

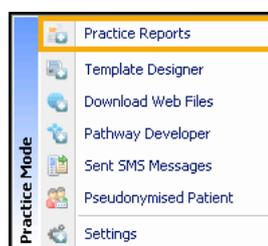
Quick Reference Guide - Extra Indicators Report

The **Extra Indicators** report finds patients who have a monitoring or review code entered from the extra indicators option on the Alert screen in **Consultation Manager**. The codes are used internally by the practice to improve patient care.

To run the **Extra Indicators Report**:

1. Login to **Vision 3**.

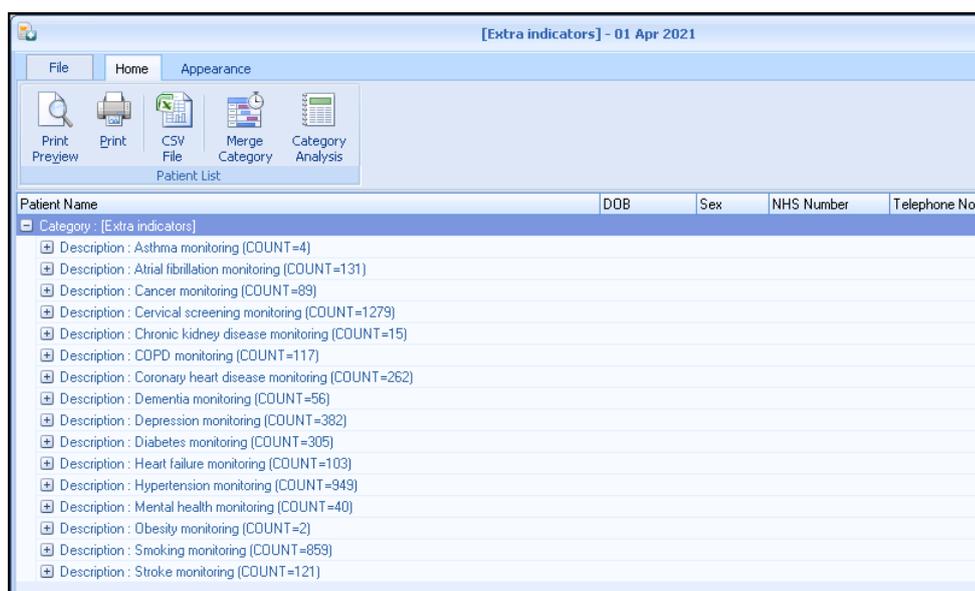
2. From the **Windows Notification Area**, right click **Vision+**  and select **Practice Reports**:



 **Note** - To access **Practice Reports**, you must not have a patient selected in **Consultation Manager**.

3. **Practice Reports** opens by default on the **QOF/QAIF** screen. Select

Extra Indicators  and the clinical categories are listed alphabetically:



Patient Name	DOB	Sex	NHS Number	Telephone No
Category : [Extra indicators]				
+ Description : Asthma monitoring (COUNT=4)				
+ Description : Atrial fibrillation monitoring (COUNT=131)				
+ Description : Cancer monitoring (COUNT=89)				
+ Description : Cervical screening monitoring (COUNT=1279)				
+ Description : Chronic kidney disease monitoring (COUNT=15)				
+ Description : COPD monitoring (COUNT=117)				
+ Description : Coronary heart disease monitoring (COUNT=262)				
+ Description : Dementia monitoring (COUNT=56)				
+ Description : Depression monitoring (COUNT=382)				
+ Description : Diabetes monitoring (COUNT=305)				
+ Description : Heart failure monitoring (COUNT=103)				
+ Description : Hypertension monitoring (COUNT=949)				
+ Description : Mental health monitoring (COUNT=40)				
+ Description : Obesity monitoring (COUNT=2)				
+ Description : Smoking monitoring (COUNT=859)				
+ Description : Stroke monitoring (COUNT=121)				

4. To merge the patients in a recall letter select the option to **Merge**



Indicator

5. Alternatively, you can double click on the indicator line or select **Expand**  to view the patients and add or lookup relevant data using the Toolbar.



For more information on how to interact with patient lists, refer to [Working with Data within the Patient Target Lists](#).
