


Primary Sense Reports for Heart Health Check

Primary Sense can provide reports based on real-time data, allowing practices to monitor performance and focus on clinical outcomes. The features and functionality of reports can support roles across the practice team. Generated reports are automatically saved to a folder on the computer, enabling data comparison over time.

Accessing reports for Heart Health Check

At the top of the Primary Sense sidebar menu: click **Reports** and select keyword filter: **CV Risk**

Quick tip!
Search within a patient's My Health record to ascertain if a Heart Health Check has been provided elsewhere

 <p>Cardiovascular Disease Risk Factors Modifiable risk factors</p>	<ul style="list-style-type: none"> • Identify patients that are eligible for a heart health check, considering risk and patient complexity to prioritise. • Check that MBS billing has not been accessed elsewhere for this item. • Filter within the report for 'Nil' under 'Last Heart Health Check' and use search to find an existing appointment date or GP name.
<p>For further interrogation of data to target specific areas otherwise not highlighted, reports can be exported to Excel or CSV for enhanced manipulation and filtering.</p>	

Quality improvement (QI) opportunities

<ul style="list-style-type: none"> • Develop a process to identify patients eligible for a Heart Health Check.
<ul style="list-style-type: none"> • Implement an activity to increase the number of heart health checks completed in the practice
<p>For more information about QI, refer to the QI Tool Kit that is designed to help general practice teams undertake QI activities by providing a range of useful information, resources, tools and templates.</p>

Further information

For more information and resources, visit the [Primary Sense Tool Kit](#) or contact your Practice QI Coach and/or Primary Care Navigator by emailing practiceassist@wapha.org.au or calling 1800 2 ASSIST (1800 2 277 478).

For an overview about Primary Sense reports, scan or click on this QR code:

