

Scottish QOF CHANGES FOR 2013/2014

This document should be read in conjunction with the Scottish QOF Guidance document

[http://www.sehd.scot.nhs.uk/pca/PCA2013\(M\)02guide.pdf](http://www.sehd.scot.nhs.uk/pca/PCA2013(M)02guide.pdf)

	Points	Details - change from 2012/13 indicator
Atrial Fibrillation		
AF001	5	No change from AF1
AF002	10	No change from AF5
AF003	6	Change from 15 to 12 months (AF6)
AF004	6	No change from AF7
Secondary prevention of CHD		
CHD001	4	No change from CHD1
CHD002(S)	17	Change from 15 to 12 months and threshold increase from 40-75% to 50-85% (CHD6)
CHD003(S)	17	Change from 15 to 12 months and threshold increase from 45-70% to 50-80% (CHD8)
CHD004(S)	7	No change from CHD12
CHD005(S)	7	Change from 15 to 12 months (CHD9)
CHD006(S)	10	No change from CHD14
Heart Failure		
HF001	4	No change from HF1
HF002	6	Specifies time period of 3 months before to 12 months after entering register (HF2)
HF003	10	Threshold increase from 45-80% to 50-85% (HF3)
HF004	9	Threshold increase from 40-65% to 50-75% (HF4)
Hypertension		
HYP001	6	No change from BP1
HYP002	55	No change from BP5
		BP4 (8 points) retired
Peripheral arterial disease		
PAD001	2	No change from PAD1
PAD002	2	Change from 15 to 12 months (PAD3)
PAD003	3	Change from 15 to 12 months (PAD4)
PAD4	2	Change from 15 to 12 months (PAD2)
Stroke and TIA		

STIA001	2	No change from Stroke1
STIA002(S)	2	Specifies time for referral between 3 months before to 1 month after entering latest recording. Threshold increase from 45-80% to 50-90% (Stroke13)
STIA003(S)	5	Change from 15 to 12 months (Stroke6)
STIA004	2	Change from 15 to 12 months (Stroke7)
STIA005	5	Change from 15 to 12 months (Stroke8)
STIA006(S)	2	Threshold increase from 45-85% to 50-90% (Stroke10)
STIA007(S)	4	No change from Stroke12
Diabetes Mellitus		
DM001	6	No change from DM32
DM002(S)	8	Change from 15 to 12 months (DM30)
DM003(S)	10	Change from 15 to 12 months (DM31)
DM004	6	Change from 15 to 12 months (DM17)
DM005	3	Change from microalbumuria testing to albumin:creatinine ratio testing. Change from 15 to 12 months (DM13)
DM006(S)	3	Threshold change from 45-80% to 50-90% (DM15)
DM007(S)	17	Change from 15 to 12 months (DM26)
DM008(S)	8	Change from 15 to 12 months (DM27)
DM009(S)	10	Change from 15 to 12 months (DM28)
DM010(S)	3	Threshold change from 45-85% to 50-90% (DM18)
DM011	5	Change from 15 to 12 months (DM21)
DM012	4	Change from 15 to 12 months (DM29)
DM013	3	NEW DIETARY REVIEW
DM014	11	NEW STRUCTURED EDUCATION PROGRAMME
DM015	4	NEW ERECTILE DYSFUNCTION SCREENING
DM016	6	NEW ED ADVICE AND TREATMENT
Hypothyroidism		
THY001	1	No change from Thyroid1
THY002	6	Change from 15 to 12 months (Thyroid2)
Asthma		
AST001	4	No change from Asthma1
AST002	15	Specifies time period for variability or reversibility

		testing of 3 months before or anytime after diagnosis (Asthma8)
AST003	20	No change from Asthma9
AST004	6	Change from 15 to 12 months (Asthma10)
COPD		
COPD001	3	No change from COPD14
COPD002	5	Specifies time period for spirometry between 3 months before and 12 months after entering register (COPD15)
COPD003	9	Change from 15 to 12 months (COPD13)
COPD004(S)	7	Change from 15 to 12 months. Threshold increase from 40-75% to 50-85% (COPD10)
COPD005	5	NEW GRADE 3 OR ABOVE WITH O2 SATS WITHIN 12 MONTHS
COPD006(S)	5	Threshold increase from 45-85% to 50-90% (COPD8)
Dementia		
DEM001	5	No change from DEM1
DEM002	15	Change from 15 to 12 months (DEM2)
DEM003	6	No change from DEM4
Depression		
DEP001	21	NEW BIO-PSYCHOSOCIAL ASSESSMENT AT DIAGNOSIS
DEP002	10	NEW REVIEW OF PATIENT 10 DAYS TO 35 DAYS AFTER DIAGNOSIS
Mental Health		
MH001	4	Now includes other patients on Li therapy (MH8)
MH002	6	Change from 15 to 12 months. Threshold increase from 30-55% to 40-90% (MH10)
MH003	4	Change from 15 to 12 months (MH13)
MH004	5	Change from 15 to 12 months (MH19)
MH005	5	Change from 15 to 12 months (MH20)
MH006	4	Change from 15 to 12 months (MH12)
MH007	4	Change from 15 to 12 months (MH11)
MH008(S)	5	No change from MH16
MH009	1	No change from MH17
MH010	2	No change from MH18

Cancer		
CAN001	5	No change from Cancer1
CAN002	5	Change of time period of cancer diagnosis within preceding 18 months to 15 months. Patient review recorded within 3 months instead of 6 months.
Chronic Kidney Disease		
CKD001	6	No change from CKD1
CKD002(S)	11	Change from 15 to 12 months (CKD3)
CKD003	9	No change from CKD5
CKD004	6	Change from 15 to 12 months (CKD6)
		CKD2 (4 points) retired
Epilepsy		
EP001	1	No change from Epilepsy1
EP002	6	Change from 15 to 12 months (Epilepsy8)
EP003	3	Change from 15 to 12 months (Epilepsy9)
Learning Disability		
LD001	4	No change from LD1
LD002	2	Change from 15 to 12 months (LD2)
Osteoporosis		
OST001	3	No change from OST1
OST002	3	No change from OS2
OST003	3	No change from OST3
Rheumatoid Arthritis		
RA001	1	NEW MAINTAINS REGISTER OF PATIENTS 16 AND OVER WITH RA
RA002	5	NEW FACE TO FACE REVIEW IN PAST 12 MONTHS
RA003	7	NEW AGED 30 TO 80 HAVING A CVD RISK ASSESSMENT WITH TOOL (ADJUSTED FOR RA) IN PRECEDING 12 MONTHS
RA004	5	NEW AGED 50 TO 91 HAVING A FRACTURE RISK ASSESSMENT WITH TOOL (ADJUSTED FOR RA) IN PRECEDING 24 MONTHS
Palliative Care		
PC001	3	No change from PC3

PC002	3	No change from PC2
Cardiovascular disease- primary prevention (CVD-PP)		
CVD-PP001	10	Similar to PP1 but payment is for putting patients who have had CVD risk assessment on Statins if risk is over 20%, Points increase to 10 from 8. Threshold increased from 40-75% to 40-90%
CVD-PP002(S)	5	Change from 15 to 12 months (PP2)
CVD-PP003(S)	5	NEW PATIENTS GIVEN LIFESTYLE ADVICE IN CVD-PP002 HAVE SCOT-PASQ DONE
Obesity		
OB001	8	Change from 15 to 12 months (OB1)
Smoking		
SMOK001	11	Change from 27 to 24 months for recording smoking status (Smoking7)
SMOK002	25	Change from 15 to 12 months (Smoking5)
SMOK003	2	NEW PRACTICE HAS STOPPING SMOKING LITERATURE AND OFFERS APPROPRIATE THERAPY (this is the old Information 5 indicator)
SMOK004	12	Change from 27 to 24 months for smoker to have an offer of support and treatment (Smoking8)
SMOK005(S)	25	Change from 15 to 12 months (Smoking6)
Additional Services		
Cervical Screening		
CS001(S)	7	No change from CS7
CS002(S)	11	No change from CS1
CS003	2	No change from CS5
CS004	2	No change from CS6
Child Health Surveillance		
CHS001(S)	6	No change from CHS1
Maternity Services		
MAT001(S)	6	No change from MAT1
Contraception		
CON001	4	Specifies age group as aged 54 or under (SH1)
CON002	3	Change from 15 to 12 months (SH2)

CON003	3	No change from SH3
Quality and Productivity Domain		
QP001(S)	5	No change from QP6
QP002(S)	5	No change from QP7
QP003(S)	11	No change from QP8 (minus date of 31 March)
QP004(S)	7	Similar to QP9 which was 5 points. Includes the learning from at least 25% of ACPs completed for QP007(S)
QP005(S)	17	Similar to QP10 which was 15 points. Includes sharing learning from at least 25% of ACPs completed for QP007(S)
QP006(S)	5	NEW PRODUCE A LIST OF 5% OF LIST AT SIGNIF RISK OF ADMISSION OR UNSCHEDULED CARE. USING SPARRA OR ANOTHER AGREED METHOD WITH THE BOARD
QP007(S)	30	NEW ACP INCLUDING POLYPHARMACY REVIEW FOR 15% OF PATIENTS IN QP006 LIST IN 2014/15 THIS IS 30% ACP TO BE SHARED, INCLUDE A REVIEW DATE AND FREQ OF REVIEW DETERMINED
QP008(S)	10	NEW 4 MDT MEETINGS DURING THE YEAR TO REVIEW THE ACP PATIENTS & TO SHARE LEARNING
QP009(S)	10	NEW SUBMIT REPORT BY 15 MARCH OF LEARNING FROM ACP. INCLUDE SERs (1/1000, MAX 3) OF ACP PATIENTS ADMITTED
Patient Experience		
PE001 (Length of consultations)	33	Same as PE1
Quality Improvement		
QI001(S)	6	NEW 2 CASE NOTE REVIEWS USING A VALIDATED TOOL, MEETS TO DISCUSS AND SHARE REPORT WITH BOARD
QI002(S)	5	NEW SAFETY CLIMATE SURVEY, MEETS TO DISCUSS AND SHARE REPORT WITH BOARD
Medicines Management		

MM001(S)	4	Similar to Medicines6. Previous it was up to 3 actions, now it is specified as 3.
MM002(S)	9	Similar to Medicines10 which was 4 points. Now includes doing an audit of prescribing that has been agreed with prescribing advisor
MM003(S)	10	Similar with Medicines11 which was 7 points. Change from 15 to 12 months.
Public Health Blood Pressure		
BP001(S)	15	Similar to Records11 which was 10 points. Age group now 40 and over (previously 45) Threshold now 40-80% (previously target was 65%)

List of retired indicators from 2012/13

CHD10, BP4, DM2, DM10, DM22, EPILEPSY 6, DEP1, DEP6, CKD2

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