



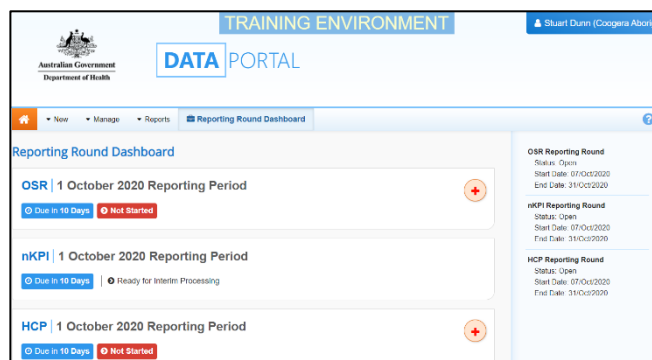
Several enhancements/changes have been included for Indigenous Health Data Reporting in the Health Data Portal, to assist Health Services with their nKPI reporting in January 2021.

These enhancements are:

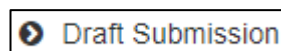
- The *Reporting Round Dashboard* will now open by default when a Health Service user logs in to the Data Portal
- A user can now change a data asset's status from the *Reporting Round Dashboard*
- When a user closes the nKPI form, they will be taken back to the *Reporting Round Dashboard* and will bypass the Data Asset Details screen
- Users are now asked to nominate future targets for their Health Service for certain indicators, in the nKPI form
- The renaming of indicators 03, 07, and 14
- The disabling of time trend data validation checks for indicators 03, 07, 14 and 22
- The ability to add Telehealth items has been included in PI03 and 07
- The age ranges and time intervals in PI03 have been changed and the tables have been relabelled
- The age ranges and time intervals in PI14 have been changed
- The age ranges and time intervals in PI22 have been changed
- The removal of PI08 from the nKPI form
- The addition of new, and updating of existing, data validation rules
- Health Service *User Administrators* can now assign the *Interactive Report Viewer* and *Published Report Viewer* roles (for QLIK access) to their users.

Reporting Round Dashboard enhancements

For January 2021 nKPI reporting, the *Reporting Round Dashboard* will now default as open when a Health Service user logs in to the Health Data Portal. This allows users to quickly and easily access the data assets they are required to submit for the current reporting round.



In addition, Health Service users will now be able to move their data assets through the data asset submission workflow from the *Reporting Round Dashboard*, through a link like the one below.



This means they will no longer need to go in to the Data Asset Details screen (using the *Change Status* button) to do this.



From January 2021, when a user closes the nKPI form, they will be returned to the Data Portal Home screen, bypassing the previously seen Data Asset Details screen.

nKPI Targets

From January 2021, Health Services are asked to nominate their own target results for PI03, 05, 14, 18 and 23 (the five indicators for which the AIHW has set national trajectories). This will replace the existing target setting in the Activity Work Plan. The targets are six monthly and are nominated for the next four reporting periods. Your targets will be passed through to QLIK and will appear in the timeline graphs in your individual indicator reports, making it easier to track progress over time against your targets.



Some indicators have been updated

Some indicators have been updated to reflect changes in clinical guidelines or practice. In summary:

- **PI03** – updated to include MBS items for health assessments by non-VR GPs and items for telehealth health assessments.
- **PI07** – updated to include MBS items for Chronic Disease Management Plans by non-VR GPs, and items for telehealth Chronic Disease Management Plans.
- **PI08** – has been hidden.
- **PI14** – updated to collect influenza immunisation for all ages from six months.
- **PI22** – updated to end the transition arrangements from Pap test to HPV test.

Further details have been added below to highlight the changes you will see in the Data Portal from these indicator updates.



Please note that Health Services using Communicare, Medical Director or Best Practice will need to update their system's reporting module before January 2021 nKPI reporting. Please contact your vendor to confirm when their update is available.

Some indicators have been renamed

The following indicators have been renamed for the January 2021 nKPI reporting round:

Indicator	Old Title	New Title
03	MBS Health Assessment	Health Assessments
07	GP Management Plan (GPMP)	Chronic Disease Management Plan

Indicator	Old Title	New Title
14	Immunised against influenza – clients aged 50 and over	Immunised against influenza 6+ months

PI03 has been updated

In addition to a name change and time trend data validation checks being disabled, the following changes have been made to PI03 for January 2021 nKPI reporting:

- In addition to MBS item 715, the inclusion of items 228, 92004, 92016, 92011 and 92023. For those reporting directly from Communicare, Medical Director, Best Practice or MMEEx, the values calculated in your clinical system will automatically include these additional items.
- The applicable existing table has been replaced by a *0 – 14* table for both Male and Female clients
- The applicable existing table has been replaced by a *15 and over* table for both Male and Female clients
- The *With MBS Item 715* column has been replaced by the *In Person* column
- A new column called *Telehealth* has been added to the right of *In Person*.

PI07 has been updated

The following changes have been made to PI07 (*Chronic Disease Management Plan*):

- In addition to MBS item 721, the inclusion of items 229, 92024, 92068, 92055, 92099. For those reporting directly from Communicare, Medical Director, Best Practice or MMEEx, the values calculated in your clinical system will automatically include these additional items.
- The *With MBS Item 721* column has been renamed to *In Person*.
- A new column called *Telehealth* has been added to the right of *In Person*.



PI08 has been hidden

The *Team Care Arrangement (TCA)* indicator (PI08) has been hidden from the nKPI form from January 2021. The data previously captured through this indicator has proved to be very similar to that captured through PI07, so PI08 is no longer needed.

PI14 has been updated

In addition to a name change and time trend data validation checks being disabled, the following changes have been made to PI14 for January 2021 nKPI reporting:

- The existing table (*Male and Female aged 50 and over*) has been replaced by separate tables for *Male* and *Female* clients
- The new tables will contain the following age groups:
 - 6 months – 4 years
 - 5 – 14 years
 - 25 – 34 years
 - 35 – 44 years
 - 45 – 54 years
 - 55 – 64 years
 - 65 years and over

PI22 has been updated

In addition to time trend data validation checks being disabled, the following changes have been made to PI22 for January 2021 nKPI reporting:

- The existing tables (*With a cervical screening within the previous 2 years*, *With a cervical screening within the previous 3 years* and *With a cervical screening within the previous 5 years*,) has been replaced by one table (*With a cervical screening within the previous 5 years and on or after 01 December 2017*)

New/updated data validation rules

Several new data validation rules have been added to the nKPI form for January 2021, mainly due to the new age groups and time intervals that have been added to some indicators for the reporting round.

In addition, the wording has also been updated for several rules.



For detailed information regarding the nKPI data validation rules, see the *Working with IHDR nKPI Data Validation Rules in the Health Data Portal* user guide.

Time Trend Data Validation checks disabled for PI03, 07, 14 and 22

Due to new age groups being added to indicators 03, 07, 14 and 22 for the January 2021 reporting round, time trend data validation checks in the Data Portal will be disabled for these indicators. This will prevent the issue of users being presented with validation errors for age groups that didn't exist for the July 2020 reporting round.



Because time trend data validation checks will not be run for these indicators, please double check your values before submitting your data.

User Admins can now assign users with QLIK access

From December 2020, Health Service User Administrators will be able to assign other users within their Health Service the *Interactive Report Viewer* and *Published Report Viewer* roles. These roles will give users access to their *Health Service QLIK Interactive Reports* and *nKPI Summary Reports* respectively. Previously, these roles needed to be assigned to users by the Department of Health Data Portal team.