

West Essex Clinical Commissioning Group Integrated Plan 2013/14 to 2015/16





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Executive Summary

Message from the Chair and Chief Officer

Welcome to the first Integrated Plan for the West Essex Clinical Commissioning Group (CCG) which sets out our three year plan for the commissioning of health services for the people of West Essex. We are a new commissioning organisation which gives us an exciting opportunity to change how we do things.

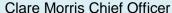
A key driver for change is our ageing population and the numbers of people with chronic medical conditions. We need to shift our focus from the current reliance on acute and episodic care hospitals towards prevention, self care and proactive management in the community using all of the resources across health and social care. Central to this transformation is the lead role that our clinicians are now taking in the planning and commissioning of health services.

Putting patients and their families first is paramount in all that we do. Learning from the Francis Report on standards of patient care, as clinical commissioners we will improve our systems to rigorously monitor and evaluate clinical quality, listening to patient voices and their accounts of healthcare. This will play a significant part to determine what and how services are commissioned in West Essex in the future. This is a key component of our Patient Engagement and Communications Strategies.

This is with a backdrop of considerable financial challenge for the years ahead. Over the three year period 2013 to 2016 the total efficiencies needed across the West Essex health economy is estimated to be £107m. Plans are already in place to deliver some of the efficiencies required but we know we need to do far more with our partners to ensure both clinical and financial sustainability for the local health and social care system. This plan lays some of the foundations for the transformational changes required, integrated commissioning being one of the levers to deliver this.

Finally, we are determined that this Integrated plan will result in action to improve both services provided and the health of local people.

We recommend this document to you Rob Gerlis Chair







The CCG

West Essex Clinical Commissioning Group (CCG) is now authorised as the key statutory body responsible for the commissioning of health services in West Essex, taking over from West Essex PCT on 1st April 2013. As a CCG we have undergone a period of rapid development during 2012/13 in our preparation for this responsibility and will continue an important programme of development over the coming year.

We have made a promise to the people in West Essex in that:

"We will support you to maintain and improve your health; when you are not well we will help you to access the right care at the right place and time"

In delivering this promise we will work with our partners including providers, patients and members of the public, Local Authorities, the voluntary sector and other CCGs to:

- Be courageous and ambitious in our attempts to improve the health of our patients and will challenge the status quo
- Improve the health outcomes of our whole population at the same time caring for individual needs
- Never compromise on patient safety even if this means making difficult decisions
- Be open and transparent in our decision making and make decisions that are clinically safe
- Use NHS resources wisely, using sound judgement and effective planning
- Encourage feedback and be held to account for our actions
- Uphold the rights of the NHS Constitution

Our Three year Transformation Priorities

We are a new but ambitious organisation and have set ourselves a three year transformation target. Our success will be measured by the delivery of:

- High quality, viable local hospitals
- Integrated primary, community and social care services
- · Better care for the most vulnerable
- Devolved commissioning to practices and patients
- Integrated commissioning between health and social care



Our System Challenges

The current Health System faces significant challenges over the coming years to ensure that services are sustainable against a backdrop of limited resources, ageing population base and continuing rise in demand and activity in acute services, well above demographic based estimates. In combination, this could put a major strain on the NHS and adult care. The local health system has a combined financial challenge of £109.1m over the next three years of which the CCG is £56.6m. Our Local Authority partners at ECC have a challenge of £200m by 2016/15. The health and social care landscape will need to change over the coming years to meet this challenge.

Our main provider, Princess Alexandra Hospital own financial challenge amounts to an £18m Cost Improvement Plan predominately due to the increase in emergency demand, patients exercising choice, the loss of share of elective market; and the planned loss of services related to regional reviews. Maintaining operational performance of the Trust has also been a challenge during 2012/13.

In recognition of the growing demand on our services we commissioned a review of demand and capacity across the system. The findings of the review illustrate that the current transformation and efficiency programmes that we are implementing only go a small way to contain the impact on our services and that we will need to fundamentally change our approach to commissioning to have further impact

How are we responding to the system challenges?

Commissionina for outcomes

By ensuring that our commissioning decisions deliver measurable improvements in the health outcomes for our patients, using the NHS Outcomes Framework as our guide and the Joint Strategic Needs Assessment to identify our priorities (Section 1 & Section 2)

> Commissioning for quality

By putting patients and their families in the centre of all we do, learning from Francis we will improve our systems to rigorously monitor and evaluate clinical quality, listening to patient voices and their accounts of healthcare, involve patients and public in our decisions building on the network of public and patient engagement we have developed (Section 2.2, 2.4 & Section 7)

Our plans will deliver against four national quality priorities including:

- ✓ Reducing lives lost through amenable mortality
- ✓ Reducing avoidable emergency admissions
- ✓ Ensuring roll out of friends and family test
- ✓ Preventing HCAIs



> Involving our patients

The CCG is clear that engagement and partnership with our patients and communities is key to the delivery of our plans. Our plans for patient and public engagement in West Essex challenge the existing culture of public engagement and will develop ways to work in collaboration with our patients and the public to ensure individuals and local representatives have real decision-making and asset building power, including budget responsibility where possible. Our ambitious are laid out in our PPE Strategy "Open Doors: Public and Patient Power in Health Planning".

This strategy will be delivered through a new patient and public network that is part of our organisation. This new network, established in August 2012, enables people to influence service improvements and our annual spending plan.

The delivery of this strategy will be pivotal to our response to the recommendations of the Francis report. (Section 7)

> Integrated Commissioning

West Essex CCG is committed to working collaboratively with ECC and other health partners to develop integrated commissioning both on a pan Essex basis and locally here in West Essex. We have been working with our ECC partners over a number of months along with our North Essex colleagues scoping these opportunities and determining priorities. We expect to see a step change in integrated working in Essex between health and social care moving forward through lead commissioners, joint commissioning, lead provider models, section 256 arrangements and the procurement where necessary of agreed priority services.

The agreed priorities for integration include:

- √ Frail Older People (section 3.1.1)
- ✓ Children's Services (section 3.1.2)
- ✓ Learning Disabilities (section 3.1.3)
- ✓ Mental Health (section 3.1.4)

> Three step plan to transforming primary care

Primary Care has a pivotal role in supporting the CCG to deliver in its objectives and to provide quality, locally-accessible and cost-effective services. Primary Care is often the first access point for health services and as such is the patient's entry point onto a specific pathway or into specific services. Primary care should be easily accessible when a patient needs it. (Section 3.6) Our plans will support the development of primary care to:

- Be at the centre of the local healthcare system
- Provide a high quality service
- Deliver significant improvement in clinical outcomes
- To provide equity of access to all patients
- To enable the delivery of more services in primary care/locally
- For practices to receive a fair level of pay



> West Essex System Transformation Programme

PAH's sustainable clinical and financial viability will be dependent on improved internal efficiency and productivity and working with its local health system partners on the development of a clear strategy for service transformation and configuration. The development of this joint commissioner and provider transformational programme will be a key priority for the CCG in the first quarter of 2013/14 that will require strong clinical leadership and stakeholder involvement.

This Integrated Plan is only a three year plan, to ensure long term sustainability the CCG recognises the need to develop a much longer term strategy for the system. Alongside this transformation programme during 13/14 the CCG will develop, with its partners, a 5-10 year strategy to address the longer term sustainability of this local health and social care system.

> QIPP Programme & Delivery

The CCG has developed a robust QIPP programme to deliver its £20m QIPP challenge for 2013/14 and outline plans for £15m for 2014/15. These plans both address the financial challenge, delivery of strategic objectives and commissioning intentions and also strives for improvements in the quality and outcomes of services commissioned. During 13/14 the programme of work at a system level falls into the following categories:

- ✓ Continuation of 12/13 projects that have started in year and that will deliver a full year effect during 13/14
- ✓ Building upon the work streams we have developed in 12/13 to create better integration between our community services, our GPs and Social Care.
- ✓ Planning for projects that will start later in 2013/14 or early 2014/15

Our plans have been developed through our clinically led Programme Boards with representatives from our provider organisations, social care, voluntary sector and our patients. The delivery and performance of these plans is managed robustly through our Programme Board governance structure thorugh to the CCG Board. (Section 5)

> Ensuring Delivery

Our approach to delivery outlined in section 8 is set against a number of key risks and issues including:

- Supporting and developing effective CCG Leadership
- Continuing our journey of organisational development
- Maintaining accountability and oversight
- Integrated delivery between health and social care, commissioners and providers
- Embedding public and patients experiences and views in our decision making



Measures of success

By 2013/14 we will achieve:

- Full performance against all constitutional pledges
- Start to deliver integrated commissioning for older peoples services
- incremental delivery of lead provider model for frailty services
- All GPs practices working to level 1 core service
- Proportion of GP practices working to level 2 and 3 of primary care framework
- Improved patient experience across all of our services
- Treatment of more patients with mental health conditions in primary care setting

By 2014/15 we will:

- Full delivery of lead provider model for frailty services
- Full roll out of hospital at home care
- Growing number of GP practices working to levels L and 3 of primary care framework
- Further improvement in patient experience across our services
- Be working with our local acute provides to ensure capacity is in the right place
- Greater numbers of patients feeling that they are able to manage their long term condition
- Devolved budgets to some primary care localities

R. 1115/11 .. 20 .. 2:11.





| Strategic | Quality and Performance Priorities | Changing | Transforma | tional Change |
|--|--|---|---|--|
| Objectives | National Quality Priorities | how we commission: | Mental Health Development of single point of access for referrals | Urgent Care Reduction in unnecessary use of A&E |
| Planning and buying services that result in improved quality of care | Reducing lives lost through amenable mortality: Review data to identify specific conditions where people are prematurely New diabetes pathway in line with NICE best practice improaccess to insulin pumps. | dying •Integrated commissioning | Improved access to psychiatric liaison Improved identification, intervention and on-going care for people with dementia. Joint commissioning with social care Strengthening of services for adolescents | Improved access and signposting to alternative services Development of 111 service to support appropriate access to services Increase in response options with ambulance |
| Improving and protecting health and well being and to improve the | Ensuring roll out of friends and family test: Friends and Family roll out of test in wards in 12/13 and with maternity and A&E services during 13/14 in line with national guidance. | Development of new commissioning models, inc | OUTCOMES: Improved quality of care for patients with Mental Health problems in secondary care | OUTCOMES: • Access to the right services for urgent care |
| health of the poorest fastest | Reducing avoidable emergency admissions: Identification of underlying reasons for high use of emergen services in West Essex | lead provider | Earlier Interventions for Dementia patients Older Peoples | Reduced unnecessary use of A&E services Appropriate use of ambulance services |
| Ensuring the right care in the right place Making efficient | Improve access to primary care and OOHs services Directing patients to the right services eg 111, A&E process Increase in integrated community services to avoid unneced admission and reduce reliance on secondary care | | Integrated frailty programme commissioned jointly with social care Low aculty medical care at home Integrated falls service | Planned Care Better use of diagnostics Tightening treatment thresholds |
| and best use of limited resources Strategic | nd best use of mitted resources - Maintain good performance in West Essex whilst continuing to stretch and improve. | strengthen our governance | OUTCOMES: Improve quality of care for older people Reduced reliance on secondary care | Optimising local access Increased referral support for GP's to improve quality of referrals |
| Context and Scale of | the system. Our 3 Local Priorities | -Improved contract | Reduction in inappropriate admissions into hospital | OUTCOME: Optimum use of elective services |
| Challenge Above average population growth 12.3% | Increase proportion of people feeling supported to manage condition. Improve patient experience of GP and out of hours services. | where appropriate *locality commissioning | Children and Maternity • Analysis of use of urgent care services and consideration of alternatives • Care closer to home • Improved end of life care • GP education to improve diagnosis | Medicines Management Targeted practice plans Improved poly pharmacy Reduced waste |
| Complex flows / complex borders | | ines i | Integrated commission programme across range of children services with Social Care | Reduced anti-psychotic prescribing OUTCOME: |
| Extreme demographics: most affluent to | Local Performance and Quality Priorities: Improve Patient experience | development Developing how | OUTCOME: Care In the right setting | Effective and efficient prescribing |
| most deprived Challenged acute trust in most deprived / most | Reduction in pressure ulcers Improve Cancer Services | we work with our partners in the new commissioning landscape | Learning Disabilities - Joint approach to commissioning with ECC and Essex CCGs | Long Term Conditions Seamless pathways for: Diabetes Respiratory disease |
| populous location | Sustainable waiting times in A&E | •Develop how we | Improving care for LD patients across all sectors | Cardlology |
| £20m QIPP challenge | Improve Stroke services Sustainable waits for elective care at specialist level | work with public health to improve the health of our population. | OUTCOME: Improve Access to services for patients with LD. | OUTCOME: Reducing need for emergency admission to hospital |
| Values heal | urageous & ambitious in attempts to improve the the of our whole population at the same time caring for individual needs. | Never compromise on patie safety even if this means making difficult decisions. | decision making and make using sour | esources wisely, and judgement and live planning. Encourage feedback and be held account for our actions. |



Section 1.0 Introduction

1.1 The Purpose of this Plan

This document sets out the CCG's plans on how it will deliver the vision and priorities for west Essex CCG to meet the local needs of its patients and members of the public; at the same time drive through efficiencies to ensure it makes best use of the resources it has available; and working collaboratively with all its partners both locally and across Essex to deliver the system priorities over the next three years.

We will detail our plans to facilitate delivery of our financial objectives; sustained and improved health outcome measures; and improve the performance of our providers meeting the requirements of the National Commissioning Board's (NCB) planning framework "Everyone Counts: Planning for 2013/14"; our local commissioning priorities set out in "West Essex Clinical Commissioning Group 2012-14 Commissioning Strategy; and the Essex Health and Well Being Strategy.

1.2 Context

West Essex Clinical Commissioning Group (CCG) is now authorised as the key statutory body responsible for the commissioning of health services in West Essex, taking over from West Essex PCT on 1st April 2013. As a CCG we have undergone a period of rapid development 2012/13 in our preparation for this responsibility and will continue an important programme of development over the coming year.

From 1 April 2013 the CCG will hold a delegated authority for a budget of circa £300m. The financial challenge for the CCG over the next three years is £55m.

The current Health System faces significant challenges over the coming years to ensure that services are sustainable against a backdrop of limited resources, ageing population base and continuing rise in demand and activity in acute services, well above demographic based estimates. In combination, this could put a major strain on the NHS and adult care. The health and social care landscape will need to change over the coming years to meet this challenge.

The provision of high quality services for our patients and their families will be at the heart of everything that we do ensuring safe, effective and efficient services and real improvements in how our patients and their families experience our services.

We have additional complexities in West Essex relating to our patient flows which will require us to develop close strategic alliances with other emerging CCGs to ensure we can appropriately influence the service transformation to meet the needs of all our patients. The acute contracting in west Essex has patients flow to five main hospitals in and around the health economy. Fifty six percent of the CCGs acute commissioning budget is spent on contracts with our main provider Princess Alexandra Hospital, 11% with Cambridge University Foundation Hospital, 5% Mid Essex Hospitals and over 12% on contracts with London based hospitals such as Whipps Cross University Hospital and Barts and the London Hospitals.



1.3 Our Promise to the People of West Essex

Underpinning this plan is the commitment we made within the CCGs Commissioning Strategy to the people of West Essex:

We will support you to maintain and improve your health; when you are not well we will help you to access the right care at the right place and time.

We will do this by:

- 1. Planning and buying services on your behalf that result in improved quality of care, including:
- Improved quality of care at acute hospitals, in community and in mental health services
- Achievement of more consistent standards and continuous improvement in quality across primary care
- Improving levels of patient satisfaction with services
- Z. To improve and protect the population's health and well-being and to improve the health of the poorest fastest:
 - Actively working to prevent disease
 - Early identification of disease
 - Active management of long term conditions
 - Supporting people to make healthy lifestyle choices
- 3. Ensuring the right care in the right place by:
 - Re-designing care pathways to ensure simplified access to services, reduced duplication and a smooth transition between care settings
 - Transferring activity that currently takes place in hospital into a community and primary care setting where clinically appropriate
 - Making sure that the most acute care is provided by hospitals that have the necessary specialist staff and facilities



4. Making efficient and best use of limited resources

Section 2 of this plan details the commissioning priorities for each of our programme boards, the mechanisms by which we will facilitate innovation and implementation of our QIPP programme detailed in section 5 that in turn will deliver our over-arching strategic objectives.

The values by which the CCG will by which it will work with its partners including providers, patients and members of the public, Local Authorities, the voluntary sector and other CCGs to deliver this plan are :

- Be courageous and ambitious in our attempts to improve the health of our patients and will challenge the status quo
- Improve the health outcomes of our whole population at the same time caring for individual needs
- Never compromise on patient safety even if this means making difficult decisions
- Be open and transparent in our decision making and make decisions that are clinically safe
- Use NHS resources wisely, using sound judgement and effective planning
- Encourage feedback and be held to account for our actions
- Uphold the rights of the NHS Constitution

1.4 How will we Measure our Success

We are a new but ambitious organisation and have set ourselves a three year transformation target. Our success will be measured by the delivery of:

- High quality, viable local hospitals
- Integrated primary, community and social care services
- Better care for the most vulnerable
- · Devolved commissioning to practices and patients

By 2013/14 we will achieve:

- Full performance against all constitutional pledges
- Start to deliver integrated commissioning for older peoples services
- incremental delivery of lead provider model for frailty services
- All GPs practices working to level 1 core service
- Proporation of GP practices working to level 2 and 3 of primary care framework
- Improved patient experience across all of our services
- Treatment of more patients with mental health conditions in primary care setting



1.5 How we will Change the way we Commission

In recognition of the growing demand on our services we have commissioned a review of demand and capacity across the system. The findings of the review have illustrated that the current transformation and efficiency programmes that we are implementing only go a small way to contain the impact on our services. The findings go on to recommend substantial changes in how we commission care through outcome and pathway based commissioning requiring a phased approach over a five year period. We will be taking forward incremental plans to commission in this way. This may have an impact on our provider landscape and we will be working with our providers to encourage the development required.

We will change the way we commission services to reflect:

- Alignment of delivery with ambitions of the NHS Outcomes Framework
- Integrated commissioning with Essex County Council
- Fair and equitable commissioning



- Collaborative commissioning with our neighbouring CCGs
- Commissioning for outcomes
- Developing Lead provider commissioning models
- Transforming Primary Care

1.6 Our Partners in West Essex

1.6.1 The Essex Local Area Team (LAT)

The CCG boundaries also cover healthcare services from 39 GP practices, 34 dentist, 49 pharmacists and 55 opticians. The National Commissioning Board (NCB) will inherit PCT responsibility for commissioning services from these organisations but will work very closely with the CCG to ensure local performance. Specialist healthcare services will also be commissioned by the NCB.

1.6.2 Essex County Council (ECC)

ECC Financial Outlook

Local government faces central government funding reductions of nearly 30% over the 4 year period to 2015 and further reductions are expected in the next Comprehensive Spending Review. As a result of this reduction in funding, ECC is forecast to shrink from being a £930M organisation in 2012/13 to an £850M one by 2016/17 (excluding new responsibilities and funding arrangements around Public Health and Learning Disability Grant). The gap between available budget and demand for ECC services is forecast to be £200M by 2016/17.

Over the last 4 years Essex County Council has embarked on an ambitious transformation programme and achieved savings of £300M per annum by 2013. This is one of the largest savings targets of any local authority in the country. However, the major challenge ECC faces is not simply one of reductions to funding levels, but inflation and demographic pressures. The Council faces demographic pressures and increased demand for services, particularly in the Adult, Health and Wellbeing service area including Learning Disability, Physical and Sensory Impairment, Older People and Mental Health services. These services alone represent close to half of ECC's controllable budget. The risk is further exacerbated given the enormous efficiency savings and demand pressures within the health system. It is therefore imperative that Health and Social Care work together and build on the Whole Essex Community Budgets work to date, to address the common issues we face.

In order to deliver efficiencies of £200M per annum by 2016/17 the County Council has agreed a Transformation Mark II programme. The programme will continue the council's transformation into a commissioning-led council, separating explicitly strategy and commissioning from operations.

ECCs Commitment to Integrated Commissioning

It is imperative to EEC that ECC and its Health partners build on the Whole Essex Community Budgets work to meet the demographic pressures and requirements for financial savings together. The planned phased activity of the ECC Transformation Mark 11 programme includes having integrated commissioning in place with partners by March 2016. ECC aims to secure



lock-in to integrated commissioning arrangements with CCGs through joint appointments and joint contracts for services. To achieve this aim ECC is committed to reviewing jointly its procurement pipeline and CCG contestability plans to identify opportunities for joint commissioning. These should, lead to the development of joint specifications, followed by joint procurement and contract management, with deliverable savings for the partners.

ECC is working with Essex CCGs on future commissioning leadership models for its priority areas of Mental Health, Child and Adolescent Mental Health, All Age Disability, Learning Disabilities and Children's Services early help and starting well. ECC agrees that joint commissioning in Adult Mental Health should be on a north and south Essex systems basis. ECC has stated its offer to lead the commissioning of Learning Disability services across initially on a North Essex/South Essex systems basis with the ambition to work on a pan-Essex basis in the medium term.

ECC is committed to devolving and co-locating commissioning capability and resources to CCG areas to support integrated commissioning development with CCG partners during the course of 2013/14. The initial proposals are to use sustainability funds transferring from the NHS to ECC, which have yet to be agreed between the NCB- LAT, ECC and CCG lead Commissioners, are:-

- Fund a jointly appointed / integrated ECC Commissioning Lead within each CCG
- Provide CSU and Project Management capacity for the development of integrated specifications and the delivery of plans
- Resources for mutually beneficial demand management schemes.

ECC also affirms its commitment to the Health and Wellbeing Board as the overarching partnership board to facilitate and encourage integration of health and wellbeing services for the population of Essex.

West Essex CCG and ECC working in collaboration

West Essex CCG is committed to working in collaboratively with ECC and other health partners to develop integrated commissioning both on a pan Essex basis and locally here in West Essex. We have been working with our ECC partners over a number on months along with our North Essex colleagues scoping these opportunities and determining priorities. We commit to an ongoing programme of work which takes these and future priorities forward. As a result we expect to see a step change in integrated working in West Essex between health and social care moving forward. Priority areas for integrated working during 2013/14 will include:

- Driving through transformation of the Health and Social care system in line with agreed priorities, including consideration of integrated commissioning models, single service specifications, lead provider models, personalised budgets and integrated service provision. Our key priority for 2013/14 being the commissioning for Frail Older People for which we expect to implement in a phases from April 2013.
- Continuing to work through the Health and Wellbeing Board to develop the Essex
 Health and Wellbeing Strategy and overseeing delivery of the Integrated Plans for North and
 South Essex.



1.6.3 Essex Health and Well Being Board

The Essex Health and Wellbeing Board has operated in shadow form during 2012/13 moving to its full statutory role from April 2013. The Board creates a forum for the local health and care system to collaborate, to have a common understanding of local community's needs, agree common priorities and to facilitate an integrated approach to commissioning of health and care services. Building this on the strong foundations of identified needs and priorities from the Joint Strategic Needs Assessment (JSNA).

The Essex Health and Wellbeing Board produced a strategy which sets out how the partners will work together to improve health and wellbeing in Essex over the next five years. This Integrated Plan aligns to the achievement of this strategy translating priorities into deliverables in West Essex, these are detailed in section 2.

1.6.4 Our District Council Partners

The community leaders in West Essex; Epping Forest, Harlow and Uttlesford District Councils, along with the County Council and the West Essex Clinical Commissioning Group, are committed to working in partnership, to develop and implement a Community Wellbeing Strategy for West Essex.

Whilst local partnership arrangements for wellbeing may be developed within each District Council area, the partners in West Essex are creating a West Essex Wellbeing Joint Committee to provide a governance structure for partnership working.

1.6.5 Our Main Provider Landscape

Princess Alexandra Hospital NHS Trust (PAH)

Princess Alexandra Hospital (PAH) is an aspirant Foundation Trust primarily serving the population of west Essex however given its location 34% of its 285,000 catchment population, 34% comes from south east Hertfordshire.

The Trust has an anticipated income of £171.4m for 2013/14 and it plans to break-even in 2012/13 after non-recurrent financial support. The Trust is forecast to have a planning gap of circa £18m in 2013/14 of which £6.6m relates to structural deficit and £6.6m as a consequence of tariff efficiencies. These underlying financial pressures are predominately due to the increase in emergency demand due in part to reconfiguration of services in Hertfordshire; readmission thresholds; under delivery of Cost Improvement Programmes; patients exercising choice, the loss of share of elective market; and the planned loss of services related to regional reviews.

Maintaining operational performance of the Trust has been a challenge during 2012/13, in particular performance against A&E waiting times, cancer and stroke targets. Whilst improvement has been made sustainable improvement remains the challenge.

To improve overall performance of the Trust it has as part of its operational plan identified five improvement priorities:

• Improving patient safety and reducing the incidents of avoidable harm, particularly reducing pressure sores and falls



- Improving outcomes and reducing hospital mortality rates, particularly SHIMI
- Improving patient experience
- Improving staff experience
- Achieving sustainable Emergency Department standards

The Trust has also laid out an aspiration for the organisation:

- To be a provider of first-class services built around the common DGH activities essential to support a thriving community
- To become an excellent provider of local integrated care
- To be a provider of ambulatory care services whereby an assessment can be made and management plan determined by consultant, with care continued close to home in conjunction with GPs and other community providers
- To be a local host and enabler to more specialised services delivered through planned strategic clinical networks
- To be an expert at rapid diagnostics and urgent treatment with effective handing-on and maintenance/ management of LTCs
- To be an expert local care provided as near to patients home as possible

The Trust's sustainable clinical and financial viability will be dependent on improved internal efficiency and productivity and working with its local health system partners on the development of a clear strategy for service transformation and configuration. The development of this joint commissioner and provider transformational programme will be a key priority for the CCG for 2013/14 that will require strong clinical leadership and stakeholder involvement.

South Essex Partnership Foundation Trust (SEPT)

SEPT provide the community services previously provided by the West Essex PCT. This contract commenced in August 2011 and adds to the portfolio of services already provided by SEPT. With income from the CCG of £35m in 2012/13 the organisation aims to achieve a surplus of £0.35m for the year. A Cost Improvement Programme (CIP) of £2.0m will be met in 2012/13. SEPT's CIP challenge over the next three years is £6.2m.

