Chronic Disease Risk Factors

The graphs on this tab show multiple risk factors for the pre-filtered population. All graphs display the details of filters used and which indicator of the NKPI report the refer to. Please note the PI17 (alcohol audit-c results) and PI21 (absolute CVD risk assessment) are not available from all clinical systems. The graphs will be empty if your clinical system doesn't provide the information required for these indicators.

Smoking Status Recorded and Result (PI-09,PI-10) | Overweight or Obese (PI-12) | Alcohol Consumption Recorded (PI-16) | Alcohol AUDIT-C Result (PI-17) | CVD Risk Factors (PI-20) | Absolute CVD Risk Result (PI-21)

☐ Select All   ☐ Show Percentage   [Timeline] [Worksheet] [Print]

PI16: Alcohol Consumption Recorded [population = 4179]

Patient population is Indigenous Regular clients age >= 15 with alcohol status recorded in the last 24 months
Filters cannot be applied to this graph

Legend:
- 🟩 Alcohol consumption Recorded
- 🟥 Alcohol consumption Not Recorded

Values in chart: 683 (green), 3496 (red)

Y-axis: Number of Patients (0, 1000, 2000, 3000, 4000)
X-axis: Alcohol Consumption

A Regular client has 3 visits in the last 2 years and includes archived/deceased patients if they have been extracted

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Smoking Status Recorded and Result (PI-09,PI-10) | Overweight or Obese (PI-12) | Alcohol Consumption Recorded (PI-16) | Alcohol AUDIT-C Result (PI-17) | CVD Risk Factors (PI-20) | Absolute CVD Risk Result (PI-21)

☐ Select All   ☐ Show Percentage   [Timeline] [Worksheet] [Print]

PI17: AUDIT-C result recorded [population = 0; Males = 0, Females = 0]

Patient population is Indigenous Regular clients age >= 15 with an AUDIT-C score recorded in the last 24 months
Filters cannot be applied to this graph

Legend:
- 🟩 M:Score<4,F:Score<3
- 🟥 M:Score>=4,F:Score>=3

Y-axis: Number of Patients (0, 2, 4, 6, 8, 10)
X-axis: AUDIT-C score Males, AUDIT-C score Females — AUDIT-C by Gender

A Regular client has 3 visits in the last 2 years and includes archived/deceased patients if they have been extracted

| Smoking Status Recorded and Result (PI-09,PI-10) | Overweight or Obese (PI-12) | Alcohol Consumption Recorded (PI-16) | Alcohol AUDIT-C Result (PI-17) | CVD Risk Factors (PI-20) | Absolute CVD Risk Result (PI-21) |

☐ Select All ☐ Show Percentage

[Timeline] [Worksheet] [Print]

PI20: Risk factors recorded to enable CVD assessment [population = 2635]

Patient population is Indigenous Regular clients age 35-74 without a diagnosis of CVD
Risk factors are Age, Gender, Systolic BP (<24mths), Total Cholesterol (<24mths), HDL (<24mths), Smoking Status, Diabetes
Filters cannot be applied to this graph

Legend:
- ■ All Recorded
- ■ Not Recorded

Y-axis: Number of Patients
X-axis: CVD Risk Assessment Risk Factors

Values shown: 1004 (All Recorded), 1631 (Not Recorded)

A Regular client has 3 visits in the last 2 years and includes archived/deceased patients if they have been extracted

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| Smoking Status Recorded and Result (PI-09,PI-10) | Overweight or Obese (PI-12) | Alcohol Consumption Recorded (PI-16) | Alcohol AUDIT-C Result (PI-17) | CVD Risk Factors (PI-20) | Absolute CVD Risk Result (PI-21) |

☐ Select All ☐ Show Percentage

[Timeline] [Worksheet] [Print]

PI21: Absolute CVD Risk Assessment Results [population = 0]

Patient population is Indigenous Regular clients age 35-74 without a diagnosis of CVD and with a result in the last 2 years
Filters cannot be applied to this graph

Legend:
- ■ Low Risk (<10%)
- ■ Moderate Risk (10-15%)
- ■ High Risk (>15%)
- ■ Not Recorded

Y-axis: Number of Patients
X-axis: Absolute CVD Risk Assessment Category

A Regular client has 3 visits in the last 2 years and includes archived/deceased patients if they have been extracted