Type II Diabetes Graphs

☐ Select All ☐ Show Percentage   Timeline | Worksheet | Print

PI05 and PI06: HbA1c Recorded and HbA1c Result [population = 154]

Patient population is Indigenous Regular clients with Type II Diabetes and an HbA1c recorded in the specified timeframe
Filters cannot be applied to this graph

Legend:
- >10%
- >8-<10%
- >7-<=8%
- <=7%
- Not Recorded

Number of Patients (y-axis, 0 to 150)

Bar values:
- HbA1c <= 7% (6 months): 70
- HbA1c <= 7% (12 months): 86
- HbA1c >7-<=8% (6 months): 17
- HbA1c >7-<=8% (12 months): 22
- HbA1c >8-<10% (6 months): 12
- HbA1c >8-<10% (12 months): 13
- HbA1c >=10% (6 months): 5
- HbA1c >=10% (12 months): 5
- Not Recorded (6 months): 50
- Not Recorded (12 months): 28

HbA1c Result Range

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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☐ Select All ☐ Show Percentage   Timeline | Worksheet | Print

PI07 and PI08: GP Management Plans and Team Care Arrangements [population = 154]

Patient population is Indigenous Regular clients with Type II Diabetes who have had a GPMP/TCA in the last 24 months
Filters cannot be applied to this graph

Legend:
- With MBS item
- Without MBS item

Number of Patients (y-axis, 0 to 150)

Bar values:
- GPMP:MBS 721 — With MBS item: 91, Without MBS item: 63
- TCA:MBS 723 — With MBS item: 89, Without MBS item: 65

MBS Item Number

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

HbA1c Recorded and Result (PI-05,PI-06) | GPMP/TCA (PI-07,PI-08) | Influenza Immunisation (PI-15A) | Kidney Function Recorded (PI-18A) | Kidney Function eGFR Result (PI-19A-F) | Kidney Function ACR Result (PI-19M-F ◄ ►

☐ Select All ☐ Show Percentage   Timeline | Worksheet | Print

PI15A: Influenza Immunisation - Aged 15-49 for Type II Diabetes [population = 11]

Patient population is Indigenous Regular clients age 15-49 with Type II Diabetes and immunised against influenza in the last 12 months
Filters cannot be applied to this graph

Legend:
- ■ Immunised
- ■ Not Recorded

Chart — Number of Patients (y-axis 0 to 20), category "With Diabetes Type II":
- Immunised: 2
- Not Recorded: 9

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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National KPI Report | Child Health | Maternal Health | Adult Preventative Health | Chronic Disease Management | Chronic Disease Risk Factors

Type II Diabetes | COPD | CVD

HbA1c Recorded and Result (PI-05,PI-06) | GPMP/TCA (PI-07,PI-08) | Influenza Immunisation (PI-15A) | Kidney Function Recorded (PI-18A) | Kidney Function eGFR Result (PI-19A-F) | Kidney Function ACR Result (PI-19M-F ◄ ►

☐ Select All ☐ Show Percentage   Timeline | Worksheet | Print

PI18A: Kidney Function Test for Type II Diabetes [population = 154]

Patient population is Indigenous Regular clients age >= 15 with Type II Diabetes and a kidney function test in the last 12 months
Filters cannot be applied to this graph

Legend:
- ■ eGFR only
- ■ ACR only
- ■ eGFR and ACR
- ■ Not Recorded

Chart — Number of Patients (y-axis 0 to 150), category "Kidney function test":
- eGFR only: 36
- eGFR and ACR: 102
- Not Recorded: 16

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

National KPI Report | Child Health | Maternal Health | Adult Preventative Health | **Chronic Disease Management** | Chronic Disease Risk Factors

Type II Diabetes | COPD | CVD

HbA1c Recorded and Result (PI-05,PI-06) | GPMP/TCA (PI-07,PI-08) | Influenza Immunisation (PI-15A) | Kidney Function Recorded (PI-18A) | **Kidney Function eGFR Result (PI-19A-F)** | Kidney Function ACR Result (PI-19M-F

☐ Select All   ☐ Show Percentage   Timeline | Worksheet | Print

PI19A-F: eGFR Result for Type II Diabetes [population = 138]

Patient population is Indigenous Regular clients age >= 15 with Type II Diabetes and an eGFR kidney function test in the last 12 months
Filters cannot be applied to this graph

Legend:
- eGFR<15 (red)
- eGFR>=15 and <30 (red)
- eGFR>=30 and <45 (orange)
- eGFR>=45 and <60 (yellow)
- eGFR>=60 and <90 (light green)
- eGFR>=90 (green)

Stacked values: 1, 3, 6, 16, 69, 43 — eGFR result

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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National KPI Report | Child Health | Maternal Health | Adult Preventative Health | **Chronic Disease Management** | Chronic Disease Risk Factors

Type II Diabetes | COPD | CVD

GPMP/TCA (PI-07,PI-08) | Influenza Immunisation (PI-15A) | Kidney Function Recorded (PI-18A) | Kidney Function eGFR Result (PI-19A-F) | **Kidney Function ACR Result (PI-19M-R)** | BP Recorded and Result (PI-23,PI-24)

☐ Select All   ☐ Show Percentage   Timeline | Worksheet | Print

PI19M-R: ACR Result for Type II Diabetes [population = 102; Males = 62, Females = 40]

Patient population is Indigenous Regular clients age >= 15 with Type II Diabetes and an ACR kidney function test in the last 12 months
Filters cannot be applied to this graph

Legend:
- M:ACR<2.5 / F:ACR<3.5 (green)
- M:ACR>=2.5 and <25 / F:ACR>=3.5 and <35 (yellow)
- M:ACR>=25 / F:ACR>=35 (red)

ACR result Males: 41, 17, 4
ACR result Females: 33, 6, 1

ACR by Gender

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

Type II Diabetes | COPD | CVD

GPMP/TCA (PI-07,PI-08) | Influenza Immunisation (PI-15A) | Kidney Function Recorded (PI-18A) | Kidney Function eGFR Result (PI-19A-F) | Kidney Function ACR Result (PI-19M-R) | BP Recorded and Result (PI-23,PI-24)

☐ Select All   ☐ Show Percentage   Timeline   Worksheet   Print

PI23 and PI24: Blood Pressure Recorded and Result for Type II Diabetes [population = 154]

Patient population is Indigenous Regular clients with Type II Diabetes and a BP recorded in the last 6 months
Filters cannot be applied to this graph

Number of Patients

150 —

100 —

50 —

0 —

62

58

34

Blood pressure result

■ BP <=130/80
■ BP >130/80
■ Not Recorded

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