During 2012/13 SEPT introduced five Integrated Community Teams to provide GPs and patients with better access to effective community health services each team with a dedicated clinical team manager responsible for a cluster of practices.

The new arrangement brings together nurses, therapists, specialists and support staff working together as a single team. This is designed to enhance communication, avoid duplication and improve the experience of our patients. This approach involves integrating community teams around geographical clusters of GP practices with patients firmly at the centre of healthcare delivery.

The new integrated teams have a key role in meeting a full range of patients' needs including urgent, scheduled and preventative health care. This helps to meet patients' expectations that health workers are aware of their health as a whole and not just one particular clinical aspect, delivering better continuity of care.

The teams will be clinically led, incorporating a model of care for patients with the most complex needs. Each team will be led by a Clinical Team Manager. As a senior clinician, their role will



be to provide leadership and co-ordination as well as having an overview of the team's whole caseload and ensuring every patient has a named care co-ordinator.

The development of the Integrated Teams provide a strong foundation on which the frail elderly transformation programme referred to throughout this document will be built.

North Essex Partnership Foundation Trust (NEPFT)

The main provider of Mental Health services across north Essex is North Essex Partnership NHS Foundation Trust. In the three years, since 2010/11 the Trust, with a turnover of just over £100million, has delivered recurrent budget reductions of some £10m with almost £3m returned in cash to Commissioners through the tariff reduction. Without access to NHS capital, the Foundation Trust's "surplus for a purpose" of just 1.1% is our means to finance significant capital investment in buildings, equipment and IT systems. We have invested over £45million over the last four years into clinical settings with major refurbishment and extensions to the Derwent Centre, new builds such as the Crystal Centre, St Aubyn Centre (CAMHS) and Low Secure leaving a legacy for the health system. And our new REMEDY clinical information system will benefit mental health service users and commissioners for many years to come with a revolution in clinical information.

The Trust provides specialist mental health and substance misuse services to the one million population of north Essex. With total income of £105m in 2012/13 the Foundation Trust is on course to deliver a planned surplus of £1.6m. The Trust has an ambitious capital investment programme, using its modest surplus of 1.5% to fund long term borrowing. The most significant schemes of relevance to West Essex will be the 3-5 year remodelling and refurbishment of the Derwent Centre (£13m-£16m), the "Journey's" Care pathway programme and the £5million replacement of the Trust's clinical information system in 2013.

The Trust's planned target surplus for 2013/14 is £1.6million (same as 2012/13) and CIPs of approximately £3.3 million over the next three years.

1.7 Our Population in West Essex

Demographic Profile

West Essex has a different resident population structure to that of England as a whole, with slightly more older people and fewer 15-34 year olds. The three localities within West Essex CCG have distinct populations. Uttlesford tends to have an older population and Harlow a younger population, while Epping Forest has slightly more older people and fewer young adults.

The resident population in the area covered by the CCG is projected to increase by 12.3% between 2008 and 2025. This is above national averages. The ageing population will also be an important demographic trend over coming years with the biggest population increase in the over 85 year olds.

West Essex is less ethnically diverse than that of the England average with the highest concentration of residents from ethnic groups found in the southern end of west Essex, near London.



The average life expectancy for West Essex is above the England average. Harlow men have the lowest life expectancy across all of the three districts in west Essex. Overall, the mortality rate in West Essex PCT is well below the England average.

Despite an upward trend in life expectancy, there are inequalities with significant pockets of poorer health clearly related to deprivation, lifestyle choices and poor engagement with statutory agencies. Males have a lower life expectancy than females with a 5.1 year gap in Harlow, and the north east area of Waltham Abbey has the lowest life expectancy in west Essex. The relative inequality in life expectancy between the most deprived and least deprived areas in West Essex PCT has reduced in males over the last few years but widened in females.

West Essex has some of the most affluent and some of the most deprived areas in the country. Below Local Authority area there are small pockets of deprivation particularly in the north east area of Waltham Abbey, the Loughton Broadway area of Epping Forest and large parts of Harlow. It is therefore even more crucial that we develop locality based commissioning plans.

Health Needs

The West Essex CCG JSNA profile has highlighted the following key health issues for west Essex:

- With the **growth of an ageing population** and the drive to ensure earlier identification of long term conditions, we can expect a rise in disease prevalence and consequentially an increase in demand on health and social care services.
- Disease Prevalence (QOF disease registers): West Essex practices have significantly higher prevalence of heart failure, dementia and depression compared to the England average, and a lower recorded prevalence for coronary heart disease, stroke or TIA, epilepsy, mental health conditions, chronic kidney disease, obesity and learning disabilities.
- Diabetes: West Essex has a significantly lower mortality rate from diabetes then the
 England average as well as lower emergency admissions. However, over 50% of known
 diabetic patients are still not receiving all nine of the key care processes for diabetes
 care as recommended by NICE, which include measurements of weight, blood pressure,
 smoking status, HbA1c, urinary albumin, serum creatinine, cholesterol, and tests to
 assess whether the eyes and feet have been damaged by diabetes. All hospital
 admission diabetes and elective diabetes admissions are significantly higher than the
 England average.
- Circulatory Diseases: West Essex practices have significantly lower performance compared to the England average for a number of indicators in the management of patients on the relevant cardiovascular disease (CVD) registers, especially around the management of BP, cholesterol levels, being treated with beta blockers and influenza immunisations.
- Cancers and Tumours: West Essex has high incidences of some cancers including
 prostate cancer and breast cancer in under 75 year olds, but for most it is similar to the



England average. Cancer mortality is not significantly different to the national average but West Essex does have significantly higher use of hospital bed days and is in the top quintile for programme budget spend. Better prevention (mainly tackling lifestyle behaviours), increasing the uptake of screening programmes (e.g. addressing cervical screening variation between GP practices) and prompt diagnostics can further reduce the incidence and need for emergency hospital admissions.

- End of Life Care: Harlow and Epping Forest have significantly higher level of deaths occurring in hospital, with Uttlesford below the national average.
- Emergency and Urgent Care: People registered in Harlow are more likely to attend A&E, with 9 out of the 10 practices having rates higher than other practices in West Essex. In general, Harlow practices also have the highest hospital emergency admission rates. Four practices in West Essex (three from Harlow and one of Epping) have significantly higher admission rates compared to the national average.
- Older people health and well-being: People aged 65+ living on their own are the
 highest users of statutory services and this group will increase over time. Epping Forest
 has the highest rate of unpaid carers in west Essex and two thirds of people with
 dementia are looked after by unpaid carers. The growth in the ageing population will
 translate into additional pressure on all services, especially with an increase in
 neurological, circulatory, endocrinology, respiratory and mental health conditions.
- **Sexual health:** The rate of acute STIs varies between districts in Essex, with Harlow having the highest rate in 2010 with 1003.3 per 100,000 people and Uttlesford the lowest with 333.4 per 100,000.
- Lifestyle Behaviours: There is variability in the proportion of the population taking part in unhealthy life style behaviour across West Essex. Harlow tends to have a higher proportion taking part in unhealthy life style behaviour including smoking, being obese, excessive alcohol consumption, not exercising enough and drug misuse, while Uttlesford tends to have lower prevalence of these behaviours. Uttlesford saw a 28.2% increase in the under 18 year old teenage conceptions between 1998-2000 and 2007-09 though the rate reduced for 2008-10 and is still low compared to other areas.

1.8 Our Localities

The CCG has three distinct commissioning localities that are defined by their diversity from each other in terms of their demographic profiles. Each has already firmly established their identities and are on course to develop their own commissioning intentions that will inform the CCG's overall strategy in future years. The CCG works closely with the localities through attendance at locality forums and locality GP representation on the CCG Clinical Commissioning Committee. The CCG has also recently recruited to three Locality Manager posts that will support each locality whilst reporting into the CCG. It is the CCGs ambition to devolve as much commissioning as possible to locality level over time. Each locality has its own profile as follows:

1.8.1 Epping Forest Locality



Epping Forest Locality comprises 17 practices covering the populations of Abridge, Buckhurst Hill, Chigwell, Waltham Abbey, Loughton, Epping and Ongar. The overall population of the locality is 125,000. The practices also serve some 4000 patients resident in East Hertfordshire, Mid Essex, and the London Boroughs of Redbridge, Waltham Forest and possibly Enfield.

The health of people in Epping Forest is mixed compared with the England average. Deprivation is lower than average, however about 3,700 children live in poverty. About 17.5% of Year 6 children are classified as obese. Levels of teenage pregnancy and breast feeding initiation are better than the England average. Life expectancy for men is higher than the England average. Life expectancy is 6.8 years lower for men in the most deprived areas of Epping Forest than in the least deprived areas.

The population draws on the secondary care services of Princess Alexandra and Whipps Cross Hospital primarily, and also Barking & Havering (Queen's & King George), Chase Farm, North Middlesex Hospitals and significantly the central London Hospitals, particularly Barts & The London and UCL.

The district population is projected to increase to over 158,000 by 2035. The number of residents aged 65 and over is expected to increase from 22,000 people to nearly 37,000 during the same period. Epping Forest comprises some of the most affluent and most deprived wards in Essex in general and West Essex specifically and has 29 care homes with a total bed capacity of 1011, representing 48% of care home bed capacity in West Essex.

Vision:

- Improved support and management of long-term conditions in collaboration with other agencies
- Promoting the development of inter-practice collaboration and recognising useful innovation
- Promoting health maintenance and disease prevention initiatives
- Providing the facilities for end of life care occurring at the dying person's place of choice
- Engagement in the wider determinant of health factors agenda, e.g. housing, unemployment and education
- Creating an environment where the vulnerable feel safe and cared for
- Reduction of the carbon footprint for health provision.
- Enhance joint working with community services and the voluntary sector

1.8.2 Harlow Locality

Harlow locality comprises 10 practices and has a population of just over 90,000. The Index of Multiple Deprivation (IMD, 2010)11 ranks Harlow as the 95th most deprived area out of 326 local authorities in England (where 1 is the most deprived). This puts Harlow in the bottom 30% most deprived local authorities in England.

Harlow men have the lowest life expectancy across all of the three localities in west Essex, and the lowest across the whole of Essex County Council. There is a 5.1 year difference in life expectancy between Harlow men and Harlow women with 78 years and 83.1 years respectively.



Harlow has a higher prevalence of diabetes and COPD than is found in the other West Essex localities, together with a higher level of childhood obesity than the average in West Essex and England as a whole. In addition 1 in 5 children in Harlow live in child poverty, the highest in England.

Vision:

- To promote better integration of services across primary, secondary care health with social services and mental health to improve patient outcomes and experience.
- To work with the third sector, local government, and Harlow Health Centre's Trust to improve services to the local population
- To develop clinical leadership skills among local doctors and nurses and to encourage ownership and responsibility for CCG strategy
- To work with PAH to develop a hospital fit for the future
- To address GP access and to promote new models of GP provision

1.8.3 Uttlesford

Uttlesford comprises 12 practices and is the largest locality in terms of area, and the fastest growing in terms of population. Uttlesford has an ageing population and there are particular challenges for the rural community in terms of transport and access to Primary Care, other medical, and to local authority services and even to shops, libraries etc.

There is no single secondary care provider, with patients going to Cambridge, Harlow and Chelmsford for most care, with a few travelling further afield to London hospitals.

Uttlesford patients, for the most part, have a low rate of attendance at A&E, possibly due to distance, and of those that do attend, there is a high admission rate, demonstrating that those attending, by and large, are the right ones. Meqo data by and large demonstrates high quality care, access and QOF scores. Where performance is less good is for outpatient attendances and follow ups.

Vision

- Development of Saffron Walden Community Hospital as an integral / integrated part of local integrated services
- High degree of integration between primary, community and secondary care
- Seamless efficient services from a patient perspective
- Efficient and effective use of local services
- Improvements in patient outcomes and satisfaction levels
- Development and implementation of a 5 year plan for GP services in Saffron Walden in the context of the need to upgrade premises and services.



Section 2.0 Commissioning for Outcomes

This chapter outlines the national context and the move to commissioning for outcomes and how delivering our strategy will drive the improvements in quality and outcomes for our patients and the public or west Essex..

2.1 The National Context : Everyone Counts: Planning for Patients

Everyone Counts, Planning for Patients 2013/14 sets the framework for planning and delivery for 2013/14. The NHS Outcomes Framework and NHS Constitution continue to provide the goals and responsibilities for NHS organisations and these responsibilities are endorsed by the NHS Mandate. The approaches for delivery will vary and local commissioners now have some freedom to develop those that work in their community.

Additionally the framework introduces five offers to help commissioners deliver for the public:

1) NHS Services 7 days per week- The NHS will move towards routine services being available seven days a week. This is in recognition of the limited availability of some hospital services at certain times and the detrimental effect this can have on health outcomes. It is expected that the early focus will be on diagnostics, urgent and emergency care.



- 2) More transparency, more choice-It is critical that patients and commissioners understand the quality of services being delivered at healthcare settings. To enable this methodologies for casemix comparison in conjunction with NHS Choices, published activity, clinical quality measures and survival rates from national audits for every consultant will be published for specialties of adult cardiac surgery, interventional cardiology, vascular surgery, upper gastro-intestinal surgery, colorectal surgery, orthopaedic surgery, bariatric surgery, urological surgery, head and nexk surgery and thyroid and endocrine surgery.
- 3) Listening to patients and increasing their participation-We need to know more about what our patients think of the services we commission and act on that information in designing and delivering services. We will be working with our providers to put in place mechanisms for systematically capturing real-time patient and care feedback and comment as well as developing plans to gather public insight on local services. This will start with the Friends and Family test which we are already rolling out.
- 4) Better data, informed commissioning, driving improved outcomes-High quality relevant data is key to effective commissioning. Improvements will revolve around the development of universal use of the NHS number as the primary identifier by all providers from 2013/14. We are developing a core set of clinical data from GP practices to support analysis of outcomes along patient pathways while maintaining patient confidentiality.
- 5) Higher standards, safer care-Transforming Care: A national response to Winterbourne View Hospital and the Robert Francis review are stark reminders of the consequences to patients if their needs are not central to everything we do. We will be working to ensure that all recommendations of both reports are addressed.

These offers will underpin our approach and direction to service development over the next 12 months although some will need to develop over a period of time. For example we will start some work within our system to consider what 7 day services might look like in West Essex pending more national guidance on this. We are already starting to consider what this might look like for primary care and will be working with our other providers to consider what hospital services can offer.

We have developed our engagement strategy and see this as a key enabler to our transformation agenda with patients informing our decision making.

2.2 Commissioning for Quality

Provision of high quality services is the most important ambition held within the CCG. There are three dimensions to quality in the health system:

- Provision of safe services
- Efficient and effective services
- Good patient experience

It is the objective of the CCG to commission services which are outcome focussed. Outcomes will be considerate of the quality metrics also incorporating the views of patients their families and the communities as a whole. In order to achieve this the CCG will benchmark outcomes



aiming to sustain and improve services. We will continually seek views of our patients and public using our Patient Engagement and Communications Strategy to ensure that we can define what quality is from the patient's perspective.

Putting patients and their families first must be paramount in all that we do. Learning from Francis, as clinical commissioners we will improve our systems to rigorously monitor and evaluate clinical quality, listening to patient voices and their accounts of healthcare. This will play a significant part to determine what and how services are commissioned in West Essex in future. This is a key component of our Patient Engagement and Communications Strategies. More detail on who we will listen to the voices of our patients and involve them in our decisions is included in section 7 of this plan.

We are establishing systems and processes within the CCG to ensure improvement in the quality of care being received across West Essex. Our Patient, Safety and Quality Committee scrutinises provider performance of quality with individual quality committees (CQRG) for each main provider.

CQRG are held monthly where individual providers are held account. We use hard and soft data to understand the services being delivered and received so that we can see the fullest picture possible about the care of our patients. As clinical commissioners we are committed to visiting our provider on a regular basis to test the level of patient care that is being delivered

2.3 Our Contributions to Delivering the Essex Joint Health and Wellbeing Strategy

The first Joint Health and Wellbeing Strategy for Essex was published in August 2012. The Strategy sets out how the partners will work together to improve health and wellbeing over the next five years in Essex. The key priorities are based upon evidences from the JSNA and an extensive consultation process throughout the county. There is a good match between the priorities set out in the Health and Wellbeing Strategy and our own Commissioning Strategy, as would be expected because both documents are informed by the information included in the JSNA. There will never be a direct fit between the CCG commissioning plans and the Essex Health and Wellbeing Strategy because the scope of the Essex plan extends beyond the CCGs geography and commissioning remit.

Many of our commissioning priorities support the delivery of the three strategic priorities described in the Health and Wellbeing Strategy, and some examples of this are given below:

- Health and Wellbeing priority 1: Starting and developing well: ensuring every child in Essex has the best start in life: Several of our commissioning priorities will contribute to the delivery of this objective, for example our commitment to children safeguarding, our plans to improve Child and Adolescent Mental Health Services including the transition between CAMHS and adult mental health services and our plans to provide care closer to home for children by expanding the Children's Community Nursing Team and to improve links between maternity services and other early years provision.
- Health and Wellbeing priority 2: Living and working well: ensuring that residents make better lifestyle choices and residents have the opportunities needed to enjoy a healthy life: Our Commissioning Strategy includes several proposals to support and



empower patients to manage their own conditions, for example our plans to explore cost effective use of telehealth to enhance self-management and access timely advice.

• Health and Wellbeing priority 3: Ageing well: ensuring that older people remain as independent for as long as possible: There is a particularly close match between this objective and our own plans for Older People's services, including our plans to increase the provision of memory assessment services and to improve the early identification and discharge planning of patients admitted to acute hospitals with acute dementia and our plans to develop an integrated frail elderly service, with a focus upon supporting elderly people to live in their own homes.

We will continue to work in partnership with the Health and Wellbeing Board as we further develop these plans.

2.4 Delivering the Outcomes Framework in West Essex

The CCG will need to assure itself that it can deliver against all of the goals and responsibilities of the NHS Outcomes Framework and NHS Constitution. We will be working towards improvement across the four national quality priorities that are highlighted in the plan. Identification of specific areas that we are working on that will support the improvement in these outcome measures include:

Reducing lives lost through amenable mortality:

- ✓ Reviewing data to identify specific conditions where people are dying prematurely
- ✓ New diabetes pathway in line with NICE best practice improving access to insulin pumps.

Reducing avoidable emergency admissions:

- ✓ Identification of underlying reasons for high use of emergency services in West Essex
- ✓ Improve access to primary care and OOHs services
- ✓ Directing patients to the right services eg 111, A&E processes
- ✓ Increase in integrated community services to avoid unnecessary admission and reduce reliance on secondary care

Ensuring roll out of friends and family test:

✓ Friends and Family roll out of test in wards in 12/13 and within maternity and A&E services during 13/14 in line with national direction.

Preventing HCAIs:

- ✓ Maintain good performance in West Essex whilst continuing to stretch and improve
- ✓ Seek on-going improvement

Our Performance and Outcomes Framework in section 5 sets out how we are doing currently and how we will measure our performance against these targets.

2.5 Improving Outcomes through the Delivery of our Strategic Objectives

The CCG's three year overarching commissioning objectives supports the delivery of the Outcomes Framework as follows:



| Table 1 Strategic objectives | Alignment to Outcomes | Delivery Ambition |
|---|--|---|
| | Framework | , |
| Improved quality of care at acute hospitals and in community and mental health services | to recover from episodes of ill health or following injury (reduced admissions and re-admissions to hospital) Domain 5 Treating and caring for people in a safe environment and protecting them from harm (reducing incidence of avoidable infection) | Development of sustainable models of delivery within emergency departments Sustainable 18 week pathways for all specialties Reduction in cancelled operations Improvements in waiting times for cancer services Elimination of mixed sex accommodation Reduced use of secondary care services where appropriate by improved response from community and primary care services. |
| Achievement of more consistent standards across primary care | Domain 4 Ensuring that people have a positive experience of care | Improved patient experience of GP and GP Out of Hours services Spreading good practice in access to GP services, reducing need to use hospital services inappropriately Delivering "3 steps to Primary Care" |
| Maintaining high levels of patient satisfaction with services | Domain 4 Ensuring that people have a positive experience of care | Improved patient experience of GP and GP Out of Hours services Improved patient experience of hospital care, further roll out of friends and family test. |
| Early identification of disease | Domain 1 Preventing people from dying prematurely | Improving mortality for under 75s from cancer. |
| Active management of long term conditions | Domain 2 Enhancing quality of life for people with long term conditions | ensuring people feel supported to manage their condition, reduced time spent in hospital for people with long term condition Improving pathways of care for diabetes and COPD |



| Minch Passes | CI::I | Committee | alas Carres |
|--------------|----------|-----------|-------------|
| West Essex | Ciinicai | Commissio | ning Group |

| Actively working to prevent disease Supporting people to make healthy lifestyle choices | Domain1PreventingpeoplefromdyingprematurelyDomain2Enhancingqualityof life for peoplewith long term conditions | Improving mortality for under 75s from cancer Improving pathways of care for diabetes and COPD |
|---|---|---|
| Re-designing care pathways to ensure simplified access to services, reduced duplication and a smooth transition between care settings | Domain 4 Ensuring that people have a positive experience of care Domain 2 Enhancing quality of life for people with long term conditions | Improving pathways of care for diabetes and COPD More local access to planned care services through procurements for urology, ophthalmology and ENT |
| Transferring activity that currently takes place in hospital into a community and primary care setting where clinically appropriate | Domain 4 Ensuring that people have a positive experience of care | Improving pathways of care for diabetes and COPD More local access to planned care services through procurements for urology, ophthalmology, carpal tunnel and ENT Improved access to primary care services to reduce inappropriate use of ED services Re-direction of MH care within clusters 1 to 5 to primary care services |
| Making sure that the most acute care is provided by hospitals that have the necessary specialist staff and facilities | Domain 5 Treating and caring for people in a safe environment and protecting them from harm | Engagement in East of England Stroke review Repatriation of care from London to local network of hospitals |

2.6 Commissioning Priorities and Improving Quality

The CCG develops and delivers its commissioning priorities through its clinically led Programme Boards. The Programme Boards have scoped out their overarching commissioning priorities in support of the CCG's strategic objectives outlined in section 1 of this plan.

| Programme Board | Maternity, Children and Young People |
|-----------------|--------------------------------------|
| Clinical Lead | Dr Sue Humphrey |



Vision

The vision of the Maternity, Children and Young People's Programme Board is for services to be provided in partnership with agencies working together in an integrated, seamless manner, which puts pregnant women, children, young people and their families at the centre.

Key Strategic Objectives

- To ensure children and young people are seen in the 'Right Place at the Right Time, First Time'
- To deliver services for pregnant women, children and young people that are high quality, efficient, safe and value for money
- To deliver services that are easily accessible through a single point of access
- To provide early intervention whenever possible
- To bring care out of hospital into the home or community when it is clinically safe to do so

| Commissioning priority & timescale | Quality outcomes |
|--|--|
| 1.Care Closer to Home | Increased numbers of children receive care at home |
| Provide Care Closer to Home by: | or in the community |
| Expansion of the Children's Community | |
| Nursing team to enable admission/ A&E | Improved family experience e.g. through reduced |
| attendance avoidance when it is clinically | need to travel |
| safe to do so | |
| Provision of a local ASD service | Decreased need for children to attend or be admitted |
| Provision of a local Bobath service | to hospital |
| Provision of an end of Life service | |
| Development of a single community access | |
| point for children | |
| 2. Obstetric Capacity | Clinical safety is maintained |
| Ensure that sufficient obstetric capacity is | Safe midwife:birth ratio is achieved |
| commissioned to meet the forecast increase | Women receive 1:1 care in labour |
| in birth rate and provision of a safe service | Women are booked before 12 weeks and 6 days |
| Oversee implementation of a maternity | Increased focus on normality of pregnancy and |
| advice phone line | delivery |
| Oversee implementation of the new | |
| Maternity Tariff that will commence April | |
| 13/14 | |
| 3 Coordinated provision for children, young | Lancard Control Color of the Control |
| people and families | Increase in early intervention and prevention in the community |
| Ensure maternity services work closely with | - Sommanny |
| children's centres and other community settings | Decrease health inequalities |
| and services especially health visitors and the | 200.0000 |
| Family Solutions Service to support | Improve physical and mental health of the population |
| breastfeeding and identify and support families | |
| with complex needs. | Improve life chances of children & young people |
| | |
| Promote joint working between health, | |
| education and Local Authority to jointly plan, | |
| fund and deliver care packages for children with | |



| Commissioning priority & timescale | Quality outcomes |
|---|--|
| complex and specialist needs and for children with a disability and/or Statement of Special education needs. Support development of plans for commissioning an integrated CAMHS and behaviour service across Tiers 1 to 3. Ensure appropriate provision of health assessments and interventions and contribution to planning, assessment and review for Children In and Leaving care and Children on a Protection Plan. | |
| 4 Paediatric Speech and Language Therapy Redesign Paediatric Speech & language Therapy services by: • Transforming model to one focused on meeting needs if children delivered primarily in their usual setting (e.g. nursery, school) • Move to 3 tier provision (Universal, targeted, specialist) | Increase in early intervention Increased child parental & school satisfaction Reduced waiting times (18 week target will be met) Decreased Tribunals Decrease in escalating volume of demand |

| Programme Board | Older People |
|-----------------|--------------------|
| Clinical Lead | Dr David Tideswell |

Vision

Fully integrated services available to older people of West Essex to enable independent living and wellbeing.

