

Meeting of the Primary Care Commissioning Committee (PUBLIC) Tuesday 4th December 2018 at 2.00 pm PC108 Creative Industries Building, Wolverhampton Science Park

AGENDA

Enhance Services (November 2018- March 2018)

1 - 24





WOLVERHAMPTON CCG

Primary Care Commissioning Committee Tuesday 4th December 2018

	N (F) (F)
TITLE OF REPORT:	Non recurrent Investment-Enhanced Services
AUTHOR(s) OF REPORT:	Jo Reynolds
MANAGEMENT LEAD:	Sarah Southall
PURPOSE OF REPORT:	To share the contents of the enhanced services specification with the committee, and gain retrospective approval for this piece of work.
ACTION REQUIRED:	□ Decision
AOTION NEGOTIES.	□ Assurance
PUBLIC OR PRIVATE:	This is for the Public meeting.
KEY POINTS:	 Dementia Diagnosis Learning Disability Health Checks NHS Health Checks for patients on severe Mental Illness Registers (SMI) The specification aims to increase diagnosis rates, and take up of the health checks identified, in line with national targets.
RECOMMENDATION:	To note and discuss the contents of this report To retrospectively approve the Specification
LINK TO BOARD ASSURANCE FRAMEWORK AIMS & OBJECTIVES:	
Improving the quality and safety of the services we commission	Ensure on-going safety and performance in the system Continually check, monitor and encourage providers to improve the quality and safety of patient services ensuring that patients are always at the centre of all our commissioning decisions
2. Reducing Health	Improve and develop primary care in Wolverhampton – Deliver our Primary Care Strategy to innovate, lead and transform the

(Primary Care Commissioning Committee) (4th December 2018)





Inequalities in Wolverhampton	way local health care is delivered, supporting emerging clinical groupings and fostering strong local partnerships to achieve this

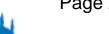
REPORT SIGN-OFF CHECKLIST

This section must be completed before the report is submitted to the Admin team. If any of these steps are not applicable please indicate, do not leave blank.

	Details/ Name	Date
Clinical View	Salma Reehana	12/11/2018
Public/ Patient View	Sue Mckie	12/11/2018
Finance Implications discussed with Finance Team	Sunita Chhokar	12/11/2018
Quality Implications discussed with Quality and Risk	Liz Corrigan	08/11/2018
Team	_	
Equality Implications discussed with CSU Equality and	David King	08/11/2018
Inclusion Service		
Information Governance implications discussed with IG	Kelly Huckvale	08/11/2018
Support Officer		
Legal/ Policy implications discussed with Corporate		
Operations Manager		
Other Implications (Medicines management, estates,		
HR, IM&T etc.)		
Any relevant data requirements discussed with CSU		
Business Intelligence		
Signed off by Report Owner (Must be completed)	J Reynolds	23/11/2018

(Primary Care Commissioning Committee) (4th December 2018)





SCHEDULE 2 – THE SERVICES

A. Service Specifications

This is a non-mandatory model template for local population. Commissioners may retain the structure below, or may determine their own in accordance with the NHS Standard Contract Technical Guidance.

Service Specification No.		
Service	Non recurrent Investment-Enhanced Services, covering;	
Commissioner Lead	Jo Reynolds	
Provider Lead	d Wolverhampton GP Practices	
Period	November 2018 - 31 March 2019	
Date of Review	31 March 2019	

1. Population Needs

National/local context and evidence base

There are 3 key areas this specification focuses on, Dementia Diagnosis Rate, Learning Disability Health Checks for adults & children, as well as Health Checks for adults with Serious Mental Illness.

Dementia Diagnosis- A timely diagnosis enables people living with dementia, and their carers/families to access treatment, care and support, and to plan in advance in order to cope with the impact of the disease. A timely diagnosis enables primary and secondary health and care services to anticipate needs, and working together with people living with dementia, plan and deliver personalised care plans and integrated services, thereby improving outcomes.

LD Health Checks- People with a learning disability can have poorer physical and mental health than other people and studies have shown that they can die on average 20 years younger than the rest of the population The Confidential Inquiry into premature deaths of people with learning disabilities (CIPOLD 2013) reported that people with a learning disability are three times more likely to die from causes of death that could have been avoided with good quality healthcare. Many of these deaths are avoidable and not inevitable. Annual health checks in people with a learning disability are likely to lead to identification and management of underlying physical health problems at an early stage. Unrecognised physical illness in people with a learning disability may lead to pain and discomfort, which, in turn, may be an important factor in triggering and maintaining behaviour that challenges. Therefore, early identification of physical health problems in people with a learning disability may reduce behaviour that challenges, leading to a reduction in costs associated with assessing and managing such behaviour.

SMI Healthchecks- People living with severe mental illness (SMI) face one of the greatest health inequality gaps in England. The life expectancy for people with SMI is 15–20 years lower than the general population. This disparity in health outcomes is partly due to physical health needs being overlooked. Smoking is the largest avoidable cause of premature death, with more than 40% of adults with SMI smoking. Individuals with SMI also have double the risk of obesity and diabetes, three times the risk of hypertension and metabolic syndrome, and five times the risk of dyslipidaemia (imbalance of lipids in the bloodstream) than the general population.

Individuals living with SMI are not consistently being offered appropriate or timely physical health assessments despite their higher risk of poor physical health. They are not being supported to use available health information and advice or to take up tests and interventions that reduce the risk of preventable health conditions [1].

Therefore in the Five Year Forward View for Mental Health [1], NHS England committed to leading work to ensure that by 2020/21, 280,000 people living with severe mental illness (SMI) have their physical health needs met by increasing early detection and expanding access to evidence-based physical care assessment and intervention each year.

The relevant ambitions within the Five Year Forward View for Mental Health are as follows:

NHS England should ensure that by 2020/21, 280,000 people have their physical health needs met by increasing early detection and expanding access to evidence-based physical care assessment and intervention.

2. Scope

The three areas covered by this specification all feature as part of the National QOF scheme. However, the requirements of QOF will not fully satisfy the outcomes that are sought within this service specification. Therefore, the required performance measures have been defined in order for practices to qualify for additional payment. October 2018 data has been used as the baseline reference point to identify where improvement is required against the CCGs constitutional standards set and overseen by NHS England.

The expectations of QOF for dementia diagnosis, SMI Health Checks and LD health checks are included as appendices to this specification for ease of reference. This enhanced service targets the quantity and quality of those diagnosis rates and health checks, enabling better outcomes for patients.

The practice will be responsible for ensuring that data quality within their respective practice clinical system is improved to demonstrate how, between November 2018 and March 2019 patient records have been duly updated to reflect diagnosis and care planning in all 3 areas based on correspondence provided by acute & mental health trust(s) whilst also improving recording of diagnosis made by the practice. Care planning should be patient centred involving the patient and carer(s) where applicable and based on shared decision making and will be coordinated by an appropriate member of the practice clinical team.

3. Aims

The aim of <u>dementia diagnosis & care planning</u> in this specification is to improve the rate of diagnosis using data available to confirm *estimated diagnosis rate for each practice*. This is based on national data used for planning purposes & seeks to provide an indication of the number of patients who should be on the QOF register (QOF requires a register and corresponding care plan to be in place at practice level to qualify for payment). Early diagnosis enables information and support to be offered to the patient in the form of a care plan and should contribute towards the best quality of life for people living with dementia. Therefore, an increase in dementia diagnosis should be realized by March 2019 the requirement set by NHS England is to maintain the dementia diagnosis rate of two thirds (66.7%) of prevalence and improve post diagnostic care however in order to sustain an outstanding rating the CCG strive to achieve a higher rate of diagnosis.

The aim of the <u>LD health check</u> is to ensure that patients with a learning disability are proactively assessed, that any emerging health problems are identified and treated. Patients shared care plans need to be maintained and acted upon, based on the findings of the health check. Local data confirms that the number & quality of health checks is below the expected standard and this service specification seeks to improve the number of health checks taking place.

The aim of the <u>SMI health check</u> is to ensure that patients with severe mental illness have a comprehensive physical health check to proactively assess their physical health and identify any risk factors that could impact on their wellbeing, ensuring any relevant interventions to manage these are identified and initiated. There are 3 core requirements that should be achieved for SMI are as follows:-

- a. Completion of recommended physical health assessments
- b. Follow-up: delivery of or referral to appropriate NICE-recommended interventions
- c. Follow-up: personalised care planning, engagement and psychosocial support

Practices will be required to achieve >70% of patients with SMI receiving a physical health check with all 6 indicators completed. October 2018 data demonstrates significant under-performance at only 17% for the CCG:-

Number of	
indicators	Patient
achieved	Count
0	10
1	511
2	403
3	445
4	473
5	506
6	483
Total SMI Patients	2831

To qualify for payment practices will be required to ensure that all SIX indicators have been completed for more than 70% of patients on their register within the preceding months.

4. Service description

Dementia Diagnosis & Care Plan/Review

Practice(s) are required to ensure patient diagnosis has been coded in their clinical system, and for patients already coded should have been invited for a review of their care within the preceding 12 months.

Group Managers have data confirming the estimated diagnosis rate(s) for each practice, they will liaise directly with practices at sign up to provide this information. Further details can be found in Appendix A this is an extract from the technical guidance issued by NHS England.

