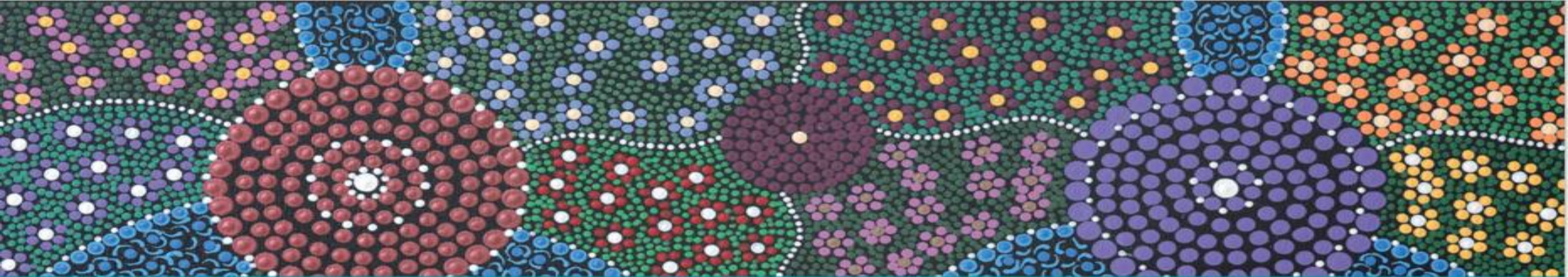


Immunisations – Who needs them?

- Interactive demonstration using MedicalDirector Clinical -

Presented by:
Sue Cummins
Train IT Medical Pty Ltd
www.trainitmedical.com.au
enquiries@trainitmedical.com.au





Acknowledgement of Country

Train IT Medical acknowledge the traditional owners and custodians of land and waterways we meet on today.

We wish to pay our respects to Aboriginal and Torres Strait Islander elders past, present and future.



About Us

Health Professionals

Community

Events

News and Resources

Work with Us

Keep up-to-date with the latest health information on COVID-19

Home > Health Professionals > Programs and Priorities > Immunisation

Immunisation



Immunisation Bike Competition

HealthPathways

Programs and Priorities

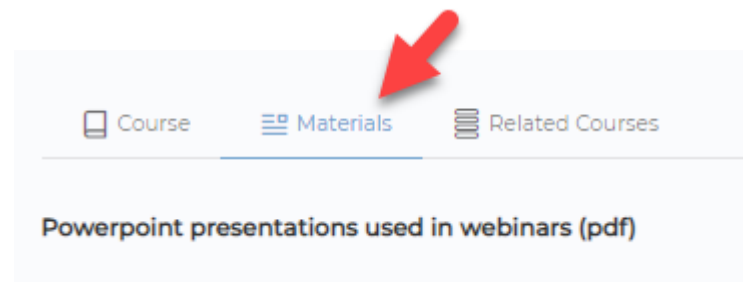
We aim to reduce the incidence of vaccine preventable diseases in the community by providing appropriate and timely information about vaccine preventable diseases.

[PHN Western Sydney](#)

Helpdesk: (02) 8811 7117 or support@wentwest.com.au

Access webinars and courses

<https://courses.trainitmedical.com.au/>



A screenshot of the Train IT Medical website. At the top, the logo 'Train IT Medical' is visible with the tagline 'Competence with Confidence'. Navigation links include 'GO TO MAIN SITE', 'Home', 'Shop', 'All Courses', 'Group Management', and a user profile for 'Katrina Otto'. A red arrow points to a dropdown menu icon next to 'Group Management', which is open to show 'GROUP/PHN CODE'. Below this is a large banner image of a public square with colorful umbrellas and a fountain. The main content area shows a group page for 'WentWest - Webinars' with a 'Private' status and a 'You're an Organizer' button. Below the group name are icons for members, documents, and invites. At the bottom, there are four course cards, each with the 'phn WESTERN SYDNEY' logo and a title: 'Immunisations using Bp Premier...', 'Immunisations using MedicalDirector...', 'Covid19 NurseConnect...', and 'ALL WENTWEST Webinars...'.



CSIRO Data Standards Training for your staff



Course Related Courses

Primary Care Data Quality Education

This training program, funded by the Australian Department of Health, is designed to support healthcare providers to:

- improve use of clinical information systems
- enhance the usefulness of patient records
- improve interoperability and sharing and
- support better healthcare outcomes for patients.