Key Strategic Objectives

- High quality integrated holistic services to meet the needs of the local population
- Improved quality and safety with greater consistency to enable safe independent living
- Cost effective service provision and prescribing to support best clinical outcomes
- Enable people to die with dignity in their preferred place of care
- Improve outcomes for stroke patients
- To move towards integrated commissioning with social care where appropriate

| Commissioning priority & timescale | Quality outcomes |
|---|--|
| Integrated Frail Elderly Service Design and commission an integrated frail | Increase in number of elderly people able to live in their own homes |
| elderly service, including single point of | Reduction in emergency admissions > 75's |
| referral, MDTs and community geriatricians | Improved patient experience |
| by Q1 2013 New Service Specification for Integrated | Reduction in delayed discharges |
| Care to be produced in partnership with | |
| Social Care, based on clinical outcomes with performance standards and associated KPIs. | |
| 2. End of life: | |
| • Improve take up of palliative care registers in | Increase of patients dying in their preferred place of |



| Commissioning priority & timescale | Quality outcomes |
|---|--|
| general practice (per trajectory for 2012-13) • Increased uptake of PPC documents, | care |
| especially in care homes during 2012-13 Review specialist palliative care services Produce service specifications with KPIs for | Improved patient experience |
| Marie Curie and hospice care | |
| 3. Falls:Evaluate current need/service and commission best practice, e.g. prevention, | Reduction in falls and repeat falls |
| falls car, community clinics, care home education programme | Reduction in fractured neck of femur for > 75's |
| Integrated Community Teams linking with ambulance service falls register to support initiative in reducing falls admissions | |
| Links with voluntary sector to support patients at risk of falling | |
| 4. Care Homes | Reduced pressure sores |
| Develop a coordinated approach for primary | reduction in falls |
| care input in to care homes. Integrated | Better management of Ambulatory care sensitive |
| approach to failing homes, with Social Care and CQC | conditions |
| and CQC | Higher proportion of deaths take place in care home not hospital |
| | Reduced admissions from care homes |
| 5. Stroke | |
| Implement outcomes of East of England | Improved outcomes for stroke patients |
| stroke review as appropriate | Increase number of stroke patients receiving |
| Introduce early supported discharge | rehabilitation services in their own homes |

| Programme Board | Planned Care |
|-----------------|---------------|
| Clinical Lead | Dr Amik Aneja |

Vision

To provide integrated, high quality, cost effective care in the right setting, maximising opportunities for provision of services in a community setting.

Key Strategic Objectives

Continue to reduce clinically appropriate activity that takes place in a hospital setting and support a substantial development of capacity and capability in the community and primary care setting.

Balance the need to make services locally accessible with the need to centralise services for more specialist care and actively encourage opportunities for the repatriation of services locally.

| Commissioning priority & timescale | Quality outcomes | Activity impact |
|---|------------------|----------------------|
| 1. To ensure good access to diagnostic test results | No change, more | 10% reduced activity |
| requested by any clinician across all settings | timely access to | |
| (hospital, GP, community) to reduce duplication of | results. | |
| time and money in supporting diagnosis and | | |



| vve | st Essex Clinical Commissioning Group | | |
|-----|--|---|--|
| | monitoring of conditions. | | |
| 2. | Optimising local access – procurement for ophthalmology, urology, ENT, carpal tunnel community services, reducing duplication and unnecessary interventions/appointments in secondary care. | Increased patient satisfaction, better use of secondary care services | Reduction in first, follow up and outpatient procedure activity within specialties identified. |
| 3. | Review elective treatments of limited clinical effectiveness (TOLCE) and de-commission or agree criteria for treatments of limited clinical effectiveness and continually review to ensure policies remain up to date. Particular focus on surgical thresholds for procedures within Better Care Better Value ie. tonsillectomy, D&C, hysterectomy, lower back surgery, grommets | Evidence based treatments commissioned and provided | Reduction in inpatient care |
| 4. | Care to be shifted from day case to outpatient setting where clinically appropriate to do so. | Increased patient satisfaction, better use of secondary care resources. | Reduction in procedures taking place in day care setting, increase in procedures taking place in outpatient setting. |
| 5. | Increased referral support for GP practices with the focus on changing clinical behaviour through advice and guidance, education and peer review supported by good, timely data analysis and presentation. | Appropriate referrals passed onto the appropriate service/setting. | Reduce GP 1 st OP rates. |
| 6. | Achieving optimal first to follow up ratios. | Better use of secondary care resources. | Reduction in follow ups. |

| Programme Board | Urgent Care |
|-----------------|----------------|
| Clinical Lead | Dr Rory McCrae |

Vision

A coherent urgent service that makes sense to patients and provides urgent medical care for the population of West Essex.

Key Strategic Objectives

- Consistent high quality integrated care delivering best outcomes and experience with as little difference as possible between in or out of hours
- Improved quality and safety with continuous improvement and meeting the clinical needs of the patient
- Improved patient experience and patient led change
- · Care in the most appropriate setting



Overall our patient and public engagement strategy is designed to support people in making changes happen, for example through various levels of involvement in projects, pilots and service redesign, and our overall strategic plan.

- Greater integration with services working together to provide seamless care, irrespective of provider
- Better value and appropriate use of NHS services

| Commissioning priority & | Quality outcomes |
|--|--|
| timescale | |
| Introduce new model at PAH that integrates the UCC stream with ED as part of reconfiguration of urgent care to be implemented and operational April 2013 | Improved patient flow Ensures that patients are directed to the right service Improved patient experience Improve patient safety Avoid unnecessary handovers between services Utilise resources more effectively |
| Re-commission see and treat part of GP OOH services as part of complete 24 hour urgent care pathway to be commissioned during Q2, implemented December 2012 | Service integration with acute, community and primary care See and treat service with capacity to accept direct referral from community and acute |
| Develop a model for provision of urgent care in primary care setting. On-going through QP indicators | Right access model for clinical capacity and appointment mix in primary care Reduction in A & E attendances |
| Use 111 implementation to direct patients to the services described above (and elsewhere in this document). Anticipating Q4 2012-13. | DoS reflects local clinical provision accurately Patient signposted to correct clinical service at first contact Direct booking into clinical services |
| Reduce ambulance conveyance rates and implement a consistent/proactive approach to 'frequent flier' patients who use significant amount of urgent care. For implementation in Q2 2012. | Direct notification to practices from ambulance of frequent callers for action by the practice Direct notification from ED to community services for frequently admitted patients for action by community services Robust exacerbation and self-management plans for identified patients Direct notification from ED to primary care for frequent attenders at A & E for action by practices |
| High risk patient medication reviews, e.g. Warfarin, hypoglycaemia, NSAID, GI bleed, opiates (5-10% admissions are related to medicines management) | Patient safety Appropriate medicines use Appropriate long term disease management Appropriate monitoring |

| Programme Board | Long Term Conditions |
|-----------------|----------------------|
| Clinical Lead | Siobhan Jordan |

Vision

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Domains 1 and 2 of the Outcomes Framework, namely "Preventing People from Dying Prematurely" and "Enhancing Quality of Life for those with Long Term Conditions" provide the focus for the work of the Long Term Conditions Board.

Within West Essex we know that Mortality rates for Long Term Conditions are better than or close to the National Average rate. However spend is relatively high. Life expectancy inequalities suggest the need for focussed work within some localities and patient groups.

Enhancing Quality of Life will be the main focus of the Long Term Conditions Board.

Primary Care and Community Services will be key to delivering this and will require development of professional relationships and ways of working, and development of relationships between professionals and patients. Empowering a knowledgeable patient to self-manage and maintain good health while confidently knowing when to ask for help from an accessible skilled workforce will be the goal of the Long Term Conditions Board.

Key Strategic Objectives

- 1. Identify all patients with a long term condition within West Essex and be able to assign relative risk of deterioration.
- 2. Promote self-management.
- 3. Develop effective clinical teams to promote very good clinical management.
- 4. Develop effective working between patients and health and social care professionals to achieve best possible care.
- 5. Ensure money spent is focussed to produce best possible clinical outcomes and patient experience.
- 6. Anticipate and support integration of new knowledge with regard to improving outcomes and experience for people with Long Term Conditions.

| Commissioning priority & timescale | Quality outcomes |
|--|---|
| Ensure case identification and coding of Long Term Conditions in all practices and consistent use of disease registers as per QOF by 1.12.12 | Improved data quality Improved equity of access to services according to need |
| Introduce Case Finding to actively review patients with LTCs that may benefit from a multidisciplinary approach to case review. Encourage case review by Lead Clinician for others not needing MDT review. | Improved health outcomes and quality of life |
| 3. Develop Primary Care based MDT meeting for 'at risk' patients to include social care and then to meet with patient. | Improved health outcomes and quality of life Production of care plan |
| Improve and integrate services for patients with diabetes to include scoping and | Improved health outcomes and quality of life |



| West Essex Chilical Continussioning Group | | | | |
|---|--------------------------------------|--|--|--|
| Commissioning priority & | Quality outcomes | | | |
| timescale | | | | |
| consideration of alternate | | | | |
| models of care including virtual | | | | |
| working for specialist advice. | | | | |
| 5. Improve and integrate services | Improved health and quality of life. | | | |
| for patients with CHD including | | | | |
| optimising prescribing. | | | | |
| 6. Explore cost effective use of | Improved quality of life. | | | |
| telehealth to enhance self- | Enhanced self-management | | | |
| management and access timely | | | | |
| advice. | | | | |

| Programme Board | Mental Health and Learning Disabilities |
|-----------------|---|
| Clinical Lead | Dr Miranda Roberts |

Vision

Patients will find services for mental health responsive, effective and with the exception of 'inpatient' services accessed easily in primary care thereby avoiding the stigma and discrimination that are attached to the mental health 'label'. Services for people with a learning disability will be 'mainstream' with 'reasonable adjustments' automatically built in to all pathways through both primary care and acute services.

Key Strategic Objectives

Achieve comprehensive integrated primary care mental health provision for both children and adults

Ensure services are both high quality and cost effective

Commissioning Priorities

| Commissioning priority & timescale | Quality outcomes |
|---|---|
| 1.Continue to develop the West Essex IAPT service in line with national targets and the national aspiration to manage those with more severe mental health problems in primary care. Developing strong links with West Essex multidisciplinary teams to help support those with LTCs, MUS, Stroke ensuring comprehensive integrated primary care pathways | Responsive and effective patient centred interventions for people suffering from anxiety & depression delivering sustained mental well being. Positive recovery focus re management of LTC/MUS etc., and return to work or meaningful activity. |
| 2. Review community mental health services re current efficiency, effectiveness and cost. Redesign pathways with an emphasis on patients being on 'shared care' or transferred out of secondary care. The CCG wishes to provide a significant level of direct clinical input into this work. | Better access and outcomes for patients Opportunity for GP to remain involved |
| 3. Through close working with Urgent Care & MH/LD Programme Boards and current providers e.g. PAH/NEPFT review and develop effective psychiatric liaison services within A & E | Better access and outcomes for patients |



| West Essex Clinical Commissioning Group | | | | |
|--|---|--|--|--|
| Commissioning priority & timescale | Quality outcomes | | | |
| 4.Review all transition interfaces between CAMHS/Adult MH and Adult/Older Peoples services. CCG wishes to provide a significant level of direct clinical input into this work. | Better access and outcomes for patients Right service right time | | | |
| 5. Increase numbers of people with a learning disability who have received an annual health check to >90% of those patients on GP LD registers. | Improved health. Equitable access to major condition screening programmes. Platform for LD nurses to produce Health Action Plans Timely notification to LD liaison nurse for elective admissions. Robust response to demands of 'Six Lives Report'. | | | |
| 6.Full alignment of LD registers in general practice with referrals to PAH. (Flag system) | Safer and more patient-centred access in and out of secondary care. Better outcome and experience for people with learning disability. | | | |
| 7.Jointly work with providers and others to ensure continued progression of shadow PbR programme. This will include the CCG being provided the overall profile of NEPFT clustering data Analysis of data highlighting unexpected activity in teams of geographical variances Understand the work done on identifying care pathways within the clusters | Ability to begin to benchmark services against others and evaluate performance and cost | | | |
| 8.Continue to work within the North Essex Mental Health Group to provide West Essex locality focus | Drive the quality agenda Ensure equality of services on a cluster scale whilst maintaining locality focus Share good practice Ensure non-duplication of services | | | |
| 9.Increase early diagnosis of dementia and agree a protocol for referral. Increased provision of memory assessment services Early identification and discharge planning for patients admitted to acute hospitals with acute dementia (MH liaison) Delivery of the Essex dementia strategy | Maintaining functionality and supporting independent living as far as is practicable | | | |
| 10.Work with ECC to develop Integrated Commissioning opportunities for both LD and MH. | Better integration of care. | | | |



| Programme Board | Medicines Management |
|-----------------|----------------------|
| Clinical Lead | Dr Sanjeev Rana |

Vision To ensure that patients get the medicines they need to achieve the greatest health outcomes for our population within available resources.

Key Strategic Objectives

- Deliver medicines with regards to NICE (guidance and national indicators), SHA (PresQIPP) / LAT, Clinical Senates, Local Clinical networks and locally agreed prescribing formularies and guidelines.
- Deliver effective systems to ensure safe and improved medicines management across interfaces.
- Deliver improved patient safety, reduce medicines risk and hospital admissions through use of Eclipse Live in primary care
- Identify gaps and develop medicines management services for the most vulnerable patients and patients at greatest risk of medicines related problems.
- Maintain effectiveness in delivering the CCG QIPP Medicines Management Plan by agreeing working on system wide QIPP projects such as stoma care and having agreed targeted individual GP practice QIPP plans
- Work on initiatives, in collaboration with the older people and mental health boards, to optimise prescribing for people with dementia to improve quality of life
- Deliver a systematic assessment and shared learning process for medicines related events across the CCG.

Commissioning Priorities

| Commis | ssioning priority & le | Quality outcomes |
|--------------------------------|--|--|
| NICE Pres | maximise on the mentation of national, QIPP and regional QIPP (primary and ndary care initiatives) | Treat more patients Equity for patients Appropriate medicines use |
| tool, to pa | out of the ECLIPSE LIVE achieving improvements tient safety and reduced ssions | Improve patient safety Appropriate medicines use Appropriate long term disease management Appropriate monitoring Empower patients to manage their medicines and their condition |
| patie | ering safer medicines to nts to vulnerable patients n their homes and care es | Improve patient safety on discharge from hospital. Appropriate medicines use Appropriate long term disease management Appropriate monitoring Empower patients to manage their medicines and their condition |
| care varia West antic | increase the quality of prescribing in primary and to address the tion in prescribing across Essex i.e focus on pagulant, antipsychotics, otics and antibiotic cribing | Improve patient safety Appropriate medicines use Appropriate monitoring |
| 5. To s | upport practices to make most of available irces and treat more | Treat more patients Equity for patients Appropriate medicines use |



| patients by initiating the most cost-effective medicines without compromising patient safety or quality. | |
|--|---------------------------|
| 6. Ensure high cost drugs | Treat more patients |
| commissioned from providers | Equity for patients |
| are managed. | Appropriate medicines use |

| Programme Board | Primary Care Transformation |
|-----------------|---------------------------------|
| Clinical Lead | Dr Rob Gerlis, Dr Kamal Bishai, |

Vision

- Primary care integrating seamlessly with secondary, care, social services, mental health, third sector and local government.
- Primary care driving healthy diet and lifestyles
- Primary care promoting independence for vulnerable and older people
- Primary care giving children the best start in life
- Primary care providing quality end of life care

Key Strategic Objectives

- Improve Primary care performance using benchmarking tools e.g. GP access issues supporting unnecessary use of secondary care services
- Promote new and novel ways of GP working e.g. telephone triage

Commissioning Priorities

| Co | ommissioning priority & timescale | Quality outcomes | |
|----|---|--|--|
| 1. | Support general practice to work towards the goals and vision of the CCG through a range of mechanisms; ensure that members are able to influence the setting of goals. | Improved integration of services for patients | |
| 2. | Review all Locally Enhanced | Improved cost effectiveness of LES services | |
| | Services Schemes, building on work already completed on this | Patient's treated in least intensive setting. | |
| 3. | Develop and nurture innovation, including new and novel ways of GP working like telephone triage/'hear and treat' | Improved patient satisfaction with primary care access | |
| 4. | To establish a robust and | Single, co-ordinated OOH service | |
| | integrated Out of Hours service, including the divestment of the TEDS service | CCG divested of directly managed services | |
| 5. | Develop a clear vision for long term | Improved clinical and quality outcomes | |
| | conditions and the role of primary care | | |
| 6. | Benchmark the quality of primary care services, and ensure that West Essex patients receive a good quality of care, irrespective of | Improved patient satisfaction Improved clinical outcomes | |



| West Essex Cliffical Commissioning Group | | | | |
|--|--|--|--|--|
| where they live | | | | |
| 7. Act as a key enabler to many of the | Improve Access & Patient experience | | | |
| CCG Quality and Productivity | Reduce Emergency admissions | | | |
| programmes | Review and contact frequent attenders | | | |
| | Support winter planning | | | |
| | Work with the ambulance service to reduce inappropriate | | | |
| | conveyances to | | | |
| | Management of referrals | | | |
| | Reduction in diagnostic tests | | | |
| | Closer working relationship with care homes | | | |
| | Lead multi-disciplinary team approach to managing patients | | | |
| | Adhere to CCG drug restrictions and recommendations | | | |



Section 3.0 Changing How we Commission

The CCG is very clear that it needs to make some changes in how it commissions services. Aspirations include:

- Integrated commissioning between health and social care
- Commission for specialties and cohorts
- Fair and equitable commissioning across our providers
- Collaborative commissioning with our neighbouring CCGs
- Community Asset Building
- Transforming primary Care

This section outlines the ways in which the CCG will be developing its commissioning capability and models over the coming year and beyond.

3.1 Integrated Commissioning between Health and Social care

West Essex CCG is committed to working in collaboratively with ECC and other health partners to develop integrated commissioning both on a pan Essex basis and locally here in West Essex. We have been working with our ECC partners over a number on months along with our North Essex colleagues scoping these opportunities and determining priorities. We commit to an ongoing programme of work which takes these and future priorities forward. As a result we expect to see a step change in integrated working in Essex between health and social care moving forward through lead commissioners, joint commissioning, section 256 arrangements and the procurement where necessary of agreed priority services. This will allow both organisations to deliver services through a single commissioning approach. This document details Essex County Councils Approach to Integrated Commissioning encompassing the following priority areas where joint commissioning has most potential have been agreed as:

3.1.1 Frail Older People

The CCGs top priority over the coming year is the commissioning for Frail Older People, integration of commissioning between health and social care is a key enabler for the CCG to transform services for this vulnerable community but also to deliver its QIPP programme. There is consensus that services for frail older people should be commissioned locally rather than across a broader north Essex or pan Essex footprint but in collaboration with ECC. The common themes for outcomes for partners include, people feeling safe and in control; people receiving least complex and least intrusive care; and people have a good quality of life and a good death.

The CCG and ECC are working on the development of a joint specification for an integrated frailty service. The plan is to structure the frailty service around an Accountable Lead Provider model. This will operate as a pilot during 13/14 with a view to an expanded model for roll out in



14/15. In addition there is an agreed a process for planning and implementation around associated themes including:

- Social inclusion including prevention and early intervention- information and advice,
- Dementia,
- Falls prevention and response
- Continence management
- Support to care homes
- End of life care
- Urgent care pathways- crisis avoidance and crisis response and LTC
- Support for professional carers to raise standards in care homes, linking with providers of community services
- Continuing healthcare- children's and adults

These are all identified as CCG priorities in section 2 of this plan.

The project contract will have re-fresh points during the year to build in opportunity to develop joint pathways and approaches enabled by S256 funding (e.g. integrated falls pathway, continence management etc.)

The Frail Elderly Project Board will be the key mechanism to progress integrated commissioning and it has been agreed to review and strengthen membership to ensure the Board develops the strategic ambition to commission in an integrated way.

The County Council will be looking to use a significant proportion of the S256 transfer funding from the NHS for Social Care sustainability to fund demand management schemes supporting a range of the above priorities for joint NHS and Adult Social Care benefit.

3.1.2 Children's Services

The CCG and ECC have discussed scope to commissioning jointly for children's services. Examples of system level commissioning include Joint CAMHS & Behaviour Tier 1-3 services, children with complex care needs and disabilities and safeguarding and provision/statutory duties for Looked After Children and Care Leavers. We have also recognised benefits of collaboration around safeguarding for children. In particular:

- Health providers contribute to Child Protection and Children IN and Leaving Care
 Assessment, Planning and Review activities and complete health and dental
 assessments as required and that this is embedded in the main contracts and jointly
 performance managed.
- In main stream CCG contracts Health providers will be required to recognise and deliver their role as active members of Core Groups for children subject to Care and Child Protection Plans, including undertaking direct intervention to improve parenting skills
- There is improved CAMHS provision for Children on a Protection Plan and Children In Care and leaving care.



The CCG commits to the implementation of the Community Budgets FCN business case in 2013/14. The opportunities identified so far together are summarised in the table below. An indication of whether the opportunity is at a local CCG level or across Essex is also shown in **Table 2:**

Table 2

| Comice | Decement on Heaves | Diamaina | lm mla ma mtatia m | CCC/Cluster/Feeey |
|---|--|----------|--------------------|--|
| Service Area | Description/Issues | Planning | Implementation | CCG/Cluster/Essex |
| Families with complex needs | Contribute to the 2 planned multiagency Family Solutions Service teams in West Essex to provide integrated support to families with complex needs who are experiencing mental health, substance misuse, violence and family relationship issues. | 2012/13 | 2013/14 | At local CCG Level |
| Children with complex care needs inc disability and special education needs | Continuing care and transition into adult services, end of life care, joint LD register, out of area children, joint commissioning of therapies; continued joint planning and funding of care packages for individual children with complex needs. | 2013/14 | 2014/15 | Mixed local CCG and pan Essex |
| Integrated CAMHS and Behaviour Service | Joint commissioning of integrated provision across Tiers 1 to 3 | 2013/14 | 2014/15 | Cluster/pan Essex |
| Maternity and Early Years | Links with Children's centres, neonatal care and screening, breastfeeding support and health visiting. | 2013/14 | 2014/15 | At local CCG Level |
| Integrated commissioning for children entering and leaving care | Health Contribution to assessment and planning and provision of interventions; GP assessments for adoptive parents and children, IHA and RHA | 2013/14 | 2014/15 | In liaison with Safeguarding Children's Clinical Network and pan Essex |
| Preventing obesity in children and young people | Public Health led | 2013/14 | 2014/15 | Pan Essex strategy tailored to local populations |
| Joint approach to safeguarding and Child protection | Joint approach to systems and processes, Health Contribution to assessment and planning and provision of interventions; | 2012/13 | 2013/14 | At local CCG Level |
| Vulnerable adolescents | Sexual health, substance abuse | TBA | TBA | TBA |
| Domestic abuse | ECC to work with CCGs | TBA | TBA | TBA |



| 3 | | |
|---------------------------|--|--|
| to develop programme | | |
| in 13/14 identifying | | |
| opportunities for e.g. | | |
| effective joint screening | | |
| tools, a multiagency | | |
| hub to review | | |
| notifications and | | |
| provide IDVA support | | |
| and the benefits. | | |

3.1.3 Learning Disabilities

The CCG accepts the priority this holds for ECC as a demand management pressure and the benefits in developing an All Age approach to Commissioning. There is recognition that there is mutuality in commissioning priorities and a strong benefit in developing a single specification to address an emergent contractual opportunity within the next 24 months. The planning process has clarified system leadership within CCG's on North and South basis and ECC has tabled its aspirations regarding a lead commissioning role. West Essex CCG is the co-ordinating commissioning for LD for the North Essex CCGs. There is a medium term ambition to work on a pan-Essex basis.

The joint vision is that people with learning disabilities will have improved health and wellbeing through:

- 1. Making healthy choices and adopting healthy lifestyles
- 2. Having equal access to primary health services
- 3. Maintaining and improving their physical and mental health
- 4. Learning to manage their own health and care needs.

Integrated commissioning arrangements will help ensure that services reflect best value through:

- reducing dependency by encouraging and supporting people to develop skills and capabilities to do as much as possible for themselves
- maximising use of low level interventions, equipment, technology and adaptations that increase independence and reduce the need for more intensive support
- maximising use of community and mainstream facilities and services that allow people to lead as ordinary a life as possible
- Closer integration of specialist health and social care services and integrated care and support pathways.

As part of scoping the opportunities for integrated commissioning the North Essex system agreed a number of priorities:

 Improving services for young people and adults with a learning disability and/or autism whose behaviour is challenging



- Improving access to mainstream services
- Improving the health of people through health checks and health action plans
- Agreeing and implementing a Learning Disability Health Strategy
- All age commissioning approach

3.1.4 Mental Health

The North Essex system partners have agreed in principle to integrated commissioning. North East Essex will be the Coordinating Commissioner on behalf of the North system CCGs and will align with ECC to lead commissioning of mental health for North System. Work will progress towards a single set of priorities. A North Essex system workshop held on 16th January agreed a number of priorities for the commissioning of mental health services with the following key outcomes and outputs deliverable by 2015/16:

- To formally agree the Essex MH Outcomes framework
- To formally agree a MH joint commissioning strategy for people who use mental health services and their carers.
- To implement the Accommodation Strategy Pathway which will support people to live more independent lifestyles and included within this, agree how to support reablement to prevent admission where possible and provide enhanced support to people when they are first discharged from hospital.
- To redesign rehabilitation services linked to the implementation of the accommodation pathway, with appropriate NHS resource and the development of Recovery approaches
- To support the primary care to focus on prevention and early engagement and ensure that physical health needs are addressed alongside mental health needs.
- To work with partners to strengthen communities, build resilience and equip people to manage their own care
- Integrated crisis response redesign.
- To improve recovery orientated approaches to delivery of statutory functions of assessment and care management and the provision of support; including S117 support plans and use of assistive technology and personal budgets, ensuring a focus on empowerment
- To enhance joint commissioning through the use of s256 agreements to maximise use of resources for advocacy (including IMHA) housing, employment and social inclusion
- To build on and strengthen engagement of people who use services, carers and the wider public
- To develop commissioning for age inclusive services, bringing together adult of working age and older Adult approaches and improving transitions from CAMHs and children services
- The development of Payment by Results and a tariff for mental health services, incorporating processes for management of personal budgets where possible
- To review the S75 Partnership Agreement between ECC and NEPFT and to put in place a new agreement from 1 October 2013 with a view to incorporating this into a single NHS contract in the longer term.



While Dementia care and support is covered in the section on Frail Older People, further discussion is required regarding Older Adults with functional mental health needs and how they will be supported jointly by ECC and the CCG.

