



PI01 Birthweight recorded

Babies born in the 12 months up to the census date.

Data entry field:

Patient's record > Tools > Toolbox
> Weight > Paediatric percentile charts
> Enter value for weight > Save

PI02 Birthweight results

Babies born in the 12 months up to the census date & whose birth weight was **low** (< 2500gms), **normal** (≥2500gms & < 4500gms) & **high** (≥4500gms).

Data entry field: Same as PI01.

Disaggregation: Low, normal & high.

PI03 Indigenous Health Assessment completed

Clients with a current completed Indigenous health assessment, consisting of:

- Aged **0-14** with an assessment completed in the last 12 months or
- Aged **15 & over** with an assessment completed in the last 24 months.

Data entry field:

Waiting room > Record visit
> Select practitioner > Issue bulk bill account
> Enter 715 or equivalent > Select voucher

Disaggregation: Age*, Gender, type of health assessment.

PI05 HbA1C recorded (Type 2 Diabetes)

Type 2 diabetes clients & HbA1c recorded within previous 6 or 12 months.

Data entry field:

Clinical > Diabetes record > Add values
> Input HbA1c > Save

Disaggregation: Age*, Gender, Duration.

PI06 HbA1C results (Type 2 Diabetes)

Type 2 diabetes clients & HbA1c results recorded within previous 6 or 12 months.

Data entry field: Same as PI01.

Disaggregation: Age*, Gender, Duration & HbA1c results.

PI07 Chronic Disease Management Plan

Type 2 diabetes clients & received a GP Management Plan (MBS Item 721) within the previous 24 months up to the census date.

Data entry field:

Waiting room > Record visit > Select practitioner > Issue bulk bill account
> Enter 721 or equivalent > Select voucher

Disaggregation: Age*, Gender, type of chronic disease management plan.

PI09 Smoking Status recorded

Clients aged ≥ 11 whose smoking status was recorded in the last 24 months.

Data entry field:

Patient's record > Patient > Details
> Smoking tab > Smoking status > Save

Disaggregation: Age*, Gender.

PI10 Smoking Status result

Clients aged 11 & over whose smoking status was recorded in the 24 months up to the census date was: **Current smoker, Ex-smoker & never smoked.**

Data entry field: Same as PI09.

Disaggregation: Age*, Gender, Smoking status results.

PI11 Smoking during pregnancy

Female clients who gave birth in the last 12 months whose smoking status result during pregnancy was recorded.

Data entry field:

Female patient's record > Obstetric tab
> Add new item > Add gestational age
> Add smoking status as per PI09.

Disaggregation: Age*, Smoking status result.

PI12 Body Mass Index (BMI)

Clients aged ≥ 18 who had their BMI classified as **underweight** (<18.50 kg/m²), **normal weight** (≥18.50 kg/m² but ≤24.99 kg/m²), **overweight** (≥25 kg/m² but ≤29.90 kg/m²), **obese** (≥30 kg/m²), & not calculated in the 24 months up to the census date.

Data entry field:

Tools > Toolbox > Weight > Input height and weight > Save

Disaggregation: Age*, Gender, BMI result.

PI13 First Antenatal care visit

Female clients who gave birth in the 12 months & their gestational age recorded at their first antenatal care visit.

Data entry field:

Pregnancy record > Record visit
> Date as visit date > Save

Disaggregation: Age*, Gestational age group.

References:

*Age: 0-4, 5-14, 15-24, 25-34, 35-44, 45-54, 55-64 & 65+ years.

#Age: 11-14, 15-24, 25-34, 35-44, 45-54, 55-64 & 65+ years.

\$Age: < 20, 20-34, 35+ years.

*Age: 18-24, 25-34, 35-44, 45-54, 55-64 & 65+ years.

PI14 Influenza immunisation

Clients aged 6 months and over who are immunized against influenza within the previous 12 months.