This training program has been developed by Train IT Medical in collaboration with RACGP, ACCRM, APNA, AAPM and Aboriginal Community Controlled Health Organisations across Australia.

COURSE CONTENT

Expand All

▼ Topic 1 - CSIRO Primary Care Data Quality Education Package – MedicalDirector 5 Lessons

Available Courses

- Lesson 1 - Adding Aboriginal & Torres Strait Islander Status in MedicalDirector
- Lesson 2 - Adding Allergies & Adverse Reactions in MedicalDirector
- Lesson 3 - Adding a Diagnosis (Past History) In MedicalDirector
- Lesson 4 - Adding Medication & Reasons For Medication In MedicalDirector
- Lesson 5 - Adding An Immunisation In MedicalDirector

CSIRO Primary Care Data Quality Education Package Using MEDICAL DIRECTOR CLINICAL SOFTWARE

An educational learning object by:
Train IT Medical Pty Ltd
www.trainitmedical.com.au


This Primary Care Data Quality Education Project is designed to improve patient electronic health records in

Start Course

COURSE INCLUDES

- 1 Section
- 5 Lessons
- Course Certificate

<https://courses.trainitmedical.com.au/>



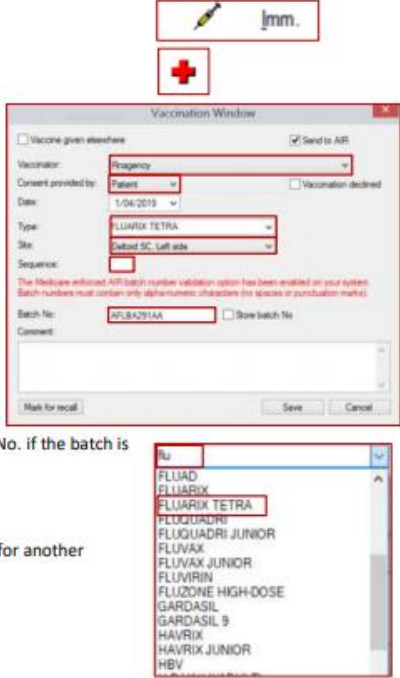
Summary Sheet

Adding an immunisation

Immunisations can be entered on the patient record using the Immunisations tab. The option to add immunisations given at other clinics and to record declined vaccinations is available to improve the completeness and accuracy of the data recorded in MedicalDirector.

Adding an immunisation:

1. **Open** a patient record (F2).
2. **Click on the Immunisation tab.**
3. Select the **Add** button.
4. Select a **Vaccinator** (must have a provider number).
5. Indicate who gave **consent** for the vaccination.
6. Select a **Type**. Click on the drop-down arrow and enter the first few letters of the vaccine.
7. Select a **Site** where the vaccine was administered.
8. Enter the **Sequence** number (if the vaccination requires multiple doses).
9. Enter the **Batch No.** (and tick Store batch No. if the batch is new)
10. Enter a **comment** (if applicable).
11. Add a **Recall** (to have the patient recalled for another immunisation in the future).
12. **Save.**





Learning Objectives:

1. Enter immunisation data for adults and children using MedicalDirector Clinical software.
2. Report immunisation encounters directly to the Australian Immunisation Register (AIR) through MedicalDirector Pracsoft.
3. Implement a systematic approach to immunisation coverage through improvements to your recall and reminder system.
4. Develop further awareness of proactive searches and quality improvement strategies to assist with improving immunisation rates.
5. Quickly access previous immunisation data via My Health Record.

Changes to the National Immunisation Program schedule

from 1 July 2020.



From 1 July 2020 there will be changes to the immunisation schedule designed to improve protection against meningococcal and pneumococcal disease.

The changes are being implemented following recommendations from the Australian Technical Advisory Group on Immunisation (ATAGI) and other clinical experts.

Changes to the NIP meningococcal vaccination schedule

The meningococcal B vaccine (Bexsero®) will be added to the NIP for Aboriginal and Torres Strait Islander infants at 2, 4, and 12 months of age. An additional dose at 6 months of age is required for Aboriginal and Torres Strait Islander infants with specified medical risk conditions.