3.1.5 Public Health

The mandated priorities to be commissioned by public health for 2013/14 are Health Checks, the National Child Measurement Programme and Sexual Health. The delivery of the Health Checks programme is dependent upon Primary Care and expectations of Primary Care will be strengthened through NHS CB LAT Primary Care Commissioning working in collaboration with the CCG and Public Health.

The following summary of activities, impacting on the health status of CCG populations, will be funded by the ECC Public Health budget in 2013/14.

- Reach Out
- Mental Health Casework Project
- Physical Activity
- Obesity and Weight management
- Reducing smoking prevalence and tobacco control
- Increasing the prevalence of breastfeeding at 6-8 weeks
- Improving sexual health
- NHS Health Checks
- Identification and Brief Advice (IBA) services across Essex in a range of appropriate settings and as part of the Health Checks agenda in Primary Care.
- Primary care prescribing interventions to dependent opiate users referred from specialist prescribers (Shared Care) in partnership with specialist drug treatment providers.
- Atrial Fibrilation management

ECC wishes CCGs to consider funding on a partnership share basis for the following activities.

- Essex County Traveller Unit (ECTU)
- Alcohol Liaison Nurse Specialist (ALNS) provision in acute settings to support hospital staff to identify, manage and support problematic alcohol users.
- Senior Health Checks

It is estimated that a net saving to the care economy of up to around £2.3million could be made over 5 years. These savings are likely to accrue to NHS, Social Care and private individuals in a ratio of roughly 3:1:1.

A mix of commissioning models is proposed for Public Health across Essex:

- Across Essex where this leads to optimal economies of scale.
- Commission jointly with partners at a local level where it makes more sense,
- Partner with Public Health England for specific programmes including screening.

3.1.6 Funding and investment



Section 256 funding

The initial proposals for the use of sustainability funds transferring from the NHS to ECC, which have yet to be agreed between the NCB- LAT, ECC and CCG lead Commissioners, are:-

- Fund a jointly appointed / integrated ECC Commissioning Lead within each CCG
- Provide CSU and Project Management capacity for the development of integrated specifications and the delivery of plans
- Resources for mutually beneficial demand management schemes

3.2 Outcomes and Pathway Based Commissioning

Linking how we commission directly to outcomes and pathways is a key enabler to delivery of our strategic objectives. Our commitment to delivering high quality care by making best use of limited resources will be at the heart of how we deliver services. There are now examples of better outcomes resulting from a whole pathway approach to managing a condition which have also demonstrated better value. The London Stroke Pathway is a specific example which is now being rolled out nationally. In West Essex we are developing an outcomes and pathway approach to diabetes care, frailty and COPD and will be looking to extend this across many of our planned care services over the next few years. In developing this type of commissioning we will be promoting a lead provider model where a single provider will oversee the entire pathway through a series of sub contracts with other providers.

3.3 Fair and Equitable Commissioning across our Providers

How we commission with different providers has developed at different pace through various historical reasons. We are aware that this means that in some cases the services our population has access to can vary in terms of quality and access. We want to seek to address this and will be looking spread examples of best practice commissioning across all of our providers. To achieve this we will need to develop our mechanisms for influencing those contracts that other CCGs lead.

3.4 Collaborative Commissioning with our Neighbouring CCGs

The CCG is establishing formal collaborative commissioning arrangements where two or more CCGs contract in line with Commissioning Board expectations set out in The NHSCB Special Health Authority guidance; A Framework for collaborative commissioning between clinical commissioning.

We have collaboration agreements in place for all our key acute contracts with, Cambridgeshire, Mid Essex, North East Essex, Hertfordshire and Tower Hamlets. We expect the benefits and opportunities of working collaboratively in the support of sustainable health systems for the benefit of the populations served to be:

To drive improvements in quality, performance and efficiencies through;



- Developing and adopting common and consistent approaches to the development of evidenced based pathways (QIPP), service integration and joint commissioning where appropriate;
- Developing and adopting common and consistent approaches to contract and performance management with common/shared providers;
- Empowering CCGs to act on behalf of others where there is formal agreement to do so;
 and
- Exercising group leverage with providers and other stakeholders.

To maintain resilience and effective risk management across the systems including;

- managing financial risks;
- managing regulatory and legal change;
- adopting a common approach to the management of commissioning support arrangements;
- sharing of scare resources and expertise including hosting arrangements for shared services); and
- business continuity arrangements

Our approach to collaboration with other Essex CCGs will also facilitate the effective engagement with:

- Health and Social Care providers who serve respective populations;
- Health and Wellbeing Board;
- Essex NHS Commissioning Board; and
- Essex Commissioning Support Unit.

3.5 Personal and Community Asset Building

From 2013 onwards, our ambition is to develop patient and public engagement for the next generation. We are working on a progressive approach that will give individuals and representatives decision-making and asset-building power. We will support individuals and groups, with training where necessary, to take on parts of health planning, including personal and wider budget responsibilities where possible. We also want to promote self help and self care and we will encourage and support individuals, families and communities with this.

3.5.1 Personal and community budgets

To date our PPE strategy has been about mobilising patient and public expertise. Our ambition is to develop this so that patients and public representatives may be funded, trained and empowered to make commissioning decisions, both at individual level and on a wider scale.

3.5.2 Personal budgets

On an individual level we want to work with local authority partners on the development of personal budgets, so that patients and carers may take a lead, not just in being able to indicate their needs and preferences, but in making actual commissioning decisions. This is particularly relevant to those who require complex and on-going packages of health and social care. Together with our social care colleagues, we see the potential for older people, people with mental health problems, disabilities and long term conditions to have a budget for their care, from which they decide and purchase the services they need. In diabetes care, for example, we



are putting in place a single contract for all services along the patient pathway, from which patients may be able to take charge of spending on their own care plan from point of diagnosis to the treatment provided by all the different health professionals.

3.5.3 Community Asset Building

At a group level, we see the potential for specific expert groups, or groups associated with localities or communities to be supported in devising their own health spending plans. This is already happening in terms of GP localities and practices, where we are developing devolved commissioning budgets. The principle could be applied in future to care groups and protected groups.

Over time, we envisage a substantial increase in commissioning assets for west Essex by developing the capacity and expertise of our patients and public. We see the establishment of the West Essex Locality Network as an excellent starting point and framework that will nurture innovation and progress.

3.6 Working with Members to Transform Primary Care

Primary Care has a pivotal role in supporting the CCG to deliver in its objectives and to provide quality, locally-accessible and cost-effective services. Primary Care is often the first access point for health services and as such is the patient's entry point onto a specific pathway or into specific services. For these reasons we need to ensure that our local primary care services are supported to deliver an appropriate range of services. They should be able to effectively manage patients within the practice where this is appropriate and offer support for self-management, They should be supported to offer extended services to pro-actively identify (and manage) long-term conditions and ailments within their older population and they should work in an integrated manner alongside other agencies such as social care and the voluntary sector to ensure that patients are cared for in a holistic manner. To facilitate all of this, primary care should be easily accessible when a patient needs it. Our vision for Primary Care is to:

- Be at the centre of the local healthcare system
- Provide a high quality service
- Deliver significant improvement in clinical outcomes
- To provide equity of access to all patients
- To enable the delivery of more services in primary care/locally
- For practices to receive a fair level of pay

We propose to achieve this through the development of a three step plan to delivery in primary care, level 1 being the core standard that we will expect from our practices with a programme for practices to extend beyond this to levels 2 and 3. An indication of what this could translate to is detailed below in **Table 4**:

Table 4



| | URGENT CARE | | PLANNED CARE | OLDER PEOPLE | | |
|---|---|---|--|---|---|--|
| | *Access | *A&E | *Referrals | *Older People | *End of Life | |
| Level 1 Delivering Core Contract | Open Core Hours 8am to 6.30pm | Chronic disease management/ emergency appointments | Practice internal triage | Responsive to the needs of older people e.g. home visits, carers register | Palliative care registers | |
| Level 2 Offering Core + | Offering extended hours | 15% of attenders are classified as Minors | Locality triage/ peer review | MDTs Regular involvement with integrated teams/ community teams | Adoption of the Gold Standard framework | |
| Level 3 Achieving Excellence | Networked practices offering 7 day services | 5% of attenders are classified as Minors | Monthly analysis of referral and attendance data Actively seek consultant feedback and education | Fully integrated and flexible service e.g. 8am to 6.30pm visits, in reach support to patients and community hospitals | Advanced care planning | |

This development programme will be underpinned by the move towards the delegation of commissioning budgets at locality level.



Section 4.0 Improving Performance

This section outlines the performance frameworks by which the CCG monitors and is held accountable for maintaining and improving performance quality and outcome standards.

4.1 Performance Frameworks

The CCG is committed to ensuring the achievement of all performance standards for 2013/14. There are a total of four performance frameworks which are currently relevant to CCGs and their partner organisations:

- The CCG Outcomes Indicator Set 2013/14
- The NHS Constitutional pledges
- The Outcomes Framework for Adult Social Services
- The Public Health Outcomes Framework

The CCG Outcomes Indicator Set and the NHS Constitutional Pledges are directly for CCGs to implement and hold accountability for. The Outcomes Framework for Adult Social Services and The Public Health Outcomes Framework, are primarily for partner organisations to implement and monitor. However, West Essex CCG will seek to work with Local Authority and Public Health teams, to monitor and improve patient outcomes across these frameworks where relevant.

4.2 Improving Outcomes: The Outcomes Indicator Set 2013/14

The CCG Outcomes Indicator set 2013/14 is arranged over 5 domains as follows:

- Domain 1: Preventing people from dying prematurely
- Domain 2: Enhancing quality of life for people with long term conditions
- Domain 3: Helping people to recover from episodes of ill health or following injury
- Domain 4: Ensuring that people have a positive experience of care
- Domain 5: Treating and caring for people in a safe environment and protecting them from avoidable harm

Some of the suggested metrics within the indicator set are still under development; however as part of the CCGs internal performance monitoring those indicators that we are able to monitor and implementing improvement programs where possible. CCGs are not required to submit formal trajectories for these indicators; however the CCG will endeavour to implement local ambitions for achievement and improvement. The table below details the indicators against each domain. Green shading of the indicator indicates that we are currently performing well. Red shading indicates those where improvement is needed. Those shaded blue are indicators which have not been measured to date.



Table 5

| Table 5 | | | | | |
|--|------------------|--|--|--|--|
| Domain | Indicator Ref | NHS OF objectives | Indicator Description | | |
| | 1ai | | Potential years of life lost from causes considered amenable to healthcare: adults [over 20 yrs] | | |
| DOMAIN 1: preventing people | 1aii | Overarching Indicator | Potential years of life lost from causes considered amenable to healthcare: children & young people [under 20 yrs] | | |
| from dying prematurely | 1.1 | | Under 75 mortality rate from cardiovascular disease | | |
| | 1.2 | Reducing premature mortality from major | Under 75 mortality rate from respiratory disease | | |
| | 1.3 | causes of death | Under 75 mortality rate from liver disease | | |
| | 1.4 | | Under 75 mortality rate from cancer | | |
| | 2 | Overarching Indicator | Health related quality of life for people with long-term conditions | | |
| | 2.1 | Ensuring people feel supported to manage their condition | Proportion of people feeling supported to manage their condition | | |
| DOMAIN 2: enhancing the quality of life for people with long-term | 2.3i | Reducing time spent in | Unplanned hospitalisations for chronic ambulatory care sensitive conditions | | |
| conditions | 2.3ii | hospital by people with long term conditions | Unplanned hospitalisations for asthma, diabetes and epilepsy in under 19s | | |
| | 2.6i | Enhancing quality of life for people with dementia | Estimating the diagnosis rate of people with dementia | | |
| DOMAIN 3: helping | 3a | Overarching Indicator | Emergency admissions for acute conditions that should not usually require hospital admission | | |
| people to recover from episodes of ill health or following injury | 3b | | Emergency re-admissions within 30 days of discharge from hospital | | |
| | 3.1i | Improving outcomes from | Increased health gain as assessed by patients for hip replacement | | |
| | 3.1ii | planned treatments | Increased health gain as assessed by patients for knee replacement | | |



| West Essex Clinical Commissioning C | Group | | | | |
|--|--------|---|---|--|--|
| | 3.1iii | | Increased health gain as assessed by patients for groin hernia | | |
| | 3.1iv | | Increased health gain as assessed by patients for varicose veins | | |
| | 3.2 | Preventing lower respiratory tract infections in children from becoming serious | Emergency admissions for children with lower respiratory tract infections | | |
| DOMAIN 4: ensuring that people have a | 4aii | Overarching Indicator | Patient experience of GP out-of- hours services | | |
| positive experience of care | 4b | | Patient experience of hospital care | | |
| | 4c | | Friends and Family Test | | |
| DOMAIN 5: Treating and caring for people in a safe environment | 5.2i | Reducing the incidence | Incidence of healthcare associated MRSA infection | | |
| and protecting them from harm | 5.2ii | of avoidable harm (infections) | Incidence of Clostridium difficile infection | | |

4.3 Improving Outcomes: Our Three Local Priorities

"Everyone Counts, Planning for Patients 2013/14" encourages CCGs to select three local priorities for targeted improvement. Success with these targets will contribute towards the award of a financial quality premium. The CCG has selected the following areas to focus on as priorities to improve over the coming year and beyond. These are areas where we are currently under performing and we believe will contribute greatest to the health of our population:

Our 3 Local Priorities:

We have selected our 3 priorities from Outcomes Indicators that we know we are an outlier with as follows:

- Increase proportion of people feeling supported to manage their condition.
- Improve patient experience of GP and out of hour's services.
- Improved care for patients at end of life, with learning disabilities and obesity related health problems through improving and using effectively information collected on registers.

Delivery of these priorities is supported in part by our QIPP program detail in section 5.0, in particular improving how we provide services for people with long term conditions, improving access to care outside of hospital for people at the end of their life, improvements in access to primary care services through the urgent care programme supported through the Primary Care Framework.



4.4 Delivering the NHS Constitutional Pledges

CCGs will continue to monitor indicators from the NHS Constitution called The Constitution Pledges. The NHS Constitution establishes the principles and values of the NHS in England. It sets out rights to which patients, public and staff are entitled, and the pledges which the NHS is committed to achieve. The following indicators are the expected rights and pledges from the NHS Constitution 2013/14 including the thresholds the NHS Commissioning Board will take when assessing CCG organisational delivery. Green shading of the indicator indicates that we are currently performing well. Red shading indicates those where improvement is needed. Those shaded blue are indicators which have not been measured to date.

Table 6

Referral To Treatment waiting times for non-urgent consultant-led treatment

Admitted patients to start treatment within a maximum of 18 weeks from referral - 90%

Non-admitted patients to start treatment within a maximum of 18 weeks from referral – 95%

Patients on incomplete non-emergency pathways (yet to start treatment) should have been waiting no more than 18 weeks from referral – 92%

Diagnostic test waiting times

West Essex Clinical Commissioning Group

Patients waiting for a diagnostic test should have been waiting no more than 6 weeks from referral – 99%

A&E waits

Patients should be admitted, transferred or discharged within 4hours of their arrival at an A&E department – 95%

Cancer waits – 2week wait

Maximum two-week wait for first outpatient appointment for patients referred urgently with suspected cancer by a GP-93%

Maximum two-week wait for first outpatient appointment for patients referred urgently with breast symptoms (where cancer was not initially suspected) – 93%

Cancer waits - 31 days

Maximum one month (31-day) wait from diagnosis to first definitive treatment for all cancers – 96%

Maximum 31-day wait for subsequent treatment where that treatment is surgery – 94%

Maximum 31-day wait for subsequent treatment where that treatment is an anti-cancer drug regimen – 98%

Maximum 31-day wait for subsequent treatment where the treatment is a course of radiotherapy – 94%

Cancer waits - 62 days

Maximum two month (62-day) wait from urgent GP referral to first definitive treatment for cancer – 85%

Maximum 62-day wait from referral from an NHS screening service to first definitive treatment for all cancers – 90%

Maximum 62-day wait for first definitive treatment following a consultants decision to upgrade the priority of the patient (all cancers) – no operational standard set

Category A ambulance calls

Category A calls resulting in an emergency response arriving within 8minutes - 75% (standard to be



met for both Red 1 and Red 2 calls separately)

Category A calls resulting in an ambulance arriving at the scene within 19 minutes - 95%

Mixed Sex Accommodation Breaches

Minimise breaches

Cancelled Operations

All patients who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days, or the patients treatment to be funded at the time and hospital of the patient choice.

Mental health

Care Programme Approach (CPA): The proportion of people under adult mental illness specialties on CPA who were followed up within 7 days of discharge from psychiatric in-patient care during the period – 95%.

Additional measures NHS Commissioning Board has specified for 2013/14:

Referral To Treatment waiting times for non-urgent consultant-led treatment

Zero tolerance of over 52 week waiters

A&E waits

No waits from decision to admit to admission (trolley waits) over 12 hours

Cancelled Operations

No urgent operation to be cancelled for a 2nd time

Ambulance Handovers

All handovers between ambulance and A & E must take place within 15 minutes and crews should be ready to accept new calls within a further 15 minutes. Financial penalties, in both cases, for delays over 30 minutes and over an hour.

We are clear that we need to achieve green ratings across all of these pledges. Those that are currently at risk have improvement trajectories set against them with the provider organisation. We have specific plans in place to monitor areas of high risk in the NHS constitution pledges. In all cases data is being sourced and analysed and where appropriate meetings are held with senior managers to look into generated reports and agree action plans to bring performance back to an appropriate level. Examples of this are weekly internal meetings to hold responsible officers to account for poor performance such as A&E or cancer waits. Regular meetings are also held with the associated trusts to monitor and gain assurance that plans are in place to rectify situations of poor performance or mitigate risk.

Delivery of these priorities is supported in part by our QIPP program detailed in section 5.0 and through performance management. Specific examples of how our QIPP programme will contribute to improvements in performance are:

- Reducing unnecessary use of A&E will contribute to ability to deliver maximum 4 hour waits
- Reducing unnecessary elective referrals will contribute to ability to deliver against cancer waits and sustainability of 18 week waits for all specialties.

4.5 Partner Performance Frameworks



The NHS National Commissioning board is held to account by the Secretary of State for Health via the NHS Outcomes Framework. The NHS Commissioning board will hold CCGs to account via the CCG Outcomes Indicator Set and NHS Constitution pledges. The NHS Outcomes Framework works in harmony with the Adult Social Care Outcomes Framework and Public Health Outcomes framework, to deliver a continuous pathway of care for patients. As such it is expected that CCGs will work in partnership with local Authorities and Public Health teams in delivery of that care.

The Public Health Outcomes Framework and Adult Social Care framework contain many performance measures which would have historically been the responsibilities of PCTs to deliver. Indicators in the Public Health Outcomes framework such as prevalence 6-8 week breastfeeding, Teenage conception rates and Smoking prevalence were important PCT measures for improving the health of local populations. Likewise indicators such as delayed transfers of care are now with the Adult Social Care Outcomes framework, where once they were an important performance indicator for PCTs.

4.6 Performance Management and Accountability

We will use performance management as one of a number of tools to ensure that services being provided are safe and support continual service improvement. Clinicians and managers will use performance management to track the quality of service being provided to residents and Board Members will see how well policy decisions are being implemented and residents are being served. The CCG is implementing a performance management framework to ensure delivery is met.

There are three main aspects to NHS West Essex' performance management framework:

- Provider performance monitoring
- Internal monitoring and assurance
- Reporting to the Local Area Team (LAT) of the National Commissioning Board

4.6.1 Provider Performance Monitoring

To ensure that our providers are delivering on their objectives in the services the CGG has commissioned, regular meetings are held between CCG staff and the organisation in question. At these meetings performance is discussed, concerns raised and action plans for mitigation and turn around are provided. These meetings and documents are continuously monitored to ensure delivery is met and performance is improved. This is supported by a variety of data sets that we are apply to utilise to assist in this process.

4.6.2 Internal Monitoring and Assurance

The internal performance monitoring of NHS West Essex CCG is conducted via monthly performance reports to the Trust board and finance and performance committee. These reports detail high level data trends on metrics in the form of scorecards and also narrative on historical context and turnaround.

Weekly performance reports are produced by exception on high risk areas. These reports detail in depth performance trends and narrative for improvement. They are presented and discussed on a weekly basis with key internal stakeholders where accountability is held for delivery.



4.6.3 Reporting to the LAT

As the new commissioners of the NHS CCGs now have a duty to respond in a timely fashion to requests from the LAT as well as regular updates. The LATS capacity as the local presence of the national commission board is to ensure that CCGs are working effectively to delivery their responsibilities as per the NHS mandate. The CCG provides monthly updates to the LAT including but not limited to, latest data positions, forecasts, historical context for poor performance, local knowledge, turnaround, mitigation and time frames. This process is fed by both the internal performance management arrangements and the management processes of local providers.



Section 5.0 Our QIPP Programme

This section provides the details of our QIPP Programme to deliver the CCGs £20m QIPP challenge for 2013/14 and outline plans for the £15m for 2014/15. These plans both address the financial challenge, delivery of strategic objectives and commissioning intentions and also strive for improvements in the quality and outcomes of services commissioned.

5.1 Our Approach to QIPP

The CCG recognises that this scale of challenge requires a whole system transformation approach to move from quick impact service changes to true transformational change. We will be working collaboratively with social care, partners, and other local CCGs to achieve the required transformation where solutions lie beyond the remit of the CCG. 2013/14 will see the start of our programme to develop integrated commissioning with our Social care partners as identified in Section Three. We will also see the beginnings of a local health system transformation programme that will identify a model of the longer term clinical and financial sustainability of this health and social care system.

QIPP schemes have been developed for 2013/14 and some for 2014/15 by work stream project teams led by the clinical leads and aligned to the respective Programme Board. In accordance with our Scheme of Delegation projects have been approved by Programme Boards. At every stage of the project there has been a strong interface between the Locality Groups and the Programme Boards to create opportunities for innovation and secure ownership and engagement of any service redesign.

Our Programme Boards include clinical membership from our localities, key providers, patient representation and Social Care. They are supported by project teams and a project management office function. We work collaboratively with North Essex CCGs on Childrens & Maternity and Mental Health & Learning Disabilities

The business case planning templates that follow later in this section form the basis upon which project implementation plans (PIDS) are developed. The business cases are signed off by the clinical and executive leads for each workstream. The PIDS will be fully developed between January and March 2013,

5.2 QIPP Programmes

During 13/14 the programme of work at a system level falls into the following categories:

- Continuation of 12/13 projects that have started in year and that will deliver a full year effect during 13/14
- Building upon the workstreams we have developed in 12/13 to create better integration between our community services, our GPs and Social Care.
- Planning for projects that will start later in 2013/14 or early 2014/15



The individual QIPP workstreams are detailed in Appendix 1.

5.3 Summary of QIPP Programme

The table that follows summarises the QIPP programme for 12/13 with some early indication of our 13/14 programme.

Table 7

| 2013/14 QIPP Programme £(000)s | Net Savings Target £000s |
|--|-----------------------------------|
| Diagnostic Deep Dive (DA radiology & biochemistry) | 654 |
| Optimising local access | 283 |
| Decommissioning / Tolce | 783 |
| Activity shift - DC to OP | 399 |
| Best Practice FA-FUP ratios | 867 |
| Validations - Best Practice | 380 |
| Referral / Educ. Support to GPs | 453 |
| Planned Care | 3,819 |
| Contract Validation - A&E & Small Contracts SLAs | 256 |
| Redirection PC activity | 574 |
| Changes to model of Ambulances provision | 500 |
| Flow-through of 12/13 investment projects | 250 |
| Urgent Care | 1,580 |
| Diabetes pathway | 355 |
| Respiratory Services Improvement plan | 265 |
| Cardiology Service Improvement Plan | 188 |
| Telehealth | 485 |
| Cancer - reduced OPD appointments | 125 |
| Long Term Conditions | 1,418 |
| Care Homes Service Improvement - reduced admissions | 581 |
| Case Managed Integration - reduced admissions | 1,000 |
| Frequent Attenders improvements - reduced admissions | 937 |
| Falls - integrated service - reduced admissions | 225 |



| t Essex Chilical Commissioning Group | |
|---|-------|
| End of Life palliative care - reduced admissions | 500 |
| Catheter service in PC - reduced admissions | 121 |
| Frail & Elderly transformation project | 1,558 |
| Low Acuity Activity shift - care at home | 250 |
| Social Care Reablement | 300 |
| Older People | 5,472 |
| Meds Mgt & Prescribing 13/14 schemes | 1,500 |
| Medicines Management | 1,500 |
| Care Closer to Home: CDC / CCN | 80 |
| Local ASD service improvement | 100 |
| Paeds EOL care provision | 40 |
| GP Education on paeds conditions (increased confidence) | 50 |
| Essex wide Paed nurse activity shift | 25 |
| Children's and Maternity | 295 |
| MH Schemes - care in PC (Honos 1-4) | 1,500 |
| LD & MH Schemes - contract management - perf. | 300 |
| LD Schemes | 80 |
| Mental Health and LD | 1,880 |
| Flow through Enh. Services, Budget reviews, etc | 100 |
| Flow through effects of prescribing improvements Mo8-Mo11 | 1,500 |
| Sundry | 1,600 |

| Net Savings - Identified Schemes | 17,564 |
|--|--------|
| Release of QIPP headroom reserve pending work-up of additional schemes | 2,436 |
| Net Savings Target 2013/14 | 20,000 |

Additional QIPP Schemes under development for contingency

| Additional Children's Services schemes |
|--|
| Pain / MSK pathway improvements (3 mo. effect) |
| INR in PC pathway improvements |
| Community based DVT service development |
| Other schemes to be developed |

5.4 Managing QIPP Delivery

Delivering a £20m QIPP programme is a huge challenge for the CCG. It is critical that plans are fully developed with clear milestones followed leading to delivery and that performance is managed with strict discipline. Delivery of individual workstreams will be overseen by



Programme Boards with monthly reporting to the Clinical Commissioning Committee and the Finance and Performance Committee and bi-monthly reporting to the CCG Board. Weekly workstream meetings will take place with the Clinical Lead, Delivery Lead and PMO to ensure weekly tasks are being achieved. The CCG will continue a fortnightly accountability meeting Chaired by the Chief Officer with a rotating agenda covering each workstream with attendance relevant to workstream. The full governance arrangements for QIPP is described in Appendix 2.

