



PIP QI Measures Accurately recording CVD risk factors using Bp Premier

Note: In order to maintain a high level of data quality, regularly archive patients not seen by the practice within a specified timeframe e.g. 2 years.

Measure: Proportion of patients with the necessary risk factors assessed to enable CVD assessment		
Modifiable risk factors		
Smoking status	 Regularly (at least once annually) update smoking status on patient record by: Click on Family/Social History in menu tree > select Smoking Review status Record a new smoking assessment Save. Note: If no change since previous smoking assessment, add a note in the 'Comment' field to indicate that the status was checked.	
Blood pressure	 Open patient record (F2) Click on the Stethoscope icon Record both systolic and diastolic blood pressure values in the allocated fields. Save. 	
Serum lipids	To enter cholesterol data, click Clinical > Cardiovascular risk : 1. Total cholesterol – enter total cholesterol 2. HDL Cholesterol – enter HDL Note: cholesterol results will automatically populate these fields when actioned from Inbox. Tip: In the 'Investigations' tab, view cumulative results by clicking on the 'Atomised Results' button.	
Waist circumference and BMI	 Click on Clinical > BMI Enter waist and hip measurements Enter height and weight (to calculate BMI) Save. 	

Nutrition	Document patient nutrition details in progress notes
Physical activity level	 Select Clinical > Physical Activity prescription Complete current activity level and add prescribed activity and level Print Save
Alcohol intake	 Click Open > Alcohol & Smoking History Complete current and past alcohol intake details Select Audit-C Record answers to the 3 questions Review the Audit-C score Save & close Save Note: If no change to alcohol consumption status since previous assessment, add a note in the 'Comment' field to indicate that
Non-modifiable risk fa	the status was checked.
Age and sex	Age: Select Open > Demographics . Ensure a date of birth has been accurately recorded on the patient record. Sex: Select Open > Demographics . Ensure the sex field has been completed.
Family history of premature CVD	Record Family history including Unknown or 'No significant Family History' if applicable Click on Family & Social history in the menu tree Add a coded diagnosis of CVD in Family History as relevant to individual family members
Social history including cultural identity, ethnicity and socioeconomic status	 Record Social history ie record any relevant factors as a comment in Social History screen Record Ethnicity in Patient Demographics 1. Select Open > Demographics. Click Ethnicity and select an option form the list 2. Save Record Aboriginal & Torres Strait Islander Status in Patient Details:

	 Select Open > Demographics Click Ethnicity Select an entry from the drop-down list as applicable to indicate the patient's Aboriginal and Torres Strait Islander Status (as applicable). If 'Other' is selected, you will be prompted to select from a further list of ethnicities. Click to select an entry. OK
Related conditions	
Diabetes	 Enter a coded diagnosis of Diabetes in the Past History on patient record 1. Select Past History 2. Add 3. Enter diagnosis date 4. Type the first few characters of the condition nt he search field 5. Double click to select the condition from coded list 6. Tick the relevant options (Active etc) 7. Save.
CKD (albuminuria ± urine protein, eGFR)	Enter a coded diagnosis of CKD in the Past History on patient record Albuminuria – urine test (will automatically populate to Investigations when actioned from Inbox) Urine protein – urine test (will automatically populate to Investigations when actioned from Inbox) eGFR – blood test (will automatically populate to Investigations when actioned from Inbox)
Familial hypercholesterolaemia	Enter a coded diagnosis of 'hypercholesterolaemia' in the Family History on the patient record
Evidence of AF (history, examination, electrocardiogram)	Enter a coded diagnosis of Atrial Fibrillation in the Past History on the patient record (as applicable).