This specification focuses on increasing diagnosis rates, and the number of patients on the practice register, this can be achieved by targeting the following areas-

- Discharge from hospital- during a hospital stay, a patient may have been diagnosed with dementia. This will be communicated to practices upon discharge, and needs to be coded correctly. Practices will be expected to perform searches to determine if this has happened, and rectify any that may have been missed, including patients identified onto the diagnosis register.
- 2) GP identification of a patient, and refers to the memory clinic. Practices will be expected to identify at risk patients & liaise with colleagues from the Mental Health Trust recording a dementia diagnosis in the practice clinical system.
- 3) Care Home Residents- where a patient resides in a care home, and shows symptoms of dementia, this needs to be documented within their records. In this instance, a care plan is not required, but the patient is still required to be registered on the dementia register.

Quality and Outcomes Framework (QOF) Indicator DEM004: The percentage of patients diagnosed with dementia whose care plan has been reviewed in a face-to-face review in the preceding 12 months is already captured at practice level as part of QOF. Therefore, newly diagnosed patients will need a care plan prepared within the first 12 months of diagnosis, if not already in place. The requirement to provide this is covered within QOF Indicator DEM004.

For further information on dementia care planning seehttps://www.england.nhs.uk/wp-content/uploads/2017/11/dementia-good-care-planning-v2.pdf

for further guidance around dementia pathway see

https://pathways.nice.org.uk/pathways/dementia#path=view%3A/pathways/dementia/dementia-overview.xml&content=view-index

LD Physical Health Check

The recommended physical health assessment aligns to the **NHS Health Check** but unlike the NHS Health Check it should be offered annually to all age groups (rather than every 4 years to people aged 40-74). All parts of both health checks are voluntary hence patients may decline and in such circumstances this should be reflected in the patients record.

The Health check should include as a minimum:

- a measurement of weight (BMI or BMI + waist circumference)
- a blood pressure and pulse check (diastolic and systolic blood pressure recording + pulse rate)
- a blood lipid including cholesterol test (cholesterol measurement or QRISK measurement)
- a blood glucose test (blood glucose or HbA1c measurement)
- an assessment of alcohol consumption
- an assessment of smoking status
- an assessment of nutritional status, diet and level of physical activity
- an assessment of use of illicit substance/non prescribed drugs
- access to relevant national screenings
- medicines reconciliation and review
- general physical health enquiry into sexual health and oral health
- indicated follow-up interventions

In addition to the NHS Health Check assessments the physical health assessment should include; relevant national screening and immunisation programmes, as recommended by Public Health England (PHE), medicines reconciliation, and additional general physical health enquiry into sexual health, oral health and substance misuse.

It is expected then that not only are the checks done but any issues found are treated.

In addition to the standard health check requirements, the following components are required in order for the enhanced physical health checks for patient with a learning disability to be achieved as follows:-

A comprehensive health assessment should include:

- a review of any known or emerging behaviour that challenges and how it may be linked to any physical health problems
- a review of physical health
- a review of all medicines and other types of treatment (for example psychological therapy)
- an agreed and shared care plan for managing any physical health problems (including pain)
- discussion with a family member, carer, healthcare professional or social care practitioner who knows the person.

All physical health assessment results and agreed actions are to be entered into the patient electronic record within the practice clinical system by March 2019 to qualify for payment.

The Technical Guidance for LD health checks can be found in Appendix B & must be fully achieved to qualify for payment. Practices will also be able to claim for completion of the Physical Health Check in line with the Direct Enhanced Service £140 per patient.

Further information relating to LD health checks can be found here- http://www.rcgp.org.uk/clinical-and-research/resources/toolkits/health-check-toolkit.aspx

SMI Physical Health Check

Again the physical health assessment aligns to the **NHS Health Check** but unlike the NHS Health Check it should be offered annually to all age groups (rather than every 4 years to people aged 40-74).

In addition to the standard health check requirements, the following components are required in order for the enhanced physical health checks in SMI to be achieved as follows:-

A comprehensive health assessment should include:

- 1. measurement of weight (BMI or BMI + Waist circumference)
- 2. blood pressure and pulse check (diastolic and systolic blood pressure recording + pulse rate)
- 3. blood lipid including cholesterol test (cholesterol measurement or QRISK measurement)
- 4. blood glucose test (blood glucose or HbA1c measurement)
- 5. assessment of alcohol consumption
- 6. assessment of smoking status

All six components of the physical health check must be completed as far as reasonably possible unless usual exceptions (QOF apply).

Technical Guidance can be found in Appendix C for further detail.