Introduction of the vaccine will be supported by a catch-up program for all Aboriginal and Torres Strait Islander children aged under 2 years until 30 June 2023.

[Dept Health Changes to National Immunisation Program 1 July 2020](#)





Correctly entering (coding) immunisations is important!

1. Ensures all providers can easily identify Immunisations given or due and can work with clients to ensure that they are up to date with relevant immunisation schedules.
2. Helps to improve the accuracy of internal reporting, quality and recall management systems within your health service.
3. Ensures external systems that depend on your data are accurate - this includes the Australian Immunisation Register.



Learning Objective 1:

Enter immunisation data for adults and children using MedicalDirector Clinical software.



**ARE YOU OF
ABORIGINAL OR
TORRES STRAIT
ISLANDER ORIGIN?**

SAMPLE Quality Improvement (QI) Activity **- Improve recording of Aboriginal and/or Torres Strait Islander status**

What is our GOAL? (what are we trying to accomplish)	Improve identification and focused health improvement initiatives for patients who identify as Aboriginal and/or Torres Strait Islander. <ul style="list-style-type: none">▪ Record Aboriginal and/or Torres Strait Islander status.
What measures will we use? (i.e. data)	% of patients with Aboriginal or Torres Strait Island status recorded in the coded section of their medical record.
What ideas can we use? (how are we going to achieve our goal)	<u>List ideas here to work on in table below</u> <ul style="list-style-type: none">• Pen CAT / Polar Data Quality Audit of records to measure baseline.• Assess current waiting room and process.• Learn correct place to enter information in software.• Attend education e.g. webinars / face to face sessions• Post-education follow-up team discussion• Team meeting to discuss the issue, benefits & any current barrier.

Possible ideas from brainstorming at team meeting:

Prioritise on patient registration form.

Double-check details are being transposed from patient registration form.

Attend cultural competency training.

Put up self-identification posters in waiting room.

Have focus groups and include existing patients so staff can learn how best to ask.

Design culturally appropriate 'dialogue' for front desk staff for how to ask based on recommended guidelines.

Model how to ask with all front desk staff.

Increase aboriginal artwork on walls.

Put up Aboriginal and Torres Strait Islander flags.

Hire an Aboriginal Health Worker

Start an Aboriginal Health Clinic

Add information relating to relevant services offered on our website.