The CCG will lead a System Transformation Leadership Group, which comprises leadership from each part of the local system. This group will oversee the transformation programme that is required within the system to support the QIPP programme

5.5 Enablers for Transformation

Throughout this section it is clear that delivery is dependent on a number of key enablers that will need dedicated facilitation and management. How we ensure these enablers are in place is referred to throughout the document where relevant and within section 8 Planning Delivery and Development. Most of the enablers are specifically referenced within the QIPP planning templates. These key enablers are summarised below:

Table 8

| Enabler | Application |
|--|---|
| Transformation and development in primary care | A primary care framework has been developed that describes the part that primary care can |
| | play in our transformation programme. This will contribute across almost all of our work programme |
| Strong system leadership with common goals | The scale of our programme can only be delivered if each organisation is led at the highest level with common goals. A System Leadership forum is chaired by the Accountable Officer of the CCG |
| Development of Integrated Commissioning with Social Care | Several common Essex-wide enablers have been identified that need systematic development once on behalf of the whole system. They include: • Finance. |
| | Information sharing and governance.Procurement and contracting. |
| | System rules (e.g. Continuing Health Care) |
| | Human Resources. |



| West Essex | Clinical | Commissioning | Group |
|------------|----------|---------------|-------|
|------------|----------|---------------|-------|

| West Essex Clinical Commissioning Group | |
|--|---|
| | Estates |
| | Technology |
| | Communications |
| | Programme and project management |
| Leadership culture that supports system transformation | As above but extended across all tiers of clinicians and management to support common goals whilst understanding our respective challenges |
| Developing strong clinical leadership | Required to ensure clinical credibility to all of our plans and lead clinical engagement in delivery. |
| Access to clinicians to support delivery | Service re-design and delivery needs to be supported by strong clinical involvement |
| Getting capacity in the right place | As we move to a shift for dependence on secondary care we need to ensure that our primary care and community services have the right capacity to respond to need. At the same time we need to support our secondary care providers in their own transformation programmes. |
| Improving how we commission | Delivering our programme of change relies on developing new pathways and improved collaboration with partner organisations. |
| Contesting where appropriate | We will undertake procurements where it is necessary eg at the end of contracts and where it is clear that the current provider is unable to flex to new challenges. In many cases we will aim to work with our existing providers within the boundaries of contracts to deliver our ambitions. |
| Availability of timely and accurate data | It is critical that we have access to good quality data so that we can make sound planning decisions. We also need to ensure that we have access to timely data to monitor progress accurately. |
| Using our communication strategy effectively | Key to both informing and developing our plans, roll out and delivery and getting the message out |
| Improving how we use our governance structure to deliver | Ensuring that we decisions are made in the right place in a timely manner to facilitate delivery. |



Section 6.0 Financial and Activity Planning Assumptions

This Section outlines the CCGs medium term financial plans incorporating QIPP, planning assumptions, expected forecast outturn 2013/14 and activity forecasts 2013/14. This section also provides the broader health system financial challenges of our main providers, Princess Alexandra, South Essex Partnership Trust and North Essex Mental Health Partnership Trust.

6.1 Forecast Financial Outturn 2012/13

As at December 2012 the CCG is forecasting a surplus of £1 million in line with the control total set as part of the 2012\13 financial plan. This forecast assumes that the 2012\13 QIPP programme will deliver £15 million, 75% of the £20 million target with the balance being recovered through a mix of expenditure slippage and non-recurrent use of reserves.

6.2 Key Activity Trends

The summary below references the key activity trends and likely issues for 2013/14, these are:

For **Elective Inpatients and Outpatients**, there are currently no planning expectations that an 18 week backlog clearance will be required in 2013/14.

The most significant change is the growth in elective activity presenting at a non-NHS hospital, which at a high level appears to be offset by a corresponding decrease in PAH. Changes in PbR rules in 2013/14 are likely to allow for a stronger stance to be taken in 2013/14 in negotiating lower than PbR tariffs for activity where it can be shown that providers are primarily undertaking work of a lower case mix complexity compared to the average.

There is a growth trend in the counting of unbundled activity both day case and outpatient procedures for chemotherapy and radiotherapy. This was as a result of changes in the structure of PbR for 2012/13 and should stabilise in 2013/14.

Current trends in **A&E** show an overall decrease of A&E attendances through 2012/13, the CCG will need to be aware of any changes in counting this activity through 2013/14 due to changes in the redirection of patients at the front door of the PAH A&E department.

Current trends in **Emergency Inpatients** show a circa 4% performance against plan and overall growth against prior year before factoring in assumptions on planned QIPP delivery. The current expectation is that this growth in activity will be factored into activity plans before adjusting out for QIPP programmes.

The forecast **demographic shift** as provided by Public Health based on ONS data is 1.1%, the current assumption is that this applies across all activity areas although the reality is that there will be differential impacts across the activity portfolio.

From 2013/14 **diagnostic imaging tests** will be unbundled from the standard outpatient attendance tariff. With little historical data available, planning for this activity will be potentially inaccurate. There are allowances in PbR to mitigate the financial risk.



From 2013/14 **pathway tariffs** are becoming more prevalent, most notable is the maternity pathway tariff. In terms of activity and information flows these changes bring new complexities into the planning and forecasting systems of the CCG. There are allowances in PbR to mitigate the financial risk.

NHS Trusts & FTs - 2013/14 Draft Activity Plans

| Draft Activity Plan 2013/14 | Non-Elective | Elective | Outpatients | | A&E | Critical Care | |
|---|--------------|----------|--------------|--------------|------------|---------------|-------|
| | | | Attendances- | Attendances- | | | |
| Trust | Spells | Spells | 1st | follow-ups | Procedures | Attendances | Days |
| Royal Free London NHS Foundation Trust | 77 | 315 | 468 | 1,114 | 207 | 122 | 102 |
| The Royal National Orthopaedic Hospital NHS Trust | 2 | 135 | 540 | 541 | 0 | | 35 |
| North Middlesex University Hospital NHS Trust | 62 | 276 | 6,890 | 1,179 | 5,834 | 311 | 57 |
| Basildon And Thurrock Univ Hosp NHS Foundation Trust | 48 | 91 | 273 | 669 | 31 | 190 | 15 |
| Colchester Hospital University NHS Foundation Trust | 55 | 26 | 281 | 1,164 | 34 | 228 | 7 |
| Barking, Havering And Redbridge University Hospitals NHS Trus | 692 | 534 | 2,430 | 7,029 | 864 | 2,280 | |
| Barts Health NHS Trust | 5,893 | 4,697 | 9,486 | 24,802 | 6,169 | 8,259 | 1,912 |
| Papworth Hospital NHS Foundation Trust | 47 | 322 | 308 | 1,083 | | | |
| West Suffolk NHS Foundation Trust | 37 | 33 | 122 | 163 | 59 | 108 | |
| Cambridge Univ Hosp NHS Foundation Trust | 3,153 | 4,993 | 9,612 | 22,719 | 6,978 | 6,386 | 438 |
| East And North Hertfordshire NHS Trust | 65 | 26 | 324 | 804 | 23 | 239 | |
| Moorfields Eye Hospital NHS Foundation Trust | 26 | 149 | 309 | 2,439 | 413 | 1,046 | |
| Mid Essex Hospital Services NHS Trust | 2,139 | 1,966 | 6,780 | 14,809 | 3,254 | 4,123 | 303 |
| Princess Alexandra Hospital NHS Trust | 17,877 | 17,918 | 48,717 | 90,105 | 25,127 | 51,739 | 1,903 |
| Homerton University Hospital NHS Foundation Trust | 65 | 45 | 236 | 467 | 18 | 195 | 21 |
| Barnet And Chase Farm Hospitals NHS Trust | 187 | 199 | 729 | 1,247 | 224 | 672 | 120 |
| Total | 30,425 | 31,725 | 87,505 | 170,334 | 49,235 | 75,898 | 4,913 |

This draft activity plan schedule reflect the first cut of activity plans for 2013/14 based on month 8 (Slam) full year activity by Acute provider uplifted for 2013/14 by 1.1% demographic growth. This first activity submission does not reflect changes for:

- commissioning arrangement changes
- deployment of QIPP activity
- other agreed local adjustments and PbR changes.

6.3 Financial Plans for 2013/14

The NHS reforms will see the CCG being established on 1st April together with a re-alignment of commissioning responsibilities previously undertaken by Primary Care Trusts; a baseline expenditure exercise was undertaken in the summer of 2012 to map expenditure to those organisations assuming commissioning responsibility on April 1ST 2013.

For West Essex this resulted in the following estimated expenditure shifts:

Table 10

| Shift to | £ million |
|--------------------------------------|-----------|
| Essex County Council (Public Health) | £12.507 |



| Public Health England | £ 2.361 |
|--|----------|
| National Commissioning Board (Specialist Commissioning and Primary Care) | £104.257 |
| PropCo (Estates and property costs included in CCG and NCB resources) | £0.983 |

The total estimated expenditure adjustment for West Essex CCG was a reduction of £119 million. This was used to inform the allocations for 2013\14.

Based on the notified allocation and the assumptions outlined below, the high level financial summary for West Essex CCG is shown below

Table 11: Financial Plan 2013-2015



| West Essex Clinical Commissioning Group FINANCIAL PLAN 2012-2015 | | | | | | | | | |
|--|-------------------------------------|--------------|-------------|------------------|-------------------------------|-------------------------|-------------------------|--|--|
| FINANCIAL PLAN 2012-2015 | Base Year Split Among Commissioners | | | | CCG Integrated Financial Plan | | | | |
| | Memo PCT 2012/13 | NCB | PH | ccg | 2013/14 | 2014/15 | 2015/16 | | |
| Recurring Revenue Resource Limit | £,000 | | | | £,000 | £,000 | £,000 | | |
| Recurrent Resource Allocations | 444,935 | 102,088 | 14,868 | 327,979 | 310,407 | 317,546 | 324,850 | | |
| Running Costs | (8,092) | 102,000 | 14,000 | (8,092) | 7,000 | 7,000 | 7,000 | | |
| less - SCG - added services | 0 | 14,290 | | (14,290) | | | | | |
| less - NCB Reserve Adlustment | 0 | 2,169 | | (2,169) | 740 | 4.550 | 0.475 | | |
| Underspend Reversal (Non Recurring) Annual Recurring Resource Limit Allocations | 436,843 | 118,547 | 14,868 | 303,428 | 719 318,126 | 1,552 326,098 | 3,175 335,025 | | |
| Post SHA filing Non Recurring data & Adj's | 430,043 | 110,547 | 14,000 | 303,420 | 310,120 | 320,030 | 333,023 | | |
| CCG Funding | 10 | | | 10 | | | | | |
| Winter Pressures | (1,500) | | | (1,500) | | | | | |
| Pressure ulcers project | (24) | | | (24) | | | | | |
| Child health network | (5) | | (5) | | | | | | |
| HPV Dementia programme | 38 40 | | 38 | 40 | | | | | |
| CWG funding | 126 | | | 126 | | | | | |
| SHA Bundle - GMS dispensing | 1,020 | 1,020 | | | | | | | |
| SHA Bundle - GP dispensing (admin) | 53 | 53 | | | | | | | |
| SHA Bundle - MH Capacity Act | 59 | | | 59 | | | | | |
| SHA Bundle - Burns | 69 | 69 | | | | | | | |
| Reduction if bundle incl in growth | 0 | | | | | | | | |
| 2% cluster share | 1,093 | 251 | 21 | 821 | | | | | |
| Continuing care panels | (14) | | | (14) | | | | | |
| PH Transition team | 91 | | 91 | () | | | | | |
| Return of Underspend / Overspend | 400 | 92 | 8 | 300 | | | | | |
| ' ' | | 92 27 | - | | | | | | |
| Other Adj (Actual vs Plan) | 251 | 21 | 386 | (162) | | | | | |
| Social Care funding | 3,102 | | | 3,102 | | | | | |
| Add Back - Running Costs CoC | 625 | | | 625 | | | | | |
| Add Back - Running Costs | 8,092 | | | 8,092 | | | | | |
| 2012/13 Resource Limit | 450,369 | 120,059 | 15,407 | 314,903 | 318,126 | 326,098 | 335,025 | | |
| Expenditure | | | | | | | | | |
| Recurrent Expenditure | | | | | | | | | |
| Expenditures Baseline (incl N/R) | 439,598 | 99,608 | 14,974 | 325,015 | 328,942 | | | | |
| SCG added services (Transfer assumed) | 0 | 14,290 | | (14,290) | (14,290) | | | | |
| sub-total | | | | | 314,652 | 321,889 | 329,292 | | |
| Inflation | 9,820 | 2,319 | 221 | 7,280 | 9,408 | 9,662 | 9,923 | | |
| Reduction in tariff / Provider Efficiency | (11,127) | (2,628) | (251) | (8,248) | (9,432) | (9,649) | (9,871) | | |
| Population / Demographic growth | 3,466 | 819 | 78 | 2,569 | 2,939 | 2,998 | 3,058 | | |
| Cost pressures/residual growth | 4,522 | 1,068 | 102 | 3,352 | 3,352 | 3,443 | 3,535 | | |
| New Investments/Oper Framework Tech/Drugs | 3,161 1,341 | 747 317 | 71 30 | 2,343 994 | 2,343 1,835 | 2,577 0 | 2,835 0 | | |
| QIPP Headroom Reserve (part released 13/14) | 3,000 | 709 | 68 | 2,224 | 564 | 3,000 | 3,000 | | |
| Non Recurrent Expenditure | , | | | , | | ŕ | · | | |
| Contingency (1.5% for 2013/14) | 4,444 | 1,022 | 87 | 3,335 | 4,656 | 3,175 | 3,248 | | |
| Transformation Fund (1%)- Non Rec Spend | 8,542 | 2,430 | 192 | 5,920 | 3,104 | 3,175 | 3,248 | | |
| Risk Management / Pooling Non recurrent spend 12/13 | 2 102 | 0 | 0 | 2 102 | 3,153 | 1,319 | 1,389 | | |
| Sub-total Total Expenditure | 3,102 469,869 | 120,699 | 15,573 | 3,102 333,596 | 336,574 | 341,589 | 349,659 | | |
| | • | | | | | • | | | |
| SAVINGS/INVESTMENT REQUIREMENT | (10 500) | (640) | (167) | (40,000) | (40, 440) | (45.404) | (4.4.622) | | |
| Total Income less Total Expenditure Planned surplus | (19,500) 1,000 | (640) 230 | (167) 33 | (18,693) 737 | (18,448) 1,552 | (15,491) 3,175 | (14,633) 3,248 | | |
| Additional investments/(gross savings) required | (20,500) | (870) | (200) | (19,430) | (20,000) | (18,667) | (17,882) | | |
| QIPP | <u> </u> | 1 | 1 | | | 1 | | | |
| QIPP schemes already identified (-ve figure) | (20,500) | (870) | (200) | (19,430) | (17,564) | (5,000) | (3,000) | | |
| QIPP schemes being developed (reserve released to | 0 | 0 | 0 | 0 | (2,436) | (13,667) | (14,882) | | |
| Savings required - QIPP plan | | | | | | | | | |
| Additional investments/(savings) required | (20,500) | (870) | (200) | (19,430) | (20,000) | (18,667) | (17,882) | | |



6.4 2013/14 Allocations

All CCG baseline allocations have been uplifted by 2.3% for 2013\14.

The notified baseline allocation for West Essex CCG is £310.4 million inclusive of the 2.3% uplift. It should be noted that a review of the allocations formula will be undertaken during 2013 to inform allocations for 2013\14. This presents a potential risk to West Essex CCG.

As part of the allocations announcement for 2013\14 the NCB has carried out further adjustments to the baseline mapping exercise carried out by PCT's during 2012. The most significant adjustment is a reduction to CCG baseline of £3.9 billion nationally in respect of specialist services to reflect the increase in the scope of these services in 2013\14 compared to 2012\13.

The resulting adjustment for West Essex CCG is a further reduction to the baseline allocation of £14.3 million. For planning purposes it has been assumed that the reduction in allocations will be met by an equal reduction in expenditure.

It should be noted that the adjustment for specialist services was undertaken at an aggregate level and that therefore its actual impact at a local level presents a significant financial risk for 2013\14. It will be important for the CCG to have clear policies in place setting out what non-specialist services it will fund.

6.5 Quality, Innovation, Productivity and Prevention (QIPP)

Based on initial planning assumptions and subject to the outcome of the detailed contracting discussions, the QIPP target for 2013\14 is set at £20 million. This is similar to the target for 2012\13 and consistent with the target forecast in the previous medium term financial plan adjusted for non-delivery (circa £5 million) in 2012\13.

The projected targets by programme heading are detailed in table below;

Table 12: QIPP Financial Plans by Programme 13/14:

| QIPP Net Savings £(000)s | Saving Target for 13/14 | | |
|--|----------------------------|--|--|
| Planned Care | 3,819 | | |
| Urgent Care | 1,580 | | |
| Long Term Conditions | 1,418 | | |
| Older People | 5,472 | | |
| Children, Maternity & Neonates | 295 | | |
| Mental Health & LD | 1,300 | | |
| Medicines Management | 1,500 | | |
| Other including Flow Thru' & Contracts | 2,180 | | |
| Identified Schemes - sub total | 17,564 | | |
| Reserve released pending new schemes | 2,436 | | |
| Grand Total Net Savings | 20,000 | | |



Detailed schemes by project are shown in Table 11. Additional QIPP schemes are being developed on a rolling basis to address the present shortfall against the target and reflecting the on-going nature of the need for QIPP efficiencies.

Table 13: QIPP Financial Plans by Project 13/14:

NHS

| Most | Eccov C | linical | Commiss | onina i | CHALLE |
|-------|---------|-----------|-----------|--------------|----------|
| VVEST | FSSPX L | IIIIII ai | COMMINISS | icornirici i | Larcourt |

| 2013/14 QIPP Programme £(000)s | | |
|--|-----------------|--|
| Diagnostic Deep Dive (DA radiology & biochemistry) | 654 | |
| Optimising local access | 283 | |
| Decommissioning / Tolce | 783 | |
| Activity shift - DC to OP | 399 | |
| Best Practice FA-FUP ratios | 867 | |
| Validations - Best Practice | 380 | |
| Referral / Educ. Support to GPs | 453 | |
| Planned Care | 3,819 | |
| Contract Validation - A&E & Small Contracts SLAs | 256 | |
| Redirection PC activity | 574 | |
| Changes to model of Ambulances provision | 500 | |
| Flow-through of 12/13 investment projects | 250 | |
| Urgent Care | 1,580 | |
| Diabetes pathway | 355 | |
| Respiratory Services Improvement plan | 265 | |
| Cardiology Service Improvement Plan | 188 | |
| Telehealth | | |
| | 485 | |
| Cancer - reduced OPD appointments | 125 | |
| Long Term Conditions | 1,418 | |
| Care Homes Service Improvement - reduced admissions | 581 | |
| Case Managed Integration - reduced admissions | 1,000 | |
| Frequent Attenders improvements - reduced admissions | 937 | |
| Falls - integrated service - reduced admissions | 225 | |
| End of Life palliative care - reduced admissions | 500 | |
| Catheter service in PC - reduced admissions | 121 | |
| Frail & Elderly transformation project | 1,558 | |
| Low Acuity Activity shift - care at home | 250 | |
| Social Care Reablement | 300 | |
| Older People | 5,472 | |
| Meds Mgt & Prescribing 13/14 schemes | 1,500 | |
| Medicines Management | 1,500 | |
| Care Closer to Home: CDC / CCN | 80 | |
| Local ASD service improvement | 100 | |
| Paeds EOL care provision | 40 | |
| GP Education on paeds conditions (increased confidence) | 50 25 | |
| Essex wide Paed nurse activity shift | 25 | |
| Children's and Maternity | 295 1.500 | |
| MH Schemes - care in PC (Honos 1-4) LD & MH Schemes - contract management - perf. | 1,500 300 | |
| LD Schemes | 80 | |
| Mental Health and LD | 1,880 | |
| Flow through Enh. Services, Budget reviews, etc | 100 | |
| Flow through effects of prescribing improvements Mo8-Mo11 | 1,500 | |
| Sundry | 1,600 | |
| Net Savings - Identified Schemes | · · · · · | |
| Release of QIPP headroom reserve pending work-up of additional schemes | 17,564 2,436 | |
| Net Savings Target 2013/14 | | |



6.6 Other Provisions and Contingencies

- Cost pressures: The provision for cost pressures (£3.352m) has been set at the same percentage of turnover, adjusted for baseline movements, as 2012\13
- Service Developments: The provision for service developments (£2.343m) has been set at the same percentage of turnover, adjusted for baseline movements, as 2012\13
- Contingency Reserve: The contingency reserve initially set at 1% of turnover (£3.104m) has been increased t o1.5% in line with LAT guidance giving an opening reserve of £4.656m.
- QIPP Contingency Reserve: A QIPP contingency reserve has been set at £3.0m reflecting the same level of provision as 2012\13. This has been temporarily partially released whilst an additional £2.4m QIPP schemes are developed.
- Planned Surplus: In line with Local Area Team guidance a planned surplus has been set at 0.5% of turnover (£1.552m)
- Commissioning for Quality and Innovation (CQUIN): Provision for CQUIN has been set at 2.5% (£5.6m) in line with national guidance
- 2012\13 Surplus: It has been assumed that a proportion relative to the baseline adjustments of the 2012\13 forecast surplus (£0.7m) will be returned to the CCG in 2013\14.
- Demographic Shifts: Provision has been made to reflect the forecast demographic shift forecasts as provided by Public Health based on ONS data. This provision is set at £2.939m

6.7 2013\14 Health System Challenge

The financial challenge to the health system is summarised below:

Table 14

| £ millions | 2013/14 | 2014/15 | 2015/16 | Total |
|---|---------|---------|---------|-------|
| PAH challenge summary | 16.0 | 15.6 | 11.4 | 43.0 |
| South Essex Partnership University (SEPT) | 2.2 | 2.0 | 2.0 | 6.2 |
| North East Partnership FT (NEPFT) | 1.2 | 1.1 | 1.0 | 3.3 |
| CCG - challenge summary | 20.0 | 18.7 | 17.9 | 56.6 |
| System Challenge - Summary | 39.4 | 37.4 | 32.3 | 109.1 |



The provider element of this challenge, including PAH, SEPT and NEPFT, for 2013/14 amounts to £19.4 million, across the three years this totals £52.4 million.

Major Providers - Challenge Summary

| £ millions | 2013/14 | 2013/14 | 2014/15 | 2015/16 | Total |
|---|---------|---------|---------|---------|-------|
| Planned Expenditure 2013/14 | 257.3 | | | | |
| Size of challenge (sum of pay and price pressures and impact of activity and quality changes) | | 19.4 | 18.7 | 14.4 | 52.4 |

Princess Alexander (PAH) Challenge Table

| Threese rue and the control of the c | | | | | |
|--|---------|---------|---------|---------|-------|
| £ millions | 2013/14 | 2013/14 | 2014/15 | 2015/16 | Total |
| Planned Expenditure 2013/14 | 179.6 | | | | |
| Pay and price pressure on 2012/13 base | | 5.4 | 5.4 | 5.4 | 16.2 |
| Tariff Benefit to NHS Commissioners | | 2.5 | 2.5 | 2.5 | 7.5 |
| Underlying 2012/13 pressure c/fwd | | 0.0 | | | 0.0 |
| Productivity impact of planned activity and quality changes on 2012/13 base | | 3.2 | 2.9 | 0.0 | 6.1 |
| Size of challenge (sum of pay and price pressures and impact of activity and quality changes) | | 16.0 | 15.6 | 11.4 | 43.0 |

South Essex Partnership University (SEPT) Challenge Table

| £ millions | 2013/14 | 2013/14 | 2014/15 | 2015/16 | Total |
|---|---------|---------|---------|---------|-------|
| Planned Expenditure 2013/14 | 40.0 | | | | |
| Pay and price pressure on 2012/13 base | | 1.4 | 1.4 | 1.4 | 4.3 |
| Tariff Benefit to NHS Commissioners | | 0.6 | 0.6 | 0.6 | 1.7 |
| Underlying 2012/13 pressure c/fwd | | 0.2 | | | 0.2 |
| Productivity impact of planned activity and quality changes on 2012/13 base | | | | | 0.0 |
| Size of challenge (sum of pay and price pressures and impact of activity and quality changes) | | 2.2 | 2.0 | 2.0 | 6.2 |



North East Partnership FT (NEPFT) Challenge Table

| £ millions | 2013/14 | 2013/14 | 2014/15 | 2015/16 | Total |
|---|---------|---------|---------|---------|-------|
| Planned Expenditure 2013/14 | 37.7 | | | | |
| Pay and price pressure on 2012/13 base | | 1.3 | 1.3 | 1.3 | 3.9 |
| Tariff Benefit to NHS Commissioners | | 0.35 | 0.35 | 0.35 | 1.1 |
| Underlying 2012/13 pressure c/fwd | | 0.0 | | | 0.0 |
| Productivity impact of planned activity and quality changes on 2012/13 base | | | | | 0.0 |
| Size of challenge (sum of pay and price pressures and impact of activity and quality changes) | | 1.2 | 1.1 | 1.0 | 3.3 |

6.8 Acute Tariff Deflator

The tariff for acute services has been adjusted to deliver a 4% efficiency requirement. Pay and price inflation is assessed at 2.7% giving a net decrease adjustment of 1.3%. In addition tariffs will increase by 0.2% recognising providers underlying cost changes. The 1.1% adjustment will be used as the base assumption for discussions on prices outside the scope of the mandatory tariff.

6.9 Inflation Provision

Provisions for inflation have been set as follows;

| Acute and non-acute contracts | 2.7% (excl. Tariff adj./increase 0.2%) |
|-------------------------------|--|
| Continuing healthcare | 3.5% |
| CCG pay | 1.0% |
| CCG non pay | 2.7% |

6.10 Transformation Funding

A transformation fund of 1% (£3.104k) is provided for in 2013\14 reflecting the requirement for the CCG to plan for a 1% surplus. A number of schemes were started in 2012\13 and have flow through consequences into 2013\14. In addition the CCG has been working closely with local providers, the local authority and the voluntary sector on a scheme to reduce the level of frail elderly admissions into secondary care and this is planned as a significant investment in 2013\14.