Data entry field:

Patient's record > Immunisation tab
> Add new item > Select Vaccinator
> Enter date, type, site & sequence > Save

Disaggregation: Age^b, Gender.

PI16 Alcohol consumption recorded

Proportion of regular clients aged 15 & over whose alcohol consumption status was recorded in the 24 months up to the census date.

Data entry field:

Patient's record > Assessment > Audit-C
> Input data > Save

Disaggregation: Age[®], Gender.

PI18 Kidney function test recorded (Type 2 diabetes or CVD)

Clients aged ≥ 18 with Type 2 diabetes &/or CVD who had a kidney function test recorded in the last 12 months (eGFR & ACR).

Data entry field:

Patient's record > Tools > Toolbox
> Renal Function Calculator
> Enter values > Save

Disaggregation: Age[®], Gender, Chronic disease, Test.

PI19 Kidney function results (Type 2 diabetes or CVD)

Clients aged ≥ 18 with Type 2 diabetes &/or CVD who had a kidney function test result recorded in the last 12 months (eGFR & ACR)

Data entry field: Same as PI18

Disaggregation: Age[®], Gender, Chronic disease, Risk result category.

PI20 CVD risk assessment factors

Clients aged 35-74 with no known CVD & had all necessary CVD risk factors assessed in the last 24 months.

Data entry field:

Patient's record > Tools
> Toolbox > Blood pressure
> Record smoking status as per PI09
> Total cholesterol & HDL — Patient's record
> Clinical > Diabetes record > Add values

Disaggregation: Age[®], Gender.

PI21 CVD risk assessment details

Clients aged 35-74 with no known CVD & had all necessary CVD risk factors assessed in the last 24 months as **High, moderate, or low.**

Data entry field: Same as PI20

Disaggregation: Age[®], Gender, CVD risk assessment.

PI22 Cervical screening recorded

Clients aged 25-74 who have not had hysterectomy & who had an HPV test within the past 5 years.

Data entry field:

Female patient's record > Cervical screening tab > Select new item > Add values > Add

Disaggregation: Age[®]

PI23 Blood pressure recorded (Type 2 diabetes)

Type 2 diabetes clients who had a BP recorded in the last 6 months

Data entry field:

Patient's record > Tools > Toolbox
> Blood Pressure > Enter > Save

Disaggregation: Age[®], Gender.

PI24 Blood pressure result

Type 2 diabetes clients who had a BP recorded in the last 6 months & was ≤ 140/90 mmHg.

Data entry field:

1. Patient's record
2. Tools > Toolbox > Blood pressure > enter values & click Save.

Disaggregation: Age[®], Gender.

PI25 Sexually transmissible infections

Patient's record > Tools > Toolbox
> Blood pressure > Enter values > Save

Data entry field: N/A.

Disaggregation: Age[®], Gender.

PI26 Ear Health

Number and proportion of Indigenous regular clients aged 0-14 years who have a completed ear health check recorded in the previous 12 months.

Data entry field: N/A.

Disaggregation: Age[®], Gender, Type of Ear health check.

References:

^{*}Age: 0-4, 5-14, 15-24, 25-34, 35-44, 45-54, 55-64 & 65+ years.

[#]Age: 11-14, 15-24, 25-34, 35-44, 45-54, 55-64 & 65+ years.

^{\$}Age: < 20, 20-34, 35+ years.

[^]Age: 18-24, 25-34, 35-44, 45-54, 55-64 & 65+ years.

[®]Age: 15-24, 25-34, 35-44, 45-54, 55-64 & 65+ years

^{*}Age: 35-44, 45-54, 55-64 & 65-74 years.

[°]Age: 25-34, 35-44, 45-54, 55-64 & 65-74 years.

[£]Age: 15-19, 20-24, 25-29 & 30-34 years.

^bAge: 6 months-4, 5-14, 15-24, 25-34, 35-44, 45-54, 55-64, 65+ years.

^{\$}Age: 10-11, 12-23, 24-35, 36-59 months, 5-9 & 10-14 years.