Educate and engage

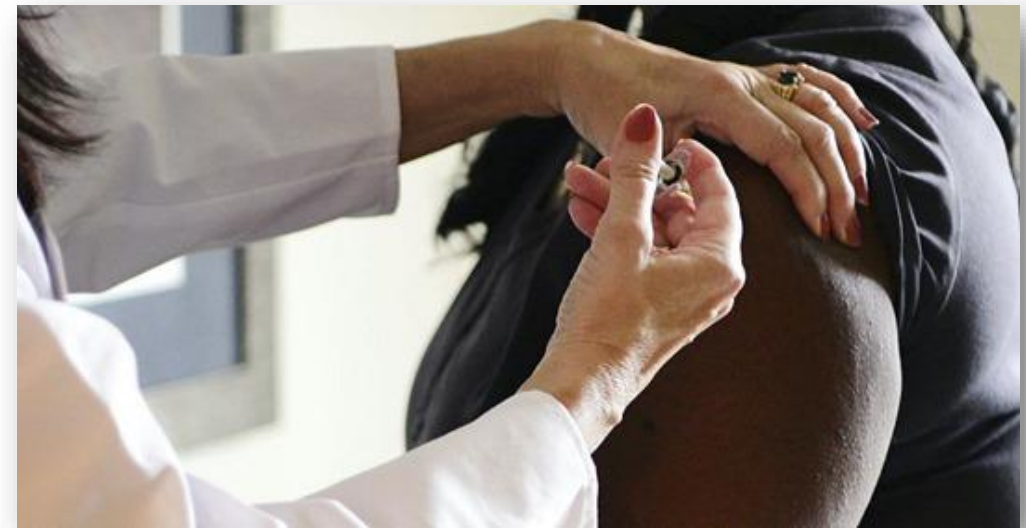


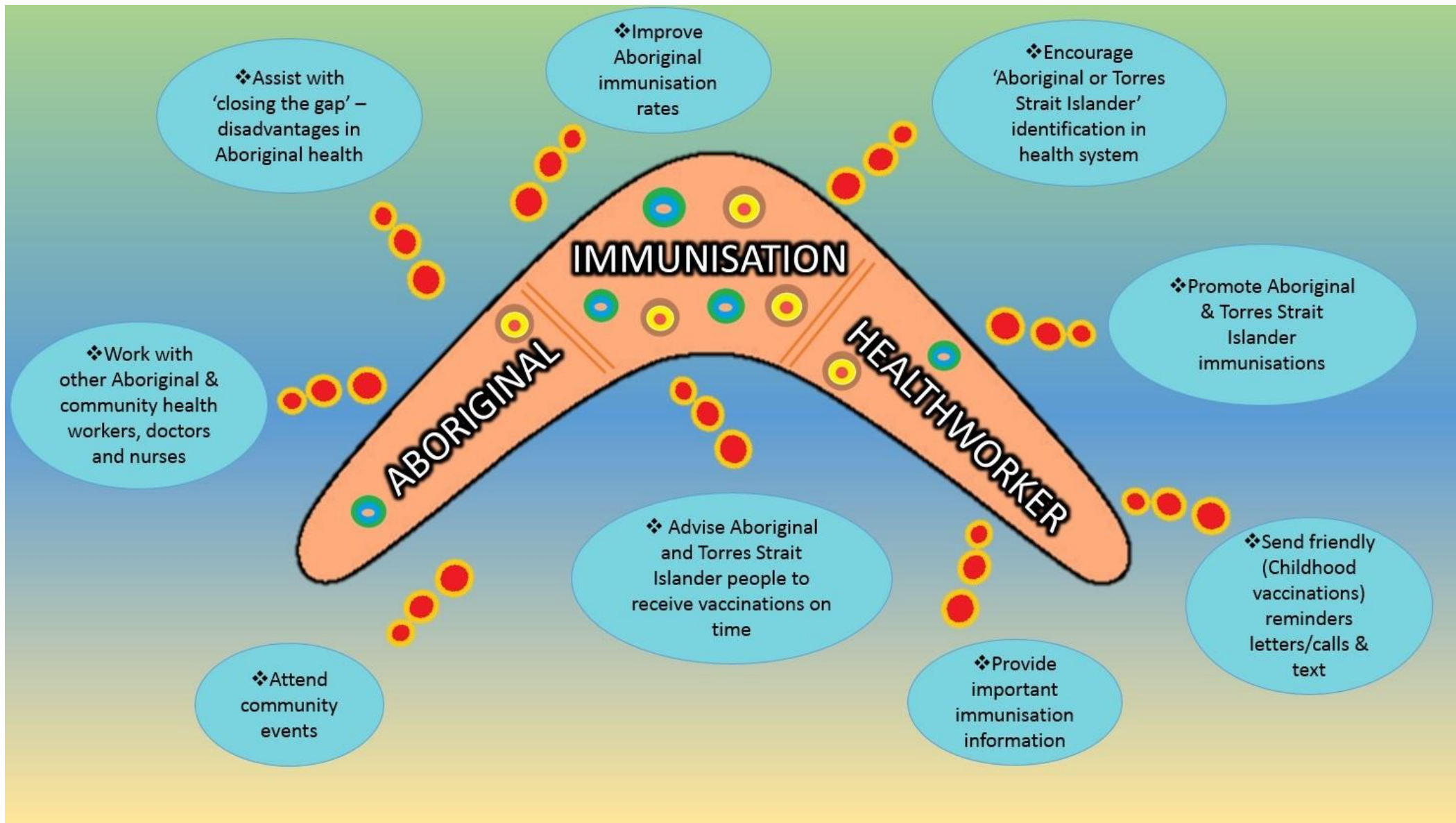
health Australian Government Department of Health ✓
July 1 · 🌐

The National Immunisation Program schedule has changed to improve protection against meningococcal and pneumococcal disease. Clinical resources to assist providers are available in our news item:
<https://www.health.gov.au/.../clinical-update-national-immuni...>

Changes to the National Immunisation Program schedule
from 1 July 2020.

 **National Immunisation Program**
A joint Australian, State and Territory Government Initiative







Learning Objective 2:

Report immunisation encounters directly to the Australian Immunisation Register (AIR) through MedicalDirector.

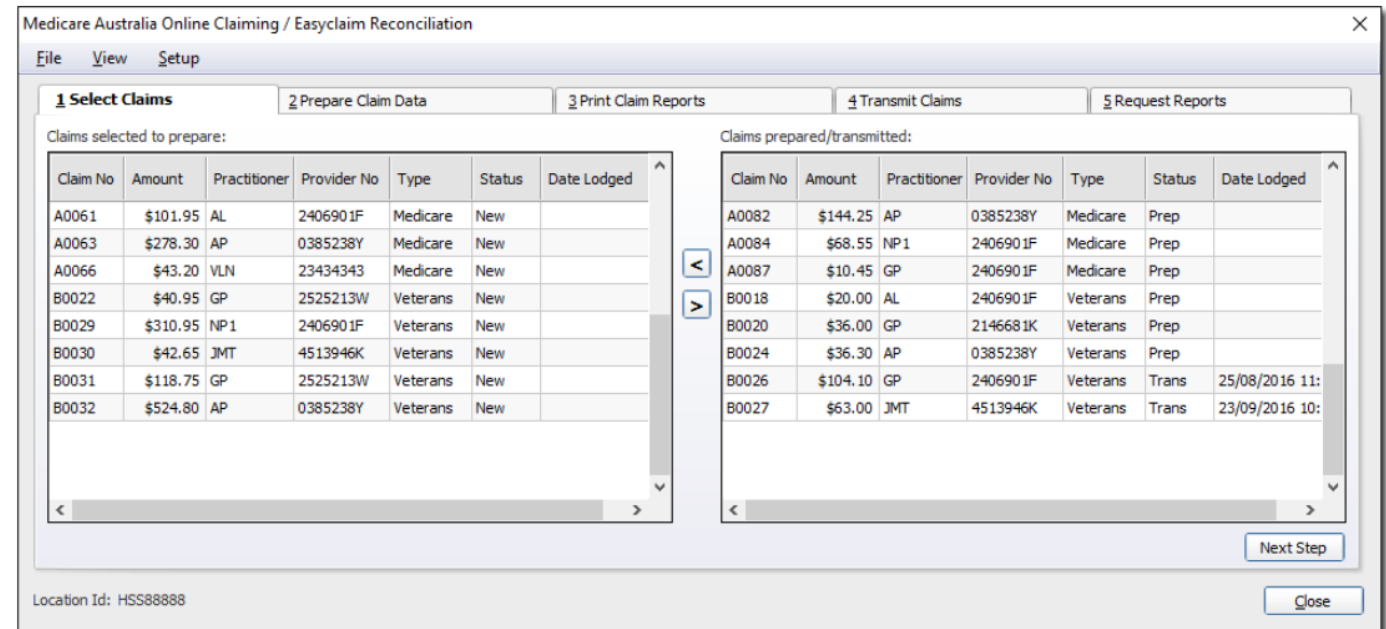
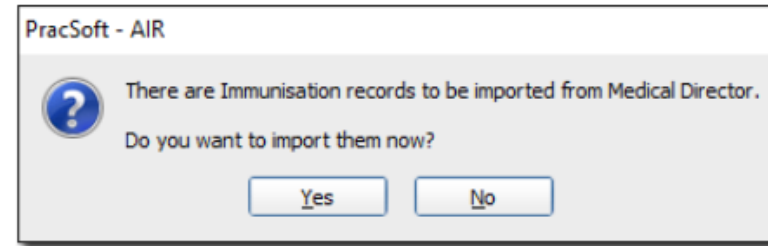
Sending Immunisation Batches to AIR from Pracsoft

Processing > Online/Easyclaim Claiming

If any of the transmitted records fail preparation, you will receive a message and issues must be resolved before transmitting the claim to AIR.

Vaccinations can be dropped from a claim or deleted if necessary and then edited in the patient's record and resent.

To exclude a record from being sent to AIR, go to **View > Immunisation Claims**. Right click > **Modify claims**. Select and delete the immunisation item within the claim.



Learning Objective 3:

Implement a systematic approach to immunisation coverage through improvements to your recall and reminder system.



Infection control
 Social distancing
 Sneeze screens
 Thinking outside the box
 Telehealth
 More sanitising
 Refining listening skills
 Flu drive-through clinic
 Hand sanitiser
 Support for team
 Improved communication
 Digital health
 Facebook
 Online education
 Masks
 Mandated bulk billing
 Pandemic response plan
 Appreciating the power of positivity
 Innovative methods of service delivery
 Focus on vulnerable patients
 Accidental counsellors
 Health direct
 Pharmacy relationships
 GP consult
 Tokens of appreciation
 Care plans
 Remote access for GPs
 Meetings
 Telehealth policy
 Recalls
 Software changes
 Floucharts
 Policies and procedure
 Bulk billing
 Car-park clinic
 Increased collaboration across healthcare organisations
 COVID testing station out the back
 Cost-effective ways to keep people safe
 Supporting receptionists more
 Fast-tracking everything
 Policy changes - again!
 ePrescriptions
 Changed work hours
 PPE
 Carer details
 Self care
 Stress
 Finances
 Electronic forms
 Marketing
 Staffing
 Phone calls
 Support for patients
 Webinars
 More Medicare changes
 So many FAXES
 Upgrades to technology
 Social Isolation
 Patient email addresses
 Feeling the fear and doing it away
 Wellbeing

Zoom
 Cubiko
 Data





Learning Objective 4:

Develop further awareness of proactive searches and quality improvement strategies to assist with improving immunisation rates.

Preventive Health Prompts

Summary | Current Rx | Progress | Past history | Results | Letters | Documents | Old scripts | Imm. | Cervical Screening | Obstetric | Correspondence | MDEXchange | HealthLink

Family History
Feb 2021: Grand Parents died due to car crash.
Uncle died to a heart attack
Father has Diabetes
Mother's was an alcoholic. has not seen her since she was small.

Social History
Feb 2021: Does not drink or smoke

Past History

Year	Date	Condition	Side
2003	17/07/2003	Asthma	
2004	23/02/2004	ASTHMA	
2007	22/03/2007	URTI	
2011	10/06/2011	Fracture	
2012	25/06/2012	Check up	
2021	11/02/2021	Diabetes Mellitus - Type II	

Immunisations

Date	Immunisation	Sequence
04/09/1993	INFANRIX	1
04/11/1993	INFANRIX	2
04/01/1994	INFANRIX	3
04/07/1994	HIBERIX	4
18/09/1995	DTP	1
18/09/1995	HIB	1
18/09/1995	SABIN	1
18/11/1995	DTP	2
18/11/1995	HIB	2
18/11/1995	SABIN	2
18/01/1996	DTP	3
18/01/1996	HIB	3
18/01/1996	SABIN	3
04/07/1997	INFANRIX	5
23/12/1997	MMR	1
04/09/1999	ACELI III AD DTP	4


Medications

Drug name	Strength	Dose	Freq	Instructions
AMOXICILLIN AN CAPSULE	250mg	1	daily	m.d.u.
VENTOLIN CFC-FREE INHALER	100mcg/dose			

Preventive health

Item

- Pneumococcal Disease vaccination is recommended!
- A weight has not been recorded in MD for over a year!
- A cervical screening has not been recorded in MD for over 2 years!



Immunisation searches

Search
immunisation

Immunisation list

Select Interval

- All
- Today
- Yesterday
- 1 Week
- 1 Month
- 3 Months
- 6 Months
- 1 Year
- Other

Select Immunisations

- ACELLULAR DTP
- CHOLERA
- DTP
- DTPA
- ENGERIX B(PAEDIATRIC)
- FLUARIX
- FLUVAX
- GARDASIL
- H-B-VAX II(PAEDIATRIC)
- HEPATITIS A
- HEPATITIS B
- HEPB
- HIB
- IPROXY

Vaccinator

- All Vaccinators
- Unknown Vaccinators
- Dr A Practitioner
- Dr Augustine Chen
- Practice Manager
- Registered Nurse
- Sally Physio

Include inactive and deleted

Only show Vaccinators

On behalf of

Exclude if previously printed

Select all

Exclude if not given here

65 and over/ATSI 50 and over

Childhood immunisations only

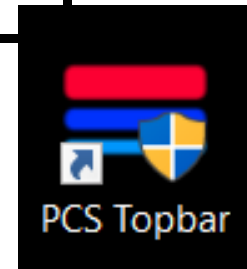