The planned use of the available transformation funding is shown at Table 13.



Table 15: Transformation Funding 2013/14:

| West Essex CCG - 2013/14 Transformation Schemes | | | | |
|---|----------|--|--|--|
| Proposed schemes 2013/14 | Funds | | | |
| | Required | | | |
| Major Schemes: | £(000) | | | |
| Enhanced Comm Provision (Frail Elderly) | £1,700 | | | |
| Stroke Early Discharge (ESD) | £374 | | | |
| Other Identified Investment Areas | | | | |
| Localities Innovation Funds | £100 | | | |
| Diabetes Pathway | £60 | | | |
| Get into Reading Groups (MH) | £21 | | | |
| Eclipse CCG Rollout (risk profiling) | £20 | | | |
| Primary Care for MH 3.5 Cohort | £100 | | | |
| End of Life | £100 | | | |
| EOE LTC Implementation Programme | £75 | | | |
| Improving access for patients with LTC to OOH | £70 | | | |
| Patient Engagement | £35 | | | |
| Integration / System-wide New Ways of Working | £449 | | | |
| Total - Proposals | £3,104 | | | |

6.11 Running Costs

The running cost allowance (RCA) for West Essex CCG has been set at £7.0m for 2013\14 in line with the £25 per head of population cap. Total running costs are estimated at £6.206m, £794k below the national running cost allowance (RCA).

The projected running costs for 2013\14 are;

Table 16

| | RCA £000 | Non-RCA £000 | Total £000 |
|--|-------------|-----------------|---------------|
| Service procured from Essex Commissioning Support Unit (CSU) | 2,172.7 | 535.9 | `2,708.6 |
| Internal costs | 3,971.8 | 1,189.1 | 5,160.9 |
| Total at 2012/13 conditions | 6,144.5 | 1,725.0 | 7,869.5 |
| Total at 2013/14 conditions | 6,206.0 | 1,765.0 | 7,971.0 |



6.12 Activity Trends and Assumptions - Key Financial Risks

The principle financial risks facing the CCG in 2013\14 are;

6.12.1 Baseline mapping

The CCG was required in 2012 to align expenditure within its baseline to reflect revised commissioning responsibilities. The key adjustments which resulted in a reduction of £119 million to the baseline have been used to inform the notified allocation for 2013\14.

To the extent that the mapping exercise contains and errors or omissions, these could present a financial risk in 2013\14 which will need to be managed within existing resources.

Of more significant risk is an additional reduction to the CCG baseline of £14.3 million to reflect and expansion of activity that will be classified as specialist activity and will therefore be commissioned by the NCB.

As this transfer was not based on actual activity there is a significant risk that the level of financial adjustment will not align with the levels of activity that are identified to transfer following additional analysis.

The CCG will work with provider and NCB colleagues to quantify these risks and identify appropriate risk mitigation plans.

6.12.2 Activity assumptions

The CCG's activity forecast is based on projections based on November actual activity to date and is adjusted to reflect forecast demographic shifts, identified trends, specific initiatives and QIPP proposals.

To the extent that activity exceeds these forecasts, a financial risk will arise that will need to be managed within existing resources.

6.12.3 QIPP

The CCG's efficiency target is set at £20 million.

This represents a significant challenge and risk to the organisation and will require focussed implementation and monitoring throughout the year to ensure any risks to delivery are mitigated.

Delivery will be monitored by the Finance and Performance committee as well as the Executive committee and clinically led programme boards.

6.13 Capital

Whilst the regime for capital funding in 2013\14 has yet to be announced the CCG's initial financial submission includes a capital plan comprising forecast expenditure of £1.9M as advised by the Cluster Estates Team.

Schemes included are in Table 17.



Table 17

| Planned Capital Expenditure (Schemes) | Business Case Submitted (Y/N) | Value £'000s |
|--|----------------------------------|-----------------|
| St Margarets Comm Hospital - refurbishment | N | 650,000 |
| Rectory Lane Health Centre - refurbishment | N | 300,000 |
| Osler House Community Clinic | N | 200,000 |
| Saffron Waldon - Community Clinic | N | 175,000 |
| Saffron Waldon - Endoscopy suite | N | 102,000 |
| Sydenham Ho refurbishment | N | 200,000 |
| Backlog maiantenance | N | 200,000 |
| Energy efficiency schemes | N | 100,000 |
| TOTAL | | 1,927,000 |

6.14 Assurance

The CCG's initial financial submission has been reviewed by the Local Area Team of the National Commissioning Board and has been rated Green in respect of financial governance and amber in respect of financial sustainability.

The initial financial sustainability amber rating will be reflects the current status of the CCG QIPP programme requiring a further £2.4M of schemes to be identified, and agreement of the main provider (Princess Alexandra Hospital) cost improvement programme for 2013\14.



Section 7.0 How we are Involving the Public and Patients of West Essex

This section outlines the CCGs ambitious plans for public and patient engagement and highlights how they have been able to influence the development of this plan. The CCG is clear that engagement and partnership with our patients and communities is key to the delivery of our plans. Our plans for patient and public engagement in West Essex challenge the existing culture of public engagement and will develop ways to work in collaboration with our patients and the public to ensure individuals and local representatives have real decision-making and asset building power, including budget responsibility where possible. Our ambitious are laid out in our PPE Strategy "Open Doors: Public and Patient Power in Health Planning".

This strategy will be delivered through a new patient and public network that is part of our organisation. This new network, established in August 2012, enables people to influence service improvements and our annual spending plan.

The delivery of this strategy will be pivotal to our response to the recommendations of the a Francis report.

7.1 Engaging People in making Change Happen

Our job as commissioners is to make the most of our resources and innovation and to lead the local NHS in making changes to deliver the best of modern healthcare to local people. Patients and people are vital to this process:

- People who are well-informed and supported can better manage their own good health and health care
- Patients and their carers bring the benefits of their experience and perspective to improving services and health outcomes



- Patients and members of the public can act as our "key communicators" and advocates for service changes
- Communities and services can achieve more by working and planning together.

Because the CCG is made up of general practices and has clinicians leading decision-making, this in itself brings decisions closer to patients. GPs and other clinicians are able to use their clinical expertise and their day-to-day contact with patients to inform and influence commissioning decisions. Our patient and public engagement (PPE) strategy builds on this to make sure that people in Epping, Harlow and Uttlesford are connected and can contribute to developments in their local NHS.

7.2 Our Strategy to engage people

Patient and public engagement is not just written into our constitution – it will be embedded as part of our culture. Our strategy is to engage people on several levels:

- Listening- to people's views and experiences and feeding these into our routine business.
- **Informing** about services, performance and plans, feeding back the views and experiences shared and how we have acted on them.
 - **Consulting** about a particular service area or commissioning decision.
- **Involving** in service developments and commissioning plans. We will seek views at an early stage to inform our proposals with a range of perspectives and expertise.
- **Collaborating** on service redesign and annual commissioning plans. We will create partnerships to achieve breakthrough changes.
- Asset-building by giving budgets and decision-making power to people and families to manage their own care and to representatives working within our planning and governance structures.

Overall our patient and public engagement strategy is designed to support people in making changes happen, for example through various levels of involvement in projects, pilots and service redesign, and our overall strategic plan.

7.3 How we are Involving Local People

The CCG is adopting a number of approaches to involve local people in decisions about healthcare these include:

- Information exchange receiving, analysing and responding to feedback as well as publishing information about services and patient issues on a continuing and systematic basis.
- A new systematic engagement network of partners, groups and forums involved in the work of projects, planning groups and board level decisions.



- Annual engagement cycle as part of the annual commissioning cycle. The CCG has
 developed an annual planning cycle incorporating
- Leadership and champions for patient and public engagement on the CCG Board and through a Patient Reference Group

Examples:

- At the centre of the engagement network is the West Essex Patient Reference Group which has the responsibility for ensuring effective representation and engagement reporting directly to the CCG Board. This has been established since August 2012 and role is to ensure that the CCG board is informed by the Patient and Public perspective on experiences and expectations of local health service delivery, ensure patients and members of the public are given opportunities to contribute and influence the decision making and planning processes of the CCG and to monitor the impact and effectiveness of the CCGs patient and public engagement, identifying and making recommendations to the CCG for improvement
- Locality Patient Forums have been established in Epping Forest, Harlow and Uttlesfords and during November 2012 these forums held planning workshops to inform our planning processes and priorities. A key theme that emerged from these forums was the need to have a more joined up approach to the delivery of services with a smooth more joined up transitions and communication between agencies.
- Patient Representatives have also had active involvement in service re-design through their membership on our Programme Boards. The West Essex Patient Reference Group reports to the CCG Board.

We have further work to do in truly embedding patient and public engagement in our activities, building on our achievements to date our priorities for the coming year include:

- Developing our Patient participation groups at GP practice level having a new role in clinical commissioning
- Developing closer working relationships with statutory representative bodies, such as local HealthWatch, Essex County Council Health and Wellbeing Board and Essex Health Overview and Scrutiny Committee and building on existing engagement networks of our partners.
- Developing more innovative and effective ways to research and consult with patients, public and hard to reach groups, using surveys, social marketing and consultation techniques
- Asset-building research, development and piloting with local authority and voluntary sector partners, to determine how people and groups could manage their own budgets and wider healthcare decisions.





Section 8.0 Planning, Delivery and Development

8.1 Introduction

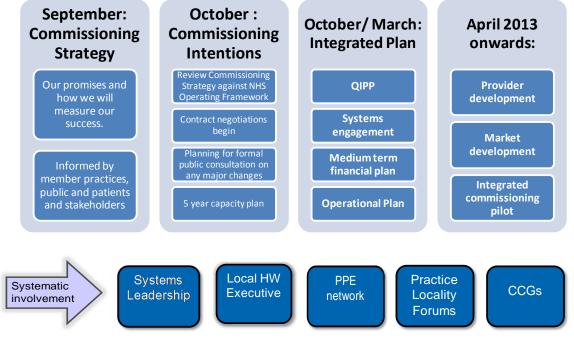
This chapter details the governance arrangements, supporting business processes and the organisations programme of development required to underpin the delivery of the Integrated Plan and the wider context of the CCGs development as a sustainable commissioning body.

Our approach seeks to ensure delivery against a number of key risks and issues including:

- Supporting and developing effective CCG Leadership
- Maintaining accountability and oversight
- Integrated delivery between health and social care, commissioners and providers
- Embedding public and patients experiences and views in our decision making
- Mitigating the additional risks presented by organisational change

8.2 Planning with our Partners

As part of our annual planning cycle we have involved our providers, patients and members of the public, and member practices in the development of this plan. This has been undertaken through a network of engagement activities during November to January including, our Locality Patient Forums, Provider Stakeholder Workshop and our Locality Members Forums.





The CCG governance model during transition will underpin the proposed governance



8.3 Systematic Involvement

The successful implementation of this Integrated Plan is essential to the delivery of the CCGs strategic aims. Key dependencies are the strength of our collaboration and engagement with our partners and our governance structures.

8.3.1 Local Systems Leadership Forum

The CCG has established a Local Systems Leadership Forum that represents all the local systems partners including Social Care, Public Health, Princess Alexandra Hospital, South Essex Partnership Trust and North Essex Partnership Foundation Trust. This group provides the leadership for the development and implementation of this plan and to review, test and challenge its outputs.

8.3.2 Joint Wellbeing Executive Group

The CCG is establishing with its partners, Epping Forest District Council, Harlow District Council, Uttlesford District Council and County including Public Health a West Essex Wellbeing Executive. The focus of this group is the development of a West Essex Wellbeing Strategy and through collaboration and the commitment of partners to jointly improve the wellbeing in West Essex.

8.3.3 Public and Patient Network

Section seven details our plans for embedding public and patient engagement in the activities of the CCG . This is routinely delivered through our locality membership model The model integrates different stakeholders into a single entity allowing us to engage meaningfully with the right people at the right time. The CCGs is creating a membership network of partners, groups and Locality forums that offers a flexible range of engagement and provides the assurance that all engagement leads to an impact on commissioning decisions, with links to planning groups i.e. Programme Boards and ultimately to the CCG Board. In addition to recognising existing groups and networks that have an interest in health issues, we invite individuals and groups to join our network of members and subscribers.

8.3.4 Locality Members Forums



There are three Locality Forums of the CCG, Epping Forest, Harlow and Uttlesford reporting to the CCG Commissioning Committee. All practices has part of the CCG Constitution are required to be members of a forum. The primary function of these forums are to:

- Ensure that the CCGs strategy is reflective of the priorities of the health needs of the locality
- Ensure that the QIPP programmes are responsive to the different needs of the localities
- Provide the clinical support to specific QIPP projects, this can be provided on an adhoc project specific basis or on a group consultative basis
- Provide the forum for sharing of good practice, offering peer support and peer review of practices and locality performance against financial plans/notional budgets and fulfilling the terms of this agreement
- Ensure that all voices and concerns of members are heard and fairly addressed
- Keep members informed on the business of the board
- Provide a forum to inform the board on provider experiences

8.3.5 Programme Boards

The Programme Boards have been developed to cover the system in its widest sense and structured activities in order to maximise engagement. The membership of the Programme Boards includes:

- CCG Clinical Leadership
- Princess Alexandra Hospital
- South Essex Partnership Trust
- Essex County Council
- Voluntary services
- Patient representatives
- Partnership of East London Co-operatives (PELC) GP out of hours provider
- Whipps Cross hospital
- North Essex Mental Health Partnership Trust
- Hertfordshire CCG
- EOE Ambulance Service
- Addenbrookes Foundation hospital

Each Programme Board is assigned objectives to support the delivery of QIPP and performance by which they will be held to account by the CCG Commissioning Committee. The Programme Boards are based around our priorities:

- Urgent Care
- Planned Care
- Long Term Conditions
- Older people
- Medicines Management
- Mental Health & LD
- Children and Maternity

8.3.6 Collaborating with CCGs



Chapter 3 identifies the way in which the CCG will collaborate with other neighbouring CCGs on commissioning and contracting where patient flows are shared. These relationships are key and formalised through Collaboration Agreements which secures the on-going involvement of all parties in the performance management of contracts but also the development and implementation of new clinical pathways and service transformation.

8.4 Organisational development- Building our Capacity and Capability

8.4.1 Our development journey so far

The CCG has made great leaps forward over the last twelve months laying the foundations for our future success and a sustainable commissioning organisation. We have successfully recruited to our Board, our Clinical Leadership Team; we have worked closely with the Essex Commissioning Support Unit (CSU) to secure services and through either alignment or recruitment starting to build a strong CCG team of staff.

Whilst we have made this progress we know we need to do much more. We know we need to address a new set of challenges, including greater collaboration and integration between providers, commissioners and social care and also including the potential for the development of mixed provider markets for NHS services, with public, private and voluntary sector suppliers. There are a new set of market-based levers for improving services, such as competitive tendering, introducing competition and harnessing patient choice, therefore we need the skills, knowledge and mindsets to use them effectively.

8.4.2 Our programme for development

The CCG is undertaking a structured programme to its development to address these challenges. The CCGs Organisational Development Plan (OD plan) provides this framework that includes how we will:

- develop an effective strategic and operational planning process that will enable us to deliver our vision
- ensure we have robust governance arrangements and that our decision making is open and transparent
- develop a distributive leadership model that is responsive to the different health needs and priorities across west Essex and that empowers staff, local clinicians and our patients in making and influencing commissioning decisions
- introduce more effective and efficient commissioning processes that are clinically led and have our patients at the centre
- build the capacity and capability of our CCG team and primary care
- build effective relationships with our partners, the public and our patients
- build a more dynamic, exciting organisation for our staff to work in and our practices to feel that the organisation embeds a membership and inclusive led culture.



We adopted a systematic approach to organisational development from diagnostic, identified capability gaps, route causes to action plan incorporating interventions and deliverables. Our plans are based around six key work streams these are:

- Leadership
- Governance
- Developing the organisation
- Processes, engagement and relationship building
- Talent and succession planning
- Strategic planning and delivery

8.4.3 Our interventions

The interventions we are taking fall into four broad categories:

- Actions to improve the CCG's organisational or decision-making structures, allowing for stronger strategic oversight, governance, delegation and accountability for delivery;
- Activities to establish new processes, including new frameworks for prioritising investments, developing commissioning strategies and harnessing human resources;
- Programmes to build the skills and behaviours needed in a clinically led commissioning organisation, ranging from leadership and team working to technical competencies; and
- Recruitment to bring new skills or capacity into the organization, in areas where existing resources are over-stretched or new technical competencies are required.

8.5 Our approach to Workforce Planning

We recognise that this is an area of development for the CCG and the local health system to develop a local workforce strategy that will cover the future health and care workforce requirements to support the transformational change required as outline in this plan and future plans. This will require a bolder approach to workforce planning involving a major shift in where care is delivered and how patients and service users relate to both health and social care professionals.

Our plans need to reflect the need for a more multi-skilled workforce that can deliver effective care with minimum interventions across health and social care; integrated providers and integrated commissioners. Workforce plans will also need to reflect, desired clinical outcomes and effectiveness, productivity, patient safety and quality, specific workforce criteria and professional bodies.

The CCG will work with its health and social care systems partners to develop these plans over 2013/14, working closely with the Essex Workforce Partnership.



Section 9.0 Risks to Delivery

This chapter captures the potential risks against the deliverables contained within the Integrated Plan. This will form part of an on-going operational delivery plan. Progress will be monitored against this through the Clinical Commissioning Committee on a quarterly basis.

Table 18

| Programme Board | Description of Risk | Probability | Impact | Mitigation |
|--------------------|---|-------------|--------|--|
| CCG Wide | Fail to build sufficient engagement from Primary Care | Medium | High | Incremental development programme in place |
| | Fail to build sufficient engagement from providers | Medium | High | System wide project structure |
| | Inability to develop lead provider model | Medium | High | System commitment to model |
| | Inability to develop integrated | Medium | High | Essex wide |



| West Essex Clinical Comm | | | | |
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| | commissioning with social care | | | commitment secured |
| | Inability to dedicate sufficient clinical and executive leadership for QIPP delivery | Medium | High | Governance arrangements being refreshed and wider network of clinical stakeholders being |
| | Inability to achieve all national and local performance standards | Medium | High | developed. New performance management regime in place |
| | Inability to achieve all national and local quality standards | Medium | High | |
| | Inability to deliver capacity in the right place, workforce/infrastructure changes | Medium | High | Needs to be factored into to individual delivery plans |
| Older People | Delayed roll out of Integrated Frailty Programme | High | High | Spec in development in partnership with providers and incremental implementation plan being prepared |
| | Lack of Clinical Leadership for End of Life | Medium | High | Interim support secured. Discussions to widen to Palliative Care nurse rather than GP |
| Planned Care | Pathway review doesn't generate anticipated reductions in activity/cost | Medium | High | Review models from elsewhere that have been successful. |
| | Pathway review will generate growth in capacity/activity rather than reduction as unable to reduce activity in current providers. | High | High | Consider contractual levers. |
| | Lack of clinical availability to ensure service redesign is clinically led and signed up to | Medium | High | Establishment of Planned Care System Review Board, made up of Senior Executives from CCG and Provider to ensure engagement and delivery. |
| | Unable to work as a whole health economy with a common vision/aim, as organisations have their own agendas/pressure. | Medium | High | Establishment of Planned Care System Review Board, made up of Senior Executives from CCG and Provider to ensure engagement and delivery. |
| Urgent Care | Urgent care reconfiguration does not deliver desired outcomes | Medium Medium | High | Daily management across system |
| | Patients do not change pattern of access | Wediam | High | Meaningful and appropriate |



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|--------------------------|---|--------|--------|--|
| | | | | communication |
| | System capacity fails to match demand | Medium | Medium | Regular monitoring of whole system |
| Long Term Conditions | Pathway review does not generate reduction in cost/activity | Medium | Medium | Review successful models of care |
| | Engaging all stakeholders to regularly attend GP Practice level MDT's to | Medium | Medium | Effective facilitation by employing full time WTE Band 5 facilitator for this project |
| | Identifying more patients for LTC registers will impact on demand in primary, community and secondary care. | High | High | Ensure effective primary and community care management in place for extra cohort of identified patients |
| Medicines Management | Provider organisations not engaged in local decision making processes about medicines, resulting in inequity for our patients | Medium | High | Contractual levers |
| | Lack of buy in and engagement from partners in supporting changes to prescribing behaviours and processes | Medium | High | Contractual levers |
| | Other Programme Boards initiatives may increase pressures on prescribing as more services and medicines are provided in community care | High | High | take a holistic approach to budgets – i.e. bringing activity and prescribing budgets together |
| | Lack of resources for new drugs and new NICE approved therapies | High | High | Having good horizon scanning processes in place |
| | Lack of contract levers i.e medicines management schedule in contracts and variation on implementation and enforcement of standards particularly with providers where West Essex is an associate Commissioner | High | High | neighbouring CCGs and Contract managers to ensure processes are robust. |
| Children and Maternity | Increasing birth rate may put pressure on existing facilities (currently only 1 theatre) and may cause consequent increase in clinical risk/reduction in patient satisfaction | Medium | High | Increased capacity at PAH planned together with 2 nd theatre, Essex plus capacity planning group working together |
| | Unable to recruit to Children's Community Nurses to enable Care Closer to Home agenda to be delivered as per planned timescales | Medium | High | Essex wide plans, joint recruitment, close monitoring, increased numbers of students being trained |
| Mental Health | No additional funding to increase IAPT capacity and failure to meet | Medium | High | Additional funding highlighted as cost |



| and Learning | trajectory | | | pressure for 2013/14 |
|--------------|--|------|------|---|
| Disabilities | Resistance by provider to engage in activity which may | High | High | Robust negotiation by the CCG to enable the |
| | reduce their income and | | | work to move forward |
| | dominant market position | | | |



Appendix 1

| QIPP BUS CASE PLANS FOR: Programme Board (E3) | | Total Savings for 13/14 | Total Productivity Impact by 2015 (G3) | |
|---|---|---|---|--|
| | Children & Maternity | £XXXX | Reduction of spend by% | |
| Objectives (SMART) (C6) | | Leadership | | |
| To continue to reduce Paeds attendance at A& | | Clinical Lead | Dr Sue Humphries | |
| develop care closer to home structures and to exparental LTC management. | empower Paeds and | Executive Lead | None Assigned | |
| Continuing work to establish robust transition to adult services to ensure efficient LTC management with minimal secondary care involvement | | Delivery Leads | Jo Eley & Doug Tanner | |
| Key projects: (D19) | | - | | |
| Schemes that were implemented in 12/13: Care closer to home/ reducing unnecessary act attendances and LOS and WA) | | _ | | |
| Development of local ASD service (commencin | Clinical Engagement | | | |
| Provision of Paeds EOLC at home reducing ho | Provision of local Bobath services (repatriation from London providers) Provision of Paeds EOLC at home reducing hospice / acute spells | | | |
| Move to AQP for Paeds continuing care GP education around Paeds conditions to incre | assa disanostic | consultants Local GPs | | |
| confidence Review of Neonatal community team working practices Opportunities in 13/14 & 14/15 are to further develop some of the above schemes. In addition there is an intention to implement the following: Possible de-commissioning of unproven Neo natal community team and expansion of existing team roles Review of paeds urgent care with possible application of ambulatory care structures and tariffs Review of cost and benefits of consultant led immunisation clinics Repatriation of Tongue tie service Pan Essex Paeds nurse led continence service to reduce OP activity Maternity QIPP opportunities are required to await operational | | Local GPs with specialist | | |
| | | Other clinical practitioners such as | | |
| | | physiotherapists Links with Other Projects: (G19) | Public Health | |
| implementation of the Maternity Pathway Price | | | | |
| Workforce Implications (C27) | Activity Implications HRG or relevant curre (E27) | | d anticipate reductions by | |
| reassign existing staff members to maximise benefits Procurement programme will impact existing cost of £100 : £20,00 2. Continence Servic 3. MPP – Awaiting 0 | | 0 e limited PYE - £20 3 audit calculation nunisation clinics gy severity - £10,00 | W/c 28/1/13 – repatriation of MMR clinic | |



| West Essex Clinical Commis | ssioning Group | T | | |
|----------------------------|-------------------------------------|----------------------------|----------------------|--|
| | | 6. Paeds urgent care | – TBC W/c 28/1/13 | |
| | | | | |
| | | | | |
| | | | | |
| Finance (detail inves | stment and savings | Details of Patient | Equality | How does this support |
| and profile) | - | Participation and | Impact | delivery of CCG vision? |
| (C33) | | Engagement | Assessment | (G33) |
| | | (E33) | (F33) | |
| | | | | Through the active |
| | | | | management of patients with or at risk of ambulatory |
| | | | | care sensitive conditions we |
| | | | | will prevent acute |
| | | | | exacerbations and minimise |
| | | | | the need for emergency |
| | | | | hospital admissions or |
| | | | | urgent health care provision |
| | | | | We will work in partnership |
| | | | | with our patients living with |
| | | | | long term conditions to |
| | | | | support them in making |
| | | | | healthy lifestyle choices and to self manage their |
| | | | | conditions to avoid |
| | | | | unplanned hospital |
| | | | | admissions, to engage |
| | | | | positively and effectively |
| | | | | with care professionals and to maximise their health |
| | | | | outcomes. |
| Quality Indicators e | .g | KPIs belo | w must be aligned | |
| (C39) | | | | |
| | | | | |
| Monitoring:TBA | | | | |
| | | | | |
| Baseline: | TBA | | | |
| (D46) | IDA | | | |
| (2.0) | | | | |
| | | | | |
| | | | | |
| Milestones | 31 st Dec – Production o | of the business cases for | the new schemes s | ahove |
| (D50) | 31 Dec - Floddelloff C | or the business cases for | the new schemes a | above. |
| (/ | | | | |
| | | | | |
| | | | | |
| | | | | |
| KPIs | | | | |
| | KPIs will he scheme sn | ecific and integrated into | contract negotiation | ns |
| | 14 15 will be solicitie sp | oomo ana miegrateu mio | oontract negotiatio | |
| | | | T | |
| Risks e.g | | Severity | Likelihood | Action to mitigate |
| | | | | |
| | | | 1 | |



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| Provider performance | around delivery and re- | High | likely | Effective use of KPIs and |
|---|-------------------------|-------------------|---------------|------------------------------|
| design | - | | - | contract levers |
| - | | | | to enforce change |
| Key staff will not be in | position within the | High | Highly likely | Robust handover plans once |
| | / CCG structure leading | | | commissioning |
| to loss of corporate memory and delays in | | | | structures are confirmed |
| implementation | | • | | |
| | | | | |
| | | | | |
| | 1 | | | |
| Primary Care Enablers | | | | |
| QP Indicators | | Four steps to Pri | mary Care | Practice Visits |
| Locality Manager S | upport | • Use of | | |
| E' ' ' I DI ' ' | 004044 | MedAnalytics | | |
| Financial Phasing | 2013/14 | 2014/15 | | |
| | TBC | ТВС | Assumption th | at the savings are Recurrent |
| Productivity | 2013/14 | 2014/15 | | |
| Opportunity | TBC | TBC | | |
| - | 100 | 100 | | |
| Ammunical buttle Due | | Data | | |
| Approved by the Pro | ogramme Board | Date: | | |
| | | | | |



| QIPP Business Case Plans for Programme Board (E3) | | Total Savings for 13/14 | Total Productivity Impact by 2015 (G3) |
|---|--|---|---|
| | Medicines Management | £1.5m | Reduction of spend by3.6_% |
| Objectives (SMART) (C6) | | Leadership | |
| To deliver £1.5million in13/14 & by £1million in | 14/15 QIPP productivity | Clinical Lead | Dr Sanjeev Rana |
| from the prescribing budget . The budget will b | | Executive Lead | Melanie Crass |
| QIPP savings target. Therefore if the Medicines come in on or under budget the CCG will have | | Delivery Lead | Anurita Rohilla |
| Key projects: (D19) | | | Clare Romain |
| The Medicines management team will continue approach to medicines management. Visiting Goutliers in prescribing / spend and creating tailor | SP practices that are | | Gaynor Harrington |
| address the overspend /issue. | Clinical Engagement | | |
| In addition to the above the following major pro initiated: | grammes will be | Local acute consultants | Dr Ambe (SEPT) Dr Stevens (NEPFT) |
| GP's don't initiate (Sip feeds / stoma/ dressing Improve clinical outcomes by reducing polyph | Local GPs | Sanjeev Rana, lain Gilchrist, Karin Ashar | |
| stopping of unnecessary medication. – Produce in practice • Waste Management through patient empower | Local GPs with specialist interest | Dr Julian Brown (Eclipse) | |
| GP if they are receiving more medication than they need. Developing a system for DNs and community nursing teams to report excessive medication they see in homes and improving repeat prescribing systems in practices. • Ensure all Antipsychotic prescribing in patients with dementia is clinically appropriate. Continue to monitor specials and ensure cost effective prescribing practice Improve communication at transfer of care from secondary to primary care Disease or therapeutic specific area: Ensure insulin analogues and diabetes medicines are prescribed in accordance with NICE guidelines Ensure appropriate prescribing of LAMAs and asthma patients that are not using their combination inhaler properly are stepped down to a steroid only inhaler Use scriptswitch to implement formularies and guidelines | | Other clinical practitioners such as physiotherapists | Acute trusts staff Louise Crowley (SEPT) and community staff John Biddulph (PAH), Val Shaw (Addenbrookes) K Patel (BLT) LPC |
| | | Links with Other Projects: (G19) | As prescribing is often the first initiative in healthcare for patients – Meds management will be involved in all the other programmes. |
| Ensure safer prescribing of warfarin, hypnotics Working with social care and healthcare provide medicines safely to vulnerable adults | | | |
| Disease specific area: | Activity Implications (HRG or relevant curre (E27) | | d anticipate reductions by |
| Safe cost effective prescribing for patients with diabetes. Safe cost effective prescribing of inhalers for respiratory disease. | Impact on prescribing b | oudget | |



| West Essex Clinical Commissi | | ı | | |
|---|-------------------------|---|---|--|
| Safe prescribing of war Safe prescribing for part | | | | |
| Finance (detail investment and savings and profile) (C33) | | Details of Patient Participation and Engagement (E33) | Equality Impact Assessment (F33) | How does this support delivery of CCG vision? (G33) |
| Budget for 12/13 including QIPP target Forecast outturn for 12/13 Budget for 13/14: NOTES: How will CRES impact | £ £ £ on the above ? | There is a patient representative on the Medicines Management Board and we have wide patient engagement at stakeholder events | NHS West Essex believes that people have equal rights of access to treatments on the basis of need and health care should be allocated justly and fairly on the basis of need and capacity to benefit, so as to maximise the welfare of patients within the budget available. So by identifying a group of patients that can best benefit from new treatments with local specialists we are making the best use of the budget and treating everyone | The Medicines management programme fully supports the CCG Vision in delivering healthcare. In particular, i) keeping patients out of hospital where appropriate and ii) supporting patients to self manage their conditions. Approx. 10% of all hospital admissions are medicines related – therefore polypharmacy and the stopping of unnecessary medication is crucial. |
| (C39) | bing Quality Indicators | KPIs below | equitably. v must be aligned | to quality indicators |
| Manitaring | | | | |
| Monitoring: | | | | |
| Baseline: (D46) | | | | This is the same process that I and will forecast the total in |



| of QIPP in 13/ 13 – All the scl of the financia 13* - Medicines delivery agains plan.*Or as soo | /14. chemes have been su al year. s Management reviev st plan. Ensure that ac on as there is meanin | ufficiently worked up so w after Q1 – Using the ctions are in place to a | er discussion / planning for the that they can be implemented at a PPA data asses the effectiveness address any potential slippage for discussion. Action to mitigate AR: Recruitment in progress AR: Continuous horizon scanning and monitoring of prescribing v spend SR: Close working with other Boards |
|--|---|--|---|
| being the horizon | Severity Showstopper High | Likelihood unlikely likely | Action to mitigate AR: Recruitment in progress AR: Continuous horizon scanning and monitoring of prescribing v spend SR: Close working with other |
| n the horizon | Showstopper High | unlikely | AR: Recruitment in progress AR: Continuous horizon scanning and monitoring of prescribing v spend SR: Close working with other |
| n the horizon | Showstopper High | unlikely | AR: Recruitment in progress AR: Continuous horizon scanning and monitoring of prescribing v spend SR: Close working with other |
| n the horizon | High | likely | AR: Continuous horizon scanning and monitoring of prescribing v spend SR: Close working with other |
| | | , | scanning and monitoring of prescribing v spend SR: Close working with other |
| npacting on | High | Highly likely | SR: Close working with other |
| | | | |
| | | | |
| | | | |
| | Four steps to Prii | mory Caro | Practice Visits |
| | Use of MedAnalytics | That y Care | • I Tactice Visits |
| | | | |
| | | | |
| | 2014/15 | | |
| | £1m | Assumption th | at the savings are Recurrent |
| | 2014/15 | | |
| | N/A | | |
| | | | |
| | l | £1m 2014/15 N/A | £1m Assumption th |



| QIPP Business Case Plans for Programme Board (E3) | | Total Savings for 13/14 | Total Productivity Impact by 2015 (G3) |
|--|---|--|--|
| . , | Planned Care | £3.8m TBC | ТВĆ |
| Objectives (SMART) | | Leadership | |
| (C6) | | | 1 = |
| To reduce elective spend by: | | Clinical Lead | Dr Amik Aneja |
| ensuring elective care services commission effective, cost effective and provided in the right | | Executive Lead | Dean Westcott |
| supporting general practice with referral supporting | | Delivery Lead | Paula Halfhide & Josephine |
| - contractual controls and validation. | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 20 | Smit |
| Key projects: | | | |
| (D19) | | | |
| Schemes that were commenced in 12/13: | | | |
| Reduction in diagnostics Control referral convice (CRS) | | | |
| Central referral service (CRS) Optimising local access | Clinical Engagemen | <u> </u> | |
| Optimising local access Treatments of limited clinical effectiveness (TOLCE) | | | |
| | () | Local acute | Support from Acute Trusts |
| Opportunities in 13/14 & 14/15: | | consultants | needed to effectively engage |
| Reduction in DA Diagnostics | Local GPs | CCG Clinical leads and other | |
| - working closely with Primary Care and prov | | co-opted leads as | |
| duplication of tests and use all opportunities to based requesting and reporting along with ea | | | appropriate. Sufficient |
| advice and guidance opportunities. | Local GPs with | support is essential. CRS GpwSIs | |
| 2. TOLCE | | specialist interest | CRS Gpwsis |
| Increase thresholds/policies through review | · | | |
| Cambs/Peterborough and Better Care Better | Value (BCBV) 5 | Other clinical | SEPT |
| thresholds. The BCBV thresholds were identified the state of the state | | practitioners such as physiotherapists | |
| areas of opportunities for West Essex CCG a | | Links with Other | Links with the LTC |
| above our peers. Tricordant estimated saving 3. Contractual levers and increased validation | | Projects: | programmes especially |
| In patient activity to Day Case and day cas | | (G19) | around the Cancer |
| across the 4 main providers. | c similing to outpation | , | programme and long term |
| - Expand validation eg. Additional searches | (at present only short | | conditions. Need to ensure |
| stay high cost & Excess bed days) C2C refer | | | double counting doesn't |
| Medianalytics to support. | | | occur. • Links with Meds |
| 4. Increased Referral support for GP practice | | | Management programme |
| - includes C&B advice and guidance, telepho | | | board to ensure that there is |
| use of Medianalytics to demonstrate variation at patient level, education (with support from | | | no adverse prescribing |
| templates, peer review of referrals. Tricordan | | | impacts. |
| £1m-£2.5m to reducing first OP rates to upper | | | See primary care enablers |
| 5. Optimising Local Access / Service redesign | | | below |
| - Procurement of community based services | | | |
| Urology , ENT (Tricordant estimated savings | of £400k), carpal | | |
| tunnel. | A O = == 1:= 1= == | | |
| - Other service redesign Cardiac Devices, Device | | | |
| Stones, Pain Management (linked to being as back pain surgery) | I OULIIEI III DODV IOW | | |
| Workforce Implications | Activity Implications | (detail baseline and a | anticipate reductions by HR0 |
| (C27) | or relevant currency | | |
| | (E27) | - | |



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|---|---|---|---|---|--|
| Coding Manager Supp | ort for TOLCE policies | Forecasted 12/13 act | : ivity ⊛In Brackets plan | ned activity) | |
| to allow to accurate as coding and recruitmen and cost required. Primary care Secondary care Community services | sessment of impact | I/P - DC = 26,600 I/P - Elect = 6938 O/P - FA = 87,802 O/P - FU = 166,944 O/P - Proc = 49,850 | - (24,849) - (6,097) - (84,303) - (171,651) | noa aouvisy) | |
| Finance (detail invest and profile) (C33) | tment and savings | Details of Patient Participation and Engagement (E33) | Primary care enablers | How does this support delivery of CCG vision? (G33) | |
| Investments: Service Redesign – reprovision of services in community TOLCE coding support Clinical support Potential Saving opp separate sheets for deferral Support Increased Referral Support Increased validation & contractual levers TOLCE Service Redesign Diagnostics | Target Saving £450k in 13/14 with a further £250 in 14/15. Target Saving £1.646million Target Saving £784k Target Saving £280K Target Saving £650K By overcoming the roadblocks that | Patient input into service redesign | QOF QP indicators Locality Manager Support Support to deliver referral support 4 steps to primary care Continue work to reduce the number of diagnostic requests Active participation in service redesign process Use of medianalytics system for validation purposes | Improves productivity Care closer to home Improved patient satisfaction | |
| _ | delayed delivery in 12/13 | KPIs bel | ow must be aligned t | o quality indicators | |
| C39) DOMAIN 3: helping people to recover from episodes of ill health or following injury – Improving outcomes from planned treatments DOMAIN 4: ensuring that people have a positive experience of care – Patient experience of hospital care, Friends and Family Test DOMAIN 5: Treating and caring for people in a safe environment and protecting them from harm Monitoring: | | | | | |
| Baseline: (D46) | 12/13 forecast outturn at mth 7. No predictions for growth have been included. | | | | |
| Milestones | See separate sheet | | | | |



| | or o | | | |
|--|--|-------------------------|------------|---|
| (D50) | | | | |
| KPIs | Will be determined three | ough the individual sch | nemes. | |
| | | | | |
| | | | | |
| | | | | |
| Risks eg | 1 | Impact | Likelihood | Action to mitigate |
| Provider overperforma plan | | High | unlikely | Contracts Team:Tight contract control and review on a monthly basis – Planned care monthly contract review meeting to be held/ FOT / PCSRC |
| QOF QP indicators for planned care and diagnostics don't achieve sufficient impact | | Medium | unlikely | JS/PH: Regular distribution of data, development of a reporting pack highlighting aspects of activity and spend (dashboard) |
| Validation / enforcement of contract terms by CCG doesn't achieve any financial savings because data quality is accurate | | Low | unlikely | PH/Contracts Team: Close control by contract managers – review at monthly meeting – PCSRC, FOT and planned care contract meeting |
| GPs feel referrals are necessary or the care needs to be reprovided in a different setting so suggested reductions are not achieved via referral support approach | | Medium | unlikely | JS/PH: Approach present contract providers to see if they are willing to allow for use of coding managers to assist in this process. |
| Aims for procurement do not materialise in line with expectations | | Medium | unlikely | JS/PH: Ensure service specifications and financial modelling are accurate |
| Diagnostics unbundling affects OPFA activity and charging across the pathway ie changes baseline so impacts on reporting success of schemes | | High | likely | PH/Contracts Team: Clearly understand PBR guidance and impact on assumptions made to date |
| The EoE DA Pathology Procurement impacts on the financial and activity assumptions above regarding DA Diagnostics | | | likely | DW: Clearly understand the procurement and funding that will need to be handed over to the preferred supplier to come out of DA funded to present providers |
| Tricordant predicted savings for TOLCE require service redesign/reprovision as well as tighter restriction policies so take longer than planned and more resources to achieve savings. | | High | likely | JS: Ensure sufficient resources are available to support – predominately clinical support required |
| Primary Care Enablers | | | | |
| QP Indicators | | Four steps to Prim | ary Care | Practice Visits |
| Locality Manager Su | upport | • Use of | - | |
| Referral Support Approach | | MedAnalytics | | |



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|----|--|--------------|----------|---------|---------|-------------------|--|
| | Continue work to reduce the number of diagnostic | | | | | | |
| | Active participation in service redesign | | | | | | |
| | Financial Phasing | 2013/14 | | 2014/15 | | | |
| | | £3.8m | | TBC | | Assumption that t | he savings are Recurrent |
| | Productivity | 2013/14 | | 2014/15 | | | |
| | Opportunity | TBC | | TBC | | | |
| | Approved by the Programm | | rd Date: | | | <u> </u> | |
| Pı | PP Business Case Pla ogramme Board 3) | ns for | | | Total S | avings for 13/14 | Total Productivity Impact by 2014 (G3) |
| - | • | | Long Te | erm | £1,261, | 875 | Reduction of activity by: |

| Approved by the Programme Boar | d Date: | | |
|---|--|---------------------------|--|
| QIPP Business Case Plans for | | Total Savings for 13/14 | Total Productivity Impact |
| Programme Board | | | by 2014 |
| (E3) | 1 T | 04 004 075 | (G3) |
| | Long Term Conditions | £1,261,875 | Reduction of activity by: Diabetes: 164 1st OPA |
| | Conditions | | 425 FUA |
| | | | 148 NEL |
| | | | Admissions (primary |
| | | | and/or secondary |
| | | | diagnosis) |
| | | | COPD: 150 NEL |
| | | | Admissions (primary |
| | | | diagnosis) |
| | | | 453 FUP DA to Ca |
| | | | Diagnostics/Colorectal |
| | | | FU: 100tilisa 700 OPA |
| | | | Heart Failure Service |
| | | | Development: 140 NEL |
| | | | Admissions (primary |
| | | | diagno sis) |
| | | | |
| Objectives (SMART) (C6) | | Leadership | |
| Reduction in activity within an acute sett | | Clinical Lead | Siobhan Jordan |
| and Cardiovascular Disease. Reduction | diagnosis of Diabetes, COPD, Heart Failure, Atrial Fibrillation and Cardiovascular Disease. Reduction in 1 st OPA due to DA | | Siobhan Jordan |
| to cancer diagnostics and early discharg | e of colorectal cance | r Delivery Lead | Chloe Atkinson |
| patients with good prognosis. | | | |
| Key projects: | | | |
| (D19) | | | |
| - Diabetes Service Development - Cons | sultant Led Communi | ty | |
| Service | | | |
| - COPD Improvement Plan which includ | | | |
| Telehealth service, early support discha patients and introduction of patient educ | | Clinical Engagement | |
| Direct Access to Cancer Diagnostics (| | Local acute consultants | Sri Redla, Douglas |
| Chest XR, Brain MRI and Non Obs US) | c.a eiginolaccopy, | | Newberry |
| - Early Discharge for Colorectal Cancer | Pts with good | Local GPs | <u> </u> |
| prognosis | | Local GPs with specialist | Miranda Roberts, Christine |
| - HF, AF & CVD Service Development | | interest | Moss, Sanjeev Rana, David Tideswell |



| West Essex | Clinical | Commissioning | Group |
|------------|----------|---------------|-------|
|------------|----------|---------------|-------|

| West Essex Clinical Commissioning Group | | | | |
|--|--|---|--|--|
| | | Other clinical practitioners such as physiotherapists | Ram Gulrajani, Jane Tadman, Gail Walker | |
| | | Links with Other Projects: (G19) | Integrated Bid (GP Led MDT) Direct Access workstream – Planned Care Urgent care delivery Medicines Management Primary care Mental Health and LD. | |
| Workforce Implications (C27) | Activity Implications relevant currency and (E27) | (detail baseline and anticipated profile) | e reductions by HRG or | |
| - Diabetic Consultant required to provide care within a community setting. | Reductions in activity Programme Board C | y for Diabetes and COPD were linicians or Tricordant. | • | |
| - Band 4 clinicians, both community and acute, required to deliver early supported discharge pathway for COPD patients | Diabetes lead provider model has been agreed. Initial proposals stated that 40 of 1st OPA and OP FU will be taken out of secondary care over the first 1 year of service implementation, followed by a further 40% in the second year of service. Based on 11/12 acute data, over 13/14 this equals: 40% of 410 1st OPA (164 x £244) =£40,016 40% of 1062 FU appointments (425 x £99) = £42,075 Reduction of 20% of NEL admissions with a primary and/or secondary diagnos of diabetes within the first year of implementation. 11/12 acute data shows there were 740 NEL admissions with a primary and/or secondary diagnosis of diabetes which equals: | | | |
| | line with the agreed NEL admission avoidance targets set for Heart Failure patients. There is further potential for stretch within the Respiratory service over 2013/2014 | | | |
| Finance (detail investment and savings and profile) (C33) | Details of Patient Participation and Engagement (E33) | Equality Impact Assessment (F33) | How does this support delivery of CCG vision? (G33) | |
| Diabetes – Investment will be required for Diabetes Service Development – a cost envelope will be agreed to allow expressions of interest from | - West Essex Diabetes Stakeholder Meeting - West Essex Respiratory Network - West Essex LTC Programme Board | Completed | | |



NHS

| West Essex Cillical | Commissioning Group | | | |
|---|--|---|---|-------------------------|
| local Trusts. | | | | |
| | | | | |
| | | | | |
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| | | | | |
| | | | | |
| | | | | |
| COPD | Proposed gross | | | |
| Improvement | savings - | | | |
| Plan | £380,865 | | | |
| Cardiology | Proposed gross | | | |
| Service | savings - | | | |
| Development | £345,063 | | | |
| may require | | | | |
| investment for | | | | |
| service development | | | | |
| DA to Cancer | Proposed gross | | | |
| Diagnostics and | saving - £125,000 | | | |
| | 001111g 2120,000 | | | |
| | | | | |
| Colorectal FU | | | | |
| | £1,261,875 | | | |
| Colorectal FU | £1,261,875 | | | |
| TOTAL: Quality Indicators | egg | K | Pls below must be aligned | How does this support |
| TOTAL: Quality Indicators to quality indicators | egg | K | Pls below must be aligned | delivery of CCG vision? |
| TOTAL: Quality Indicators to quality indicator (C39) | egg ors | | _ | |
| Colorectal FU TOTAL: Quality Indicators to quality indicator (C39) Diabetes: | eggors | Cardiology/Heart | DA to Cancer | delivery of CCG vision? |
| Colorectal FU TOTAL: Quality Indicators to quality indicator (C39) Diabetes: Domain 1: | copp: - Under 75 | Cardiology/Heart Failure: | DA to Cancer Diagnostics/Colorectal | delivery of CCG vision? |
| Colorectal FU TOTAL: Quality Indicators to quality indicator (C39) Diabetes: Domain 1: - Potential years | copp: - Under 75 mortality rate | Cardiology/Heart Failure: - Under 75 mortality | DA to Cancer Diagnostics/Colorectal FU: | delivery of CCG vision? |
| Colorectal FU TOTAL: Quality Indicators to quality indicator (C39) Diabetes: Domain 1: - Potential years of life lost from | copp: - Under 75 | Cardiology/Heart Failure: - Under 75 mortality rate from | DA to Cancer Diagnostics/Colorectal | delivery of CCG vision? |
| Colorectal FU TOTAL: Quality Indicators to quality indicator (C39) Diabetes: Domain 1: - Potential years | COPD: - Under 75 mortality rate from respiratory disease | Cardiology/Heart Failure: - Under 75 mortality | DA to Cancer Diagnostics/Colorectal FU: - Under 75 mortality rate | delivery of CCG vision? |
| Colorectal FU TOTAL: Quality Indicators to quality indicator (C39) Diabetes: Domain 1: - Potential years of life lost from causes | copp: - Under 75 mortality rate from respiratory | Cardiology/Heart Failure: - Under 75 mortality rate from cardiovascular | DA to Cancer Diagnostics/Colorectal FU: - Under 75 mortality rate from cancer | delivery of CCG vision? |
| Colorectal FU TOTAL: Quality Indicators to quality indicator (C39) Diabetes: Domain 1: - Potential years of life lost from causes considered | COPD: - Under 75 mortality rate from respiratory disease - Potential years | Cardiology/Heart Failure: - Under 75 mortality rate from cardiovascular disease | DA to Cancer Diagnostics/Colorectal FU: - Under 75 mortality rate from cancer Domain 2: | delivery of CCG vision? |



Milestones

Diabetes

| West Essex Clinical C | Commissioning Group | | | |
|--------------------------------------|------------------------------------|--|-----------------------------------|------------------------------|
| Domain 2: | amenable to | amenable to | - Proportion of people | |
| - Health related | healthcare: adults | healthcare: adults | feeling supported to | |
| quality of life for | [over 20 yrs] | [over 20 yrs] | manage their condition | |
| people with long- | Domain 2: | Domain 2: | Domain 3: | |
| term conditions | Health related | - Health related | - Emergency admissions for | |
| - Proportion of | quality of life for | quality of life for | acute conditions that should | |
| people feeling | people with long- | people with long- | not usually require hospital | |
| supported to | term conditions | term conditions | admission | |
| manage their | - Proportion of | - Proportion of | - Emergency re-admissions | |
| condition - Unplanned | people feeling supported to | people feeling | within 30 days of discharge | |
| hospitalisations | manage their | supported to manage their | from hospital Domain 4: | |
| for chronic | condition | condition | - Patient experience of GP | |
| ambulatory care | - Unplanned | - Unplanned | out-of-hours services | |
| sensitive | hospitalisations | hospitalisations for | - Patient experience of | |
| conditions | for chronic | chronic ambulatory | hospital care | |
| Domain 3: | ambulatory care | care sensitive | Domain 5: | |
| - Emergency | sensitive | conditions | - Incidence of healthcare | |
| admissions for | conditions | Domain 3: | associated MRSA infection | |
| acute conditions | Domain 3: | - Emergency | - Incidence of Clostridium | |
| that should not | - Emergency | admissions for | difficile infection | |
| usually require | admissions for | acute conditions that | | |
| hospital | acute conditions | should not usually | | |
| admission | that should not | require hospital admission | | |
| - Emergency re- admissions within | usually require hospital | - Emergency re- | | |
| 30 days of | admission | admissions within 30 | | |
| discharge from | - Emergency re- | days of discharge | | |
| hospital | admissions within | from hospital | | |
| Domain 4: | 30 days of | Domain 4: | | |
| - Patient | discharge from | - Patient experience | | |
| experience of GP | hospital | of GP out-of-hours | | |
| out-of-hours | Domain 4: | services | | |
| services | - Patient | Patient experience | | |
| - Patient | experience of GP | of hospital care | | |
| experience of | out-of-hours | Domain 5: | | |
| hospital care | services | - Incidence of | | |
| Domain 5: - Incidence of | - Patient | healthcare associated MRSA | | |
| healthcare | experience of hospital care | infection | | |
| associated MRSA | Domain 5: | - Incidence of | | |
| infection | - Incidence of | Clostridium difficile | | |
| - Incidence of | healthcare | infection | | |
| Clostridium | associated MRSA | | | |
| difficile infection | infection | | | |
| | Incidence of | | | |
| | Clostridium | | | |
| | difficile infection | | | |
| Monitoring: | | | | |
| | | | | |
| | | | | |
| Baseline: | | | ed, is the 12/13 forecasted outtu | |
| (D46) | | | 5% FU appointments associated | |
| | | with Primary Care and r | nonitoring the performance of p | ractices against their peers |
| | in the locality. | | | |

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| QP Indicators Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT meetings for complex patients Use DA Diagnostics for Cancer Patients Engage in the Colorectal FU pathway Risks e.g | | • Use of MedAnalytics Severity | Likelihood | Practice Visits Action to mitigate | | |
|---|---|---------------------------------|---|-------------------------------------|--|--|
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT meetings for complex patients Use DA Diagnostics for Cancer Patients Engage in the Colorectal FU pathway | | MedAnalytics | | | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT meetings for complex patients Use DA Diagnostics for Cancer Patients Engage in the Colorectal FU | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT meetings for complex patients Use DA Diagnostics for Cancer Patients Engage in the | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT meetings for complex patients Use DA Diagnostics for Cancer Patients | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT meetings for complex patients Use DA | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT meetings for complex patients | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT meetings for | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live Lead the MDT | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by Eclipse Live | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at risk patients by | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers Identification of at | Support | | | Practice Visits | | |
| Locality Manager Emergency admissions vs risk registers | Support | | | Practice Visits | | |
| Locality Manager Emergency | Support | | | Practice Visits | | |
| Locality Manager | Support | | | Practice Visits | | |
| | Support | | | Practice Visits | | |
| | Support | • Use of | | Practice Visits | | |
| ● QP Indicators | 1 | | | | | |
| | | Four steps to Primar | y Care | | | |
| Primary Care Enablers | | | | | | |
| | | , | , | | | |
| | 1 st outpatients apt a | anu r/υ apι | | | | |
| | | | tes in terms of reductions in NE | L au1111551011 | | |
| | | mme Board in February | 2013. tes in terms of reductions in NE | admission | | |
| KPI's | | | ce - these need to be agreed | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | - implement change | сэ ю рашway — эо.э. Гэ | - Onioe Atkinson/OJ/Caralology | INGIMOLY | | |
| | Atkinson/SJ/Cardio | | - Chloe Atkinson/SJ/Cardiology | , Network | | |
| | | | scharge for Heart Failure patien | ts - 31.5.13 - Chloe | | |
| | Atkinson | · | | | | |
| | - Calculate current | Heart Failure activity thr | ough 2 nd Care and SEPT HF Te | am – 30.4.13 – Chloe | | |
| | Cardiology - Re-instate Cardio | ology Network – 28.2.13 - | – Chloe Atkinson | | | |
| | | ith Cancer Network – 30 | .4.13 – Chloe Atkinson/Christine | e Moss | | |
| | - Ensure engageme | ent with PAH and GP's - | - 30.4.13 – Chloe Atkinson/Chris | stine Moss | | |
| | | Care FU pathway based o | on DoH best practice – 1.3.13 – | Chloe Atkinson/PAH | | |
| | - Promotion of path Colorectal FU | nway to GP's – 29.3.13 – | - Chloe Atkinson/Christine Moss | | | |
| | - Agree DA pathwa | | oH Guidance – 29.3.13 – Chloe | | | |
| | Ruddy | ondarnoc/ian in activity v | vinori una wiii cauae – 1.3.13 – (| AUTOG AUTOUT/T AUTOR | | |
| | DA to Cancer Diag | | which this will cause – 1.3.13 – 0 | Thloe Atkinson/Patrick | | |
| | - Agree with SEPT | and PAH ESD Pathway | and process - 29.3.13 - CA/SJ | /SEPT/PAH | | |
| | Pathway – 30.4.13 | | COPD Discharge Bundle and E | any Supponed Discharge | | |
| | COPD | Poon CNS to implement | COPD Discharge Pundle and F | arly Supported Discharge | | |
| | - Sub contracts with providers agreed – 30.4.13 – CA/CSU/MR/SJ | | | | | |
| i e | - Contract written with clear KPI's and outcomes for all sections of pathway – 26.4.13 – CA/CSU/MR/SJ | | | | | |
| | - Calculate total cost of diabetes service across West Essex and amount we will want to pass over to Lead Provider 22.2.13 – Chloe Atkinson | | | | | |
| | - Calculate total co | | ead Provider Model by 22.2.13 – | | | |
| (D50) | - Olgir up required i | | | | | |



NHS

| - Services unab | le to be provided nvelope stated | High | unlikely | CSU: Realistic cost envelope calculated |
|-----------------------------------|-------------------------------------|---------|--|--|
| - Over estimatio can be achieved | n of savings which | Medium | likely | |
| - DA to cancer of increase demand | liagnostics could | High | likely | CCG: Close monitoring of GP referral trend |
| Financial | 2013/14 | 2014/15 | | |
| Phasing | | | Assumption that the savings are Recurren | |
| Productivity Opportunity | 2013/14 | 2014/15 | | |
| Approved by th | e Programme Board | Date: | | |
| • | | | | |





| West Essex Clinical Commissioning Group QIPP Business Case Plans for Programme Board (E3) | | Total Savings for 13/14 | Total Productivity Impact by 2015 (G3) | |
|---|---|---|--|--|
| | LD&Mental Health | £1.0m (£800k investment in IAPT) | 5.4% | |
| Objectives (SMART) (C6) | | Leadership | | |
| Decrease numbers of people on clusters 1 to | 5 receiving a service in | Clinical Lead | Dr Miranda Roberts | |
| specialist care | | Executive Lead | None Assigned | |
| Improve contract management | | Delivery Lead | Cathi Emery | |
| Key projects: (D19) | | | Nicola Colston | |
| MENTAL HEALTH: 3 Major streams of work being worked on in 1: 1) Full Scoping of low complexity patients (clu | usters 1-5) that can be | | | |
| moved into being supported through Primary (to ID this cohortthe activity and the number | | Clinical Engagemer | nt | |
| financial savings that can be made by reducin | g the block contract by | Local acute | | |
| the according amount. 2) Scoping of opportunity through improved 10 | 07tilisati | consultants Local GPs | | |
| LEARNING DISABILITIES: The state of | | Local GPs with specialist interest | | |
| | | Other clinical practitioners such as physiotherapists | | |
| | Links with Other Projects: (G19) | Frail elderly project Support to nursing homes project Older adult CMHT review (ECC) Integrated development plan with ECC | | |
| Workforce Implications (C27) | | | anticipate reductions by HRG | |
| Staff would be required to work more efficiently Any procurement activity in rehabilitation services might require TUPE arrangements Streamlining support services at PAH would require re structure of management systems and cooperation across commissioning partners | (1)Further scoping to be achieved hypothesis that activity will be reduced specialist care but activity overall may increase (2) Activity may not decrease in acute care as demographic pressures but resources used more efficiently (3)Unknown at present as KPI's still under discussion | | | |



| Finance (detail inves and profile) (C33) | | Details of Patient Participation and Engagement (E33) | Equality Impact Assessment (F33) | How does this support delivery of CCG vision? (G33) | | |
|--|---|--|--|---|--|--|
| Rehabilitation service – reduction in bed numbers will reduce block with NEPFT | Reduction in bed numbers will reduce block contract with NEPFT potential share of 900,000/l million for cash savings and reinvestment (balance to be discussed). This is across the cluster – savings for West Essex will be 1/3) | Mental Health: All decisions are made at the programme Board which includes a patient representative LD: All relevant parties are included in the decision making process Partnership Board The Big Health Day | Each project will have an equality impact assessment completed | parity of esteem between mental and physical health | | |
| Quality Indicators e. (C39) | g | KPIs be | elow must be aligned | to quality indicators | | |
| Use of outcome tool | s in primary and specia | alist care : Further wor | k to be done | | | |
| Monitoring: | | | | | | |
| Baseline: (D46) | (1) Honos information now available – validity to be confirmed: referral rates across in specialist care currently being scoped (2) scoping report completed: detailed work on data in accident and emergency underway (3) contract negotiations underway with discussion begun on what the KPI's could be (4) review completed: action underway to move clients from specialist inpatient care: procurement begins in the Spring | | | | | |
| Milestones (D50) | clusters for inclusion | available to be discussed | | n to agree plan and to scope | | |



<u>NHS</u>

| West Essex Clinical Comr | nissioning Group | | | | | | |
|--|-----------------------|--|-------------------------|---|--|--|--|
| | procurement might in | (4) agreement on any financial support to ECC procurement and what health services the procurement might include to be agreed by end of Feb 2013 (4) number 3 applies and decision on recovery college hub and spoke pilot by mid January 2013 | | | | | |
| KPIs | (1) Full scoping: KPI | s for the Talking Ther | apies contract would ap | pply | | | |
| | (2) Keeping MH pati | ents out of acute care | : KPIs to be developed | | | | |
| | (3) Contract manage | ement: KPIs need to b | e developed | | | | |
| | (4) Recovery indicat | ors under developmer | nt | | | | |
| Risks e.g | | Severity | Likelihood | Action to mitigate | | | |
| Alcohol Liaison Nur | ses not in post | High | Highly likely | Ben Hughes(PH): Work with County Council to recommission services | | | |
| KPIs not put in place for the contract | | High | Highly likely | NC: People being put in place to robustly manage the contract | | | |
| LD: Further savings may not be available | | Low | unlikely | ST: Active contract management | | | |
| Not enough capacity to project manage | | High | likely | CCG: discuss use of transformation funds | | | |
| Inability to move clients from Severalls House to free resource | | High | unlikely | it is the timing that will be affected and other ways of moving clients are currently being discussed | | | |
| Primary Care Enablers | | | | | | | |
| QP Indicators | | Four steps to Primary Care | | Practice Visits | | | |
| Locality Manager | | Use of MedAnalytics | | | | | |
| Financial Phasing | 2013/14 | 2014/15 | | | | | |
| | | | Assumption tha | t the savings are Recurrent | | | |
| Productivity Opportunity | 2013/14 | 2014/15 | | | | | |
| Approved by the P | Programme Board | Date: | | | | | |



| (E3) Urgent Care In Section 19/14/4 (E3) Urgent Care Urgent Care Urgent Care Urgent Care Leadership Cobjectives (SMART) (C6) To Reduce A&E Attendances in 13/14. To reduce the number of non elective stays with a 0-1 day length of stay (LOS). To reduce the number of non elective stays with 0-72 hr LOS Better 110/tillsation of RAC and community bed base Integration of CARS with acute teams (ongoing) Key projects: (D19) Contractual Regular contract Validation on A&E attendances to ensure WECCG has contracting responsibility for those being charged. Review of trends to understand if there has been coding drift and to prevent coding anomalies. Bi-monthly audits to look at conversion rates from attendance to admission and referencing this to staffing levels at the trusts and other notable factors e.g. periods of extreme cold/heat. Audit and tracking of admissions made between 3:50 and 4hrs that have a 0-1 day LOS; patients who tracking through CDU to 72 hours in EAU and opportunities in ambulatory pathways and handover to community. Explore the options within contracting at PAH to provide targets around streaming inappropriate A&E attendances away from the Emergency Dept. – either back to Primary Care or other appropriate services. Agreement reached with PAH that front door of ED works within the principle of cost neutrality and two options of costing to be explored (1) risk sharing or (2) variable local tariff for assessment with caps in order to reflect the cost neutrality. Model to be developed by end Q4 for inclusion in contracting round and options assessment with caps in order to reflect the cost neutrality. Model to be developed by end Q4 for inclusion in contracting round and options assessed and risk assessed once activity for Q3 to date as shysiotherapi | QIPP Business Case Plans for | | Total Savings | Total Productivity Impact |
|--|---|-----------------------|---------------|----------------------------|
| Urgent Care | 3 | | | |
| Objectives (SMART) (C6) To Reduce A&E Attendances in 13/14. To reduce the number of non elective stays with a 0-1 day length of stay (LOS). To reduce the number of non elective stays with 0-72 hr LOS Better 110tilisation of R&C and community bed base Integration of CARS with acute teams (ongoing) Key projects: (D19) Contractual Regular contract Validation on A&E attendances to ensure WECCG has contracting responsibility for those being charged. Review of trends to understand if there has been coding drift and to prevent coding anomalies. Bi-monthly audits to look at conversion rates from attendance to admission and referencing this to staffing levels at the trusts and other notable factors e.g. periods of extreme cold/heat. Audit and tracking of admissions made between 3;50 and 4hrs that have a 0-1 day LOS; patients who tracking through CDU to 72 hours in EAU and opportunities in ambulatory pathways and handover to community. Explore the options within contracting at PAH to provide targets around streaming inappropriate A&E attendances away from the Emergency Dept. – either back to Primary Care or other appropriate services. Agreement reached with PAH that front door of ED works within the principle of cost neutrality and two options of costing to be explored (1) risk sharing or (2) variable local tariff for assessment with caps in order to reflect the cost neutrality. Model to be developed by end Q4 for inclusion in contracting round and options assessed and risk assessed once activity for Q3 to date has a physicitherani in the contraction of the principle of cost such as a specific parallel local tariff the principle of cost such as a specific parallel local tariff the principle of cost neutrality and two options of costing to be explored (1) risk sharing or (2) variable local tariff for assessment with caps in order to reflect the cost neutrality. Model to be developed by end Q4 for inclusion in contracting round and options assessed and risk assessed once activity for Q3 to date has | (E3) | | £1.58m | |
| Objectives (SMART) (C6) To Reduce A&E Attendances in 13/14. To reduce the number of non elective stays with a 0-1 day length of stay (LOS). To reduce the number of non elective stays with 0-72 hr LOS Better 110tilisation of RAC and community bed base Integration of CARS with acute teams (ongoing) Key projects: (D19) Contractual Regular contract Validation on A&E attendances to ensure WECCG has contracting responsibility for those being charged. Review of trends to understand if there has been coding drift and to prevent coding anomalies. Bi-monthly audits to look at conversion rates from attendance to admission and referencing this to staffing levels at the trusts and other notable factors e.g. periods of extreme cold/heat. Audit and tracking of admissions made between 3;50 and 4hrs that have a 0-1 day LOS; patients who tracking through CDU to 72 hours in EAU and opportunities in ambulatory pathways and handover to community. Explore the options within contracting at PAH to provide targets around streaming inappropriate A&E attendances away from the Emergency Dept. – either back to Primary Care or other appropriate services. Agreement reached with PAH that front dor of ED works within the principle of cost neutrality and two options of costing to be explored (1) risk sharing or (2) variable local tariff for assessment with caps in order to reflect the cost neutrality. Model to be developed by end Q4 for inclusion in contracting round and options assessed and risk assessed once activity for Q3 to date has a sesses and risk assessed once activity for Q3 to date has a province of the pr | | Urgent Care | | |
| Objectives (SMART) (C6) To Reduce A&E Attendances in 13/14. To reduce the number of non elective stays with a 0-1 day length of stay (LOS). To reduce the number of non elective stays with 0-72 hr LOS Better 110tilisation of RAC and community bed base Integration of CARS with acute teams (ongoing) Key projects: (D19) Contractual Regular contract Validation on A&E attendances to ensure WECCG has contracting responsibility for those being charged. Review of trends to understand if there has been coding drift and to prevent coding anomalies. Bi-monthly audits to look at conversion rates from attendance to admission and referencing this to staffing levels at the trusts and other notable factors e.g. periods of extreme cold/heat. Audit and tracking of admissions made between 3;50 and 4hrs that have a 0-1 day LOS; patients who tracking through CDU to 72 hours in EAU and opportunities in ambulatory pathways and handover to community. Explore the options within contracting at PAH to provide targets around streaming inappropriate A&E attendances away from the Emergency Dept. – either back to Primary Care or other appropriate services. Agreement reached with PAH that front door of ED works within the principle of cost neutrality and two options of costing to be explored (1) risk sharing or (2) variable local tariff for assessment with caps in order to reflect the cost neutrality. Model to be developed by end Q4 for inclusion in contracting round and options assessed and risk assessed once activity for Q3 to date has a sessed and risk assessed once activity for Q3 to date has a sessed and risk assessed once activity for Q3 to date has a sessed and risk assessed once activity for Q3 to date has a server of the cost neutrality and two politics of the cost neutrality and two politics of the cost neutrality and two politics of the cost neutrality. | | | | |
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| been validated. Explore options at other three trusts with lead sts | • • • | | | |
| commissioners. Links with Children & Maternity – to | commissioners. | | | Children & Maternity – to |
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Consider service specification for self presenting stream and develop it further once the pathways for CDU, ACU and EAU defined and agreed. Contractual levers including local terms to be drawn up to mitigate risk in the interim.

Programme of quarterly audit to be devised to check assumptions and whether there are cost pressures building (actual or potential) and devise mechanisms to mitigate.

Minors in Primary Care

Working with primary care to increase access/capacity, led by Primary Care Delivery Managers and focussing on practices where they are outliers, developing action plans and supporting and sharing new ways of working so patients turn to primary care not ED in the first instance. Targets for individual practices for monitoring to be developed based on best practice not FOT. Communication strategy to public about use of ED, put out in several languages to reflect local communities. Work with voluntary sector to ensure messages are displayed in community halls etc reflecting ethnic diversity of West Essex.

Develop a performance framework including access/capacity model for primary care out of hours that ensures patients use the service rather than ED. Again communication via media and in practices to advise patients of the service and how to access. Ensure all practices have a similar message on answerphones about accessing out of hours provision.

Communication to all practices regarding the changes at PAH highlighting the alternatives available, including costs of patients using the above pathways (practices have requested this).

Opportunities for shared care - SEPT

Explore the options for shared care with community and acute for patients on ambulatory care pathways to avoid a percentage of the followup outpatient attendances (% to be agreed once scoping exercise has been completed)

PAH proposing all heralded medical GP referrals are admitted to EAU for specialty assessment, rather than via ED. Explore the options of developing shared care arrangement to avoid full admission cost to EAU through joint assessment with CARS.

In conjunction with SEPT develop a robust model for the RAC (at SMH and SWCH) so that all practices use this for all but emergency medical admissions) including exploring further he reconfiguration of beds so there is a greater emphasis and availability for admission prevention so the model can be tested, flexed and developed over Q1 and Q2 of 2013-14 ready for winter 2013-14. Preliminary evidence has shown that locally there should be a split minimum 50:50 for admission avoidance availability.

Ambulance and alternatives

Work with the ambulance service and Older Peoples
Programme leads to reduce the number of patients conveyed

admission avoidance car

Long Term Conditions generally but also in relation to CARS and shared protocols between acute and community in relation to ambulatory care

Locality Delivery Managers to support developments and hold practices to account

Communications



| to acute hospitals, including how the role incorporated to reduce conveyances. (Old programme leads developing model for ad prevention car as the first response to cate Within Tricordant report stated that 62% of conveyed to acute hospital. 20% of all Aml are Health care professional initiated. Expalternatives pathway for transport, particution Q2 develop and scope the potential of home model for implementation in 2014-15. | der Peoples Imissions egory C calls.) f all calls are bulance journeys blore the options of larly to RAC (Ollies) of the hospital in the |
|--|--|
| Workforce Implications (C27) | Activity Implications (detail baseline and anticipate reductions by HRG or relevant currency and profile) |
| TUPE staff from UCC (SEPT) integrated front door of Princess Alexandra hospital | (E27) Total spend in A&E forecasted to be £9.538million (including UCC spend). This is broken into Minors - £2.324m / STD's -£5.084m / Majors - £1.478m and UCC £688k |
| Staff who have indicated they do not wish to TUPE and with diagnostic skills, | The integration of the front door – currently being scoped |



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| incorporated into co | | | | veen the ED / Ambulatory |
| Diagnostic skills for | community teams | spend on VB11z = £3 attendances. Coding noted as trusts impr | gation with No siq 720K. Spend at 4 g drift from vB112 ove coding. Con | being scoped gnificant treatment". Total providers £615K & 10,276 to VB09Z has already been tractual levers to be used agreed as part of contract |
| | | | tly matches dema | capacity in hours and out and made on acute for conditions. |
| | | contract in the categ was for 20,861 @ £2 to be achieved throu | gory – See Treat 8 50. Ths equates to Igh (1) establishm Detter use of RAC | in the first instance for non |
| | | Reduction in follows care pathways (% to working/protocols b | be defined) throu | |
| | | community more int reduction in 0-1 day | o acute (% to be o LOS with CARS t | o 0-72 hr LOS by integrating defined) eams integrating and ain trusts more effectively |
| Diagnostic skills for | community staff | Details of Patient Participation and Engagement (E33) | Equality Impact Assessment (F33) | How does this support delivery of CCG vision? (G33) |
| Reduction in Ambulance convayancesby 2000 (out 20,861 / 9.5%) | Saving of £500K | | | Active management of patients with or at risk of ambulatory care sensitive conditions we will prevent acute exacerbations and |
| Access/capacity in primary care (in hours and out of hours) Current overperformance at M8 on FOT is £160K – estimate 50% in 13-14 and 50% in 14-15 | Saving of £150K | | | minimise the need for emergency hospital admissions or urgent health care provision. Right care, right place with people accessing services most appropriate to need Care closer to home |
| Better use community bed base – OP attendances only as admissions being counted within Older People and LTC | Saving tbc | | | |
| CARS team at front door (under 65's) | Saving of £150K | | | |



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| Quality Indicators e | a | KPIs | below must be ali | igned to quality indicators | | |
| (C39) | | | | | | |
| A&E. | | | _ | appropriate patients are in | | |
| | A&E dept by ensuring eatment and therefore | | | e seen – allows patients perience of care | | |
| By providing a range | e of services to suppo | rt people to better m | nanage their care | | | |
| Monitoring: | | | | | | |
| Baseline: (D46) 12/13 outrun for the A&E activity - Care must be taken as the integration door has resulted in the removal of the Urgent Care Centre (UCC). There 13/14 must be monitored against the total of the 12/13 activity in the ED at 12-13 outturn position for patients assessed RAC | | | | | | |
| | 12-13 community bed utilisation excluding stroke – only count A & E attendance reduction as NEL admission data counted with Older People/LTC 12-13 CARS at front door 12-13 outturn position for patients on ambulatory care pathways and numbers of | | | | | |
| | followups on each pathway 12-13 breakdown of 0-1 day LOS, 0-24, 0-48 0-72 hours in EAU | | | | | |
| Milestones (D50) | Q4 – full understanding of the spend / coding and patient flows in the ED / ACU and the CDU/EAU Q4 – contractual leverage and local terms within contracts (acute and community that | | | | | |
| | enables/ensures delivery) Q4 and Q1 modelling regarding use of community beds Q4 – primary care (in hours and out of hours) opportunities and targets. Q4 – Communication to public about how to access services | | | | | |
| KPIs | Q4 – communication to primary care regarding changes The number of minor attednances streamed to more appropriate care setting on a | | | | | |
| KF15 | weekly basis to mee % GP heralded medi % use of RAC through | t the plan (TBC) ical cpatients not ad | mitted to EAU foll | owing assessment | | |
| | % of DA and admissions via RAC over 12-13 baseline % reduction of category C conveyances through service model being developed by Older People's Programme | | | | | |
| Risks eg | Older reopie's Frog | Severity | Likelihood | Action to mitigate | | |
| Acute engagement in adapting to changes around integrating the front door | | High | possible | Agreement of cost neutral position as minimum. Opportunities for different models of costing (1) variable local tariff, (2) risk share Owner SH with contracting team | | |
| Acutes's ability to stream inappropriate patients away to appropriate place of care. | | High | possible | Contractual Owner Contracting team and SH | | |
| Coding – both better coding drift and cha | | | | | | |
| Primary care (in hours and out of hours) increasing capacity to meet demand | | High | possible | Targets and performance managed by Locality Managers | | |
| | | 1 | 1 | 1 | | |



NHS

| | | | | Owner Locality Managers |
|--|---|--------------------------------|----------|--|
| Resistence to change in RAC/community bed position | | High | possible | Flexibility and testing over Q1 and Q2 to gain confidence of acute trusts for Q3 and beyond in 2013- 14 Owner – SH with contracting team |
| Collaboration between SEPT and acute to deliver CARS integration | | Medium | possible | Develop protocols and pathways that support the transfer of patients safely to community Owner SH |
| | | | | |
| Financial Phasing | 2013/14 | 2014/15 | | |
| | CARS £150K Better use community beds tbc Ambulance £500K Primary Care £150K | e Hospital in the ty beds home | | nt the savings are Recurrent |
| Productivity Opportunity | 2013/14 | 2014/15 | | |







REPORTING FRAMEWORK FOR QIPP 2013/2014 CLINICAL FINANCE & MEETINGS WORKSTREAM TEAM WORKSTREAM PROGRAMME BOARD WEST ESSEX CCG BOARD FORMAL EXECUTIVE COMMISSIONING PERFORMANCE MEETINGS ACCOUNTABILITY COMMITTEE COMMITTEE COMMITTEE MEETINGS WEEKLY: MONDAY FORTNIGHTLY MONTHLY: WEEK 1/2 MONTHLY: WEEK 2 MONTHLY: WEEK 4 MONTHLY: WEEK 3 BI-MONTHLY: WEEK 3 Monthly Summary REPORTS Weekly Milestone Monthly Summary Work stream report 2 Part QIPP report 2 Part QIPP report Tracker Work stream report and Milestone Tracker Attendees: Delivery Attendees: Executive Board Attendees: CCG Chair / CCG DETAILS Delivery leads & PMO Delivery leads / PMO/ Exec leads / PMO/ Vice-chairs / Assos Medical Stakeholderc / Exec Lead / Director/ Clinical leads / Clinical lead / Providers / Owner: PMO Exec team /Social Services/ Owner: PMO Voluntary Services / Social Executive lead Care /Patient Reps Purpose: Copy what we Owner: Designated have put in Clinical Purpose: To holds the Delivery Review Programme plans Commissioning Committee + Overall – Assurance + Purpose: Part 1:Provide Chairman of the team to account on their and progress against Programme Board detailed financial ESCALATION OF RISK. performance of the QIPP actions and ensure that these plans Purpose: Responsible for the identification of areas of schemes with the financial milestones are met. slippage & to address delivery of QIPP forecast for the year end. programmes, developing Part 2: Provide written Identify additional actions nitiatives, overseeing document that details the projects and monitoring current position highlighting regulred Assurance - Escalation progress. where there has been significant change. Details mpact the QIPP delivery. Sheet.32 ACTION REQUIRED CTION REQUIRED ACTION REQUIRED Assurances for the board OUTCOMES ACTION REQUIRED: ACTION REQUIRED: rogramme boards to take MO to maintain log of round the GIPP veekly actions to be elivered and their status Programme plans – and progress against these rformance, risks and rogramme. sues and be clear on eliverables for next nanagement around Ilppage and roadblocks. dentification of areas of Ensure the Risk Log is Example Risk Log / Action Log Risk Severity Mitigating Actions / Owners. Action - Owner Status Impact