5. Payment / Monitoring

The CCG is committed to maintaining an outstanding rating and has therefore set aside £285,000 of **non recurring revenue** funding in 2018/19 to incentivize practices to improve performance in all 3 areas detailed below:-

Patient shortfall	Constitutional Standard	Performance Requirements	££Cost Per patient	Total Allocation (assuming 100% achievement)
954	Learning Disability Health Check Reliance on specialist inpatient care for people with a learning disability and/or autism Proportion of people with a learning disability on the GP register receiving an annual health check	greater than 70% of patients on their register with check complete and care plan in place	£38	£36,252.00
2348	Mental Illness Proportion of people on GP severe mental illness register receiving physical health checks in primary care (all 6 care processes)	greater than 70% of patients on their register receive all 6 care processes and care plans in place	£79	£185,492.00
788	Dementia Estimated diagnosis rate for people with dementia Dementia care planning and post-diagnostic support	greater than 70% of their expected prevalence on the register and associated diagnostics and care plans in place	£77	£60,676.00
				£282,420.00

Claims for payment will be required in Quarter 4, the claim form will have been amended to include this enhanced service and can be submitted for payment from mid March through until Friday 19 April 2019.

Payment for each indicator will be based on data available in practice clinical system(s) on 31 March 2019. All claims will be considered by the Primary Care Team and cross referenced with supporting evidence from Graphnet. Practices will be required to demonstrate that the constitutional standard has been met for more than 70% of patients, under performance will result in non payment.

Searches will be run centrally in order for activity to be monitored against achievement of the trajectory. Graphnet data will be reviewed on a monthly basis to monitor improvement in performance for all 3 constitutional standards. Therefore, practices are urged to spread the workload over the period of November 2018 to March 2019 in order to manage competing demands. it is essential that timely coding of activity takes place in the practice clinical system; a full list of appropriate codes is attached to this specification, please refer to Appendix D.

Page 7

6. Outcomes				
6.1 <u>NHS Ou</u>	tcomes Framework Domains & Indicators			
Domain 1	Preventing people from dying prematurely			
Domain 2	Enhancing quality of li			
	e for p			
	ople with long-term conditions			
Domain 3	Helping people to re			
	over from episodes of ill-health or following injury			
Domain 4	Ensuring people ha			
	e a			
_	ositive experience of care			
Doma	Treating and caring			
n 5	for people in safe environment and			
	rotecti			
	g them from avoidable harm			
0.0 4 4.44.0	a sial Cara Outaamaa Fransusada			
6.2 Adult Se	ocial Care Outcomes Framework			
Domain 1	Enhancing quality of life for people with care and support needs			
Domain 2	Delaying and reducing the need for care and support			
Domain 3	Ensuring that people have a positive experience of care and support			
Domain 4	Safeguarding adults whose circumstances make them vulnerable	+		
Domain 4	and protecting from avoidable harm			
6.3 <u>Clinica</u> Domain 1	Better Health improvi			
	g the health & wellbeing of the population)			
Domain 2	Better	1		
Bomain 2	are (care re design, performance of constitutional standards and			
	outcomes)			
Domain 3	S			
	stainability (Financial balance and value for money servic			
	s)			
Domain 4	Leadership (Quality planning, working with partners, governance			
	arrangements)			
6.4 Public H	lealth Outcomes Framework			
Г		Т		
Outcome 1	Increased healthy life expectancy			
Outcome 2	Reduced differences in life expectancy and healthy life			
	expectancy between communities			
	efined outcomes			
	d diagnosis rates for Dementia			
 Improve 	d follow up support for diagnosis of dementia			

Improved provision of SMI and LD physical health checks

• Improved support following a health check & care planning/review

7 Population Covered

All patients at risk or have indicators of dementia

All patients registered with a Wolverhampton GP who is on their practices learning disability register and is over the age of 14.

All patients registered with a Wolverhampton GP who have received a diagnosis of schizophrenia or bipolar disorder, or who have experienced an episode of non-organic psychosis.

The SMI element of this service specification does not apply to those patients who are not current inpatients or who have been under care of a mental health team for less than 12 months and/or whose condition has not yet stabilised.

Primary care teams are responsible for carrying out annual physical health assessments and follow-up care for:

- 1. patients with SMI who are not in contact with secondary mental health services, including both:
- a. those whose care has always been solely in primary care, and
- b. those who have been discharged from secondary care back to primary care; and
- 2. patients with SMI who have been in contact with secondary care mental health teams (with shared care arrangements in place) for more than 12 months and / or whose condition has stabilised.

Secondary care teams are responsible for carrying out annual physical health assessments and follow-up care for:

- 1. patients with SMI under care of a mental health team for less than 12 months and/or whose condition has not yet stabilised
- 2. inpatients

8 Timescales

Activity and claims for the enhanced services detailed will need to take place before 1st April 2019.

Claims for payment must be submitted by no later than Friday 19 April 2019.

9 Applicable Service Standards

Applicable national standards (e.g. NICE)

Appropriate evidence-based physical care interventions should be provided for all physical health risk(s) or conditions identified during the assessment including:

- For alcohol and illicit/non-prescribed drug use: follow guidance on co-occurring substance misuse and SMI (NICE Clinical Guideline **CG120**).
- For **Obesity** prevention [**NICE CG43**]
- For Physical activity: brief advice for adults in primary care [NICE PH44]
- For **Hypertension** in adults: diagnosis and management [NICE CG127,
- For Type 2 diabetes prevention and treatment NICE PH38, NICE NG28, and [NICE NG28]
- For Type 1 diabetes diagnosis and management [NICE NG17, NG18 and NG19]
- For Lipid modification [NICE CG181]
- For current smokers: facilitate smoking cessation through pharmacotherapies, intensive behavioural support, and methods such as carbon monoxide monitoring (NICE Public Health Guideline PH 48).

Dementia, disability and frailty in later life – mid-life approaches to delay or prevent onset NICE guideline [NG16]

challenging behaviour and learning disabilities (NICE guideline **NG11**)

Learning disabilities: challenging behavior [QS101]

NICE Clinical Guidance on Bipolar disorder: assessment and management Clinical guideline

[CG185]

Applicable standards set out in Guidance and/or issued by a competent body (e.g. Royal Colleges)

Applicable local standards

10. Applicable Quality Requirements & CQUIN Goals

10.1 Applicable Quality Requirements

All practices taking part in the scheme are expected to work within usual contractual terms and conditions.

10.2 Applicable CQUIN goals

11. Location of Provider Premises

The Provider's Premises are located at:

Member practices within Wolverhampton CCG

Appendix A Dementia Technical Guidance

Appendix B Learning Disability Technical GuidanceAppendix C Serious Mental Illness Technical Guidance

Appendix D Read Codes

ESS-NRR£/201819/V4.3/SS

Appendix A: Dementia Technical Guidance

35. Dementia care planning and post-diagnostic support (126b)

Domain, Area Better Care, Dementia Definition The percentage of patients diagnosed with dementia whose care plan has been reviewed in a face-to-face review in the preceding 12 months Purpose (Rationale) Substantial effort has been made recently to increase the proportion of people living with dementia who have a formal diagnosis in primary care. Clinical evidence shows that formal care planning and other post-diagnostic support is positive for the patient and is expected to lengthen the time which they can live in the community. This indicator tests whether primary care is conducting a timely review of the patient's needs, including that: □ patients are receiving an appropriate physical, mental health and social review; □ a record is made of the patients' wishes for the future: □ communication and co-ordination arrangements with secondary care (if applicable); □ identification of the patient's carer(s) Evidence and policy base Patients diagnosed with dementia are expected to be offered annual face-to-face appointments specifically to review their diagnosis and/or their care plan or advanced care plan. This is in line with the NICE clinical guideline CG42."Dementia. Supporting people with dementia and their carers in health and social care", which is in support of two NICE Quality Standards: 1. NICE Quality Standard 1: Dementia; 2. NICE Quality Standard 30: Supporting people to live well with dementia. Data Quality and Outcomes Framework (QOF) Data source Indicator DEM004: The percentage of patients diagnosed with dementia whose care plan has been reviewed in a face-toface review in the preceding 12 months. Numerator and denominator per GP Data fields practice as described below. Data filters Only currently active GP practices are to be included in the indicator. The annual QOF extract is of high quality and does not include any extraneous practice records; however an assessment of the quality of a

Page 11

quarterly data feed has not yet been

completed.

Data processing **Construction** Numerator

Not applicable

For each practice in the CCG, the most recently available

Appendix B: Learning Disability Technical Guidance

28. Proportion of people with a learning disability on the GP register receiving an annual health check (124b)

Domain, Area Definition

Better Care, Learning disability
The proportion of people on the GP
Learning Disability Register that have
received an annual health check during the
year. Measured as a percentage of the
CCG's registered learning disability
population

Purpose (Rationale)

To encourage CCGs to ensure that people with a learning disability over the age of 14 are offered annual health checks.

Evidence and policy base

NHS England, ADASS and LGA's service model published on 30th October 2015 states that one of the key actions to ensure that people with a learning disability get good care and support from mainstream health services is for health commissioners to ensure that people with a learning disability over the age of 14 are offered annual health checks. This indicator aims to monitor progress and will show which CCGs are not delivering learning disability services in line with this model. The annual health check scheme has been run since 2009. The Confidential Inquiry into premature deaths of people with learning disabilities highlighted the importance of annual health checks.

Data

Data source Presently published by NHS Digital (GPES and QOF)

Data fields

From GP Contract Service GPES publication: Annual Summary field LD001 Health Checks From QOF publication: LD

field Register

Data filters None

Health Check data from GP practices are aggregated up to CCG level. Practices have been mapped to their respective CCGs using reference data current at 1 April 2017 (Source: Quality Outcomes

Framework 2016/17, NHS Digital).

Construction

Data processing

Numerator Number of Annual Health Checks carried

out in the last 12 months

Denominator CCG population on the GP Learning

Disability Register

Computation Numerator / Denominator

Risk adjustment or standardisation type None

and methodology

Output

Frequency of publication

Annually Page 13

Appendix C: Serious Mental Illness Technical Guidance

23. Proportion of people on GP severe mental illness register receiving physical health checks (123g)

Domain, Area Definition

Purpose (Rationale)

Evidence and policy base

Data

Data source

Data fields

Better Care, Mental health

The proportion of people on General Practice SMI registers who have received a full set of comprehensive physical health checks in a primary care setting in the last

12 months.

This indicator tracks progress against the NHS's commitment to ensure that "by 2020/21, 280,000 people living with severe mental illness (SMI) have their physical health needs met by increasing early detection and expanding access to

evidence-based physical care assessment and intervention each year". Due to different methods of data collection for the primary and secondary care elements of this standard the two areas will be monitored separately. This indicator covers the primary care element only In 2016, the Five Year Forward View Mental Health (MH5YFVFV) set out NHS England's approach to reducing the stark levels of premature mortality for people living with serious mental illness (SMI) who die 15-20 years earlier than the rest of the population, largely due to preventable or treatable physical health problems. In the MHFYFV NHS England committed to leading work to ensure that "by 2020/21, 280,000 people living with severe mental illness (SMI) have their physical health needs met by increasing early detection and expanding access to evidence-based physical care assessment and intervention each year". This equates to a target of 60% of people on the SMI register receiving a full and comprehensive physical health check. This commitment was reiterated in the Five Year Forward View Next Steps Due to different methods of data collection for the primary and secondary care elements of this standard the two areas will be monitored separately.

This indicator covers the primary care element only.

NHS England SMI Physical Health Checks data collection. Collection to start autumn 2018 – publication details to be confirmed. Numerator: The number of people on the General Practice Serious Mental Illness

Page 14

registers who have received a full set of comprehensive physical health checks in the last 12 months to the end of the reporting period delivered in a primary care setting.

Appendix D - READ codes

	EMIS	TPP
Dementia		X002w (dementia)
		Donepezil prescribing
SMI Health checks	MH003	
	MH006	
	MH007	
Learning Disability	Eu816 - [X]Mild learning	
	disability	
	Eu814 - [X]Moderate learning	
	disability	
	Eu815 - [X]Severe learning	
	disability	
	Eu817 - [X]Profound learning	
	disability	

	Quality Impact Assessment : QIPP Project (Quality, Innovation, Productivity and Prevention) 2018/19				
	Project Name	Document Management			
	UI Number				
	Project Lead	Jo Reynolds			
	Quality Lead				
	Programme Board	Primary Care Commissioning/ Milestone Review Board			
	Verifying Clinician				
Section A	Project Overview	The three areas covered by this specification are all part of the national QOF scheme. the specification features a series of enhancements to support patients identified as requiring a healthcheck or diagnosis, and targets the quantity and quality of those diagnosis rates and health checks, enabling better outcomes for patients.			
	Quality Indicators	Improved diagnosis rates for Dementia Improved follow up support for diagnosis of dementia Improved take up of SMI and LD healthchecks Improved completion of SMI and LD healthchecks Improved support following a health check			
	KPI Assurance (sources & reporting)	Activity will form part of the quarterly assurance report to MRB/ PCCCC detailing the progress made by practices within the quarter.			

	ASSESSMENT				
		Positive Impact of the Project on: Negative Impact of the Project on:			
Section B	Patient Safety	improved knowledge of conditions by patients improved care planning Improved monitoring and management of conditions	patients may not wish to participate, therfore issues may not be identified		
	Patient Experience	emerging health issues are identified sooner and are treated appropriately patients may not wish to attend			
	Clinical Effectiveness Improved detail in patient records		increased demand on capacity		
	Mitigation	Protocols and processes will need to be developed in conjunction with practices, to ensure qualit and consistent auditable activity is taking place. The practice will be provided with or supported produce standard protocols for the handling of clinical correspondence utilising accurate recording of high quality data.			

Section C	Risk Grading (What is the Risk of the negative Impact occurring)				
		Likelihood Score	Consequence Score	Overall R	isk Score
		1 Rare; 2 Unlikely; 3 Possible; 4 Likely; 5 Almost Certain	1 Negligible; 2 Minor; 3 Moderate; 4 Major; 5 Catastrophic	Likelihood x Consequence (L x C) = R (Risk score)	Drop Down Selection
Se	Patient Safety	2	2	4	4 to 6: Moderate Risk
	Patient Experience	2	1	2	1 to 3: Low Risk
	Clinical Effectiveness	3	1	3	1 to 3: Low Risk

		APPROVAL - Initial QIA				
	Reviewer	Signature	Date	Agreed Yes/No Including Comments		
	Project Lead	Jo Reynolds	12/11/18	n/a		
Section D	Quality Lead	Liz Corrigan	13/11/18	Agreed - risks are clearly identified and mitigations presented. Is there clarification over who will develop the policies and protocols to support the programme? JR- protocols are already contained within EMIS system. Any additional need will be developed in conjunction with Clinical Lead		
	Patient Rep					
	Head of Quality					
	Programme Board Review					

		GP / Clinical Review (required at Business Case QIA)
	GP / Clinical Name	
	Date	
Section E	Comments	If a GP review is not required please confirm why

	APPROVAL - Business Case QIA				
Section F	Reviewer	Signature	Date	Agreed Yes/No Including Comments	
	Project Lead				
	Patient Rep				
	Quality Lead				
	Head of Quality				
	Programme Board Review				
	Approval Board				

	Post Implementation Review
	Benefits Realisation & Close Review
Date of Project Implementation	
Date of Project Review	

Risk Scoring Guide:
Laterally of the con-
Instructions for use
1 Define the risk(s) explicitly in terms of the adverse consequence(s) that might arise from the risk.
2 Use table 1 to determine the likelihood score (L) for those adverse outcomes. If possible, score the likelihood by assigning a predicted frequency of occurrence of the adverse outcome. If this is not possible, assign a probability to the adverse outcome occurring within a given time frame, such as the lifetime of a project or a patient care episode.

If it is not possible to determine a numerical probability then use the probability descriptions to determine the most appropriate score

3 Determine the consequence score (C) for the potential adverse outcome(s) relevant to the risk being evaluated.

4 Calculate the risk score the risk multiplying the likelihood by the consequence: L (likelihood) x C (consequence) = R (risk score)

5 Identify the level at which the risk will be managed in the organisation, assign priorities for remedial action, and determine whether risks are to be accepted on the basis of the colour bandings and risk ratings, and the organisation's risk management system. Include the risk in the organisation risk register at the appropriate level

Risk Quantification Matrix
Table 1 Likelihood score (L)
What is the likelihood of the consequence occurring?

Likelihood score 1

Descriptor Rare Unlikely Possible Likely Almost certain

Frequency This will Descriptor by Company Company

Risk System						
Likelihood score	1	2	3	4	5	
	Rare	Unlikely	Possible	Likely	Almost certain	
5 Catastrophic	5	10	15	20	25	
4 Major	4	8	12	16	20	
3 Moderate	3	6	9	12	15	
2 Minor	2	4	6	8	10	
1 Negligible	1	2	3	4	5	
Ris	k scoring = consequence x like	lihood (L x C)				
1 to 3	Low Risk	8 to 12	High Risk			
4 to 6	Moderate Risk	15 to 25	Extreme Risk	Ī		

	Findings From Benefits Realisation Review	include here feedback from patients, performance & activity if tuture.	information +/- and quality mor	nitoring arrangements for the			
	Concerns identified as a result of this scheme						
	What change has occurred as a result of the project implementation						
n G	Date of Closure	insert date	nsert date				
Section	Summary of Achievements & Monitoring Arrangements	insert bullet points providing a summary of achievements and how the project/ service will be monitored hereafter.					
	Reason for Closure	i.e. project achieved, abandoned, delivered or suspend.					
	Final Risk Score						
	APPROVAL						
	Reviewer	Signature	Date	Agreed Yes/No Including Comments			
	Project Lead						
	Patient Rep						
	Quality Lead						
	Head of Quality						
	Programme Board						



Data Protection Impact Assessment (DPIA)

Key Information – please be as comprehensive as possible (Section A)				
Name of Project	Non recurrent Investment- 2018/19			
Project Reference Number				
Project Lead Name	Jo Reynolds			
Project Lead Title	Primary Care Transformation Manager			
Project Lead Contact Number & Email	jo.reynolds2@nhs.net 01902 442579			
Date completed	28/10/2018			
Information Asset Owner The senior person(s) responsible for the system/software/process	Sarah Southall, Head of Primary Care			
Description of project:	 Targeted funding to support and enhance the achievement of QOF targets in the following areas- Dementia Diagnosis Learning Disability Health Checks NHS Healthchecks for patients on severe Mental Illness Registers (SMI) This will involve patients being identified through the clinical system, and invited into surgery for the checks and tests involved in the above. 			



Will the project involve any data from which individuals could be identified (including pseudonymised data)?

Yes- patient records, however this will all be contained within the clinical system as per standard regulations

IF THE PROJECT WILL NOT INVOLVE ANY DATA FROM WHICH AN INDIVIDUAL COULD BE IDENTIFIED, YOU DO NOT NEED TO ANSWER ANY FURTHER QUESTIONS AND A FULL DPIA IS NOT REQUIRED.

If a full DPIA is <u>not</u> required, please forward Section A to the IG Officer for Arden & GEM CSU.

Email: Kelly.Huckvale@ardengemcsu.nhs.uk

The IG Officer will review and return the form with the below section completed, the form can then be presented to the relevant board for approval and sign off.

Sign Off / Approval (Section A only)

Title	Name	Signature	Date
Project Lead	Jo Reynolds		08/11/2018
IG Officer	Kelly Huckvale		08/11/2018
IG Officer Comments	Full DPIA not require	d, as is BAU	
Programme Board			
Programme Board Chair			

IF THE PROJECT WILL INVOLVE ANY DATA FROM WHICH AN INDIVIDUAL COULD BE IDENTIFIED.

PLEASE CONTACT THE IG OFFICER TO COMPLETE SECTION B TOGETHER.



Name of Project/Review				
Project Reference number	Non recurrent Investment- Enhanced Services, covering; • Dementia Diagnosis • Learning Disability Health Checks NHS Healthchecks for patients on severe Mental Illness Registers (SMI)			
Project Lead Name	Jo Reynolds			
Project Lead Title	Primary Care Transformation Manager			
Project Load Contact	jo.reynolds2@nhs.net			
Project Lead Contact Number & Email	01902 442579			
Date of Submission	01/11/2018			
Version				
Is the document:				
A proposal of new service or p	oathway	NO		
A strategy, policy or project (c	or similar)	NO		
A review of existing service, p	athway or project	NO		
Who holds overall responsibility for the project/policy/ strategy/ service redesign etc Sarah Southall- Head of Primary Care				
Who else has been involved in the development?				
Discussions at CRG, group leads and PCCC				
Leads from each area have had input into the spec				

Section A - Project Details

Preliminary Analysis – copy the details used in the scoping report
The associated specification is an enhancement of the work required for the national QOF scheme. This programme of work supports practices within Wolverhampton to extend the areas of dementia diagnosis, LD health checks and SMI health checks in order to fully support those affected by these conditions.
Who will be affected by this work? e.g. staff, patients, service users, partner organisations etc.
Patients with the identified conditions Practice Staff Referral Agencies eg memory clinic

Section B – Screening Analysis

Equality Analysis Screening

Equality Analysis Screening

It is vital that the CCG ensures that it demonstrates that it is meeting its legal duty, as the responsible manager you will need to identify whether a Full Equality Analysis is required.

A full EA will only not be required if none of the following aspects are identified and you are confident there is no impact.

E.g. 'This report is for information only' or 'The decision has not been made by the CCG' or 'The decision will not have any impact on patients or staff'. (Very few decisions affect all groups equally and this is not a rationale for not completing an EA.)

Screening Questions	YES or NO
Is the CCG making a decision where the outcome will affect patients or staff?	No
For example will the project result in you making decisions about individuals in ways which may have a significant impact on them? e.g. service planning, commissioning of new services.	
If the CCG is enacting a decision taken by others, e.g. NHS England or Local Authority - does it have discretion to change, modify or mitigate the decision?	No
Is the board/committee being asked to make a decision on the basis that this proposal will have a consequential effect on any change? e.g. Financial changes	No
Will this decision impact on how a provider delivers its services to patients, directly or indirectly?	No
Will this decision impact on any third parties financial position (i.e. Provider, Local Authority, GP Practices)? For example are you removing funding from theirs or any contract?	No

If you have answered **NO** to **ALL** the above questions, please provide supporting narrative to explain why none of the above apply.

(Advice and guidance can be sought from the equality team if required).

The interventions are already in place and BAU, the specification is an enhancement of these interventions

Page | 2 Page 23

If the answer to <u>ALL</u> the questions in the screening questions is "<u>NO"</u>, please complete the below section only and do not complete a full assessment.

Please forward the form with any supporting documentation to Blackcountry.Equality@ardengemcsu.nhs.uk

These initial assessments will be saved and retained as part of the CCG's audit trail. These will also be periodically audited as part of the CCG's Quality Assurance process and the findings reported to the Chief Nurse, PMO Lead and the CCG's Governance team.

Please ensure you are happy with the conclusion you have made, advice and guidance can be sought from: David.king17@nhs.net or Equality@ardengemcsu.nhs.uk

Sign Off / Approval (Section A and B)

Title	Name	Date
Project Lead	Jo Reynolds	09/11/2018
Equality and Inclusion Officer	David King	09/11/2018
Equality and Inclusion Comments	no action is needed	
Programme Board Review		
Programme Board Chair		

If any of the screening questions have been answered "YES" then please forward your initial assessment to David.king17@nhs.net or Equality@ardengemcsu.nhs.uk

And complete the next section of the Equality Form Assessment, once you are ready to request approval of the change from the appropriate approval board.

If you required any support to complete the FULL Equality form, please contact the Equality Manager.

The Completed EA will then require a final sign off as per section 10.

Page | 3 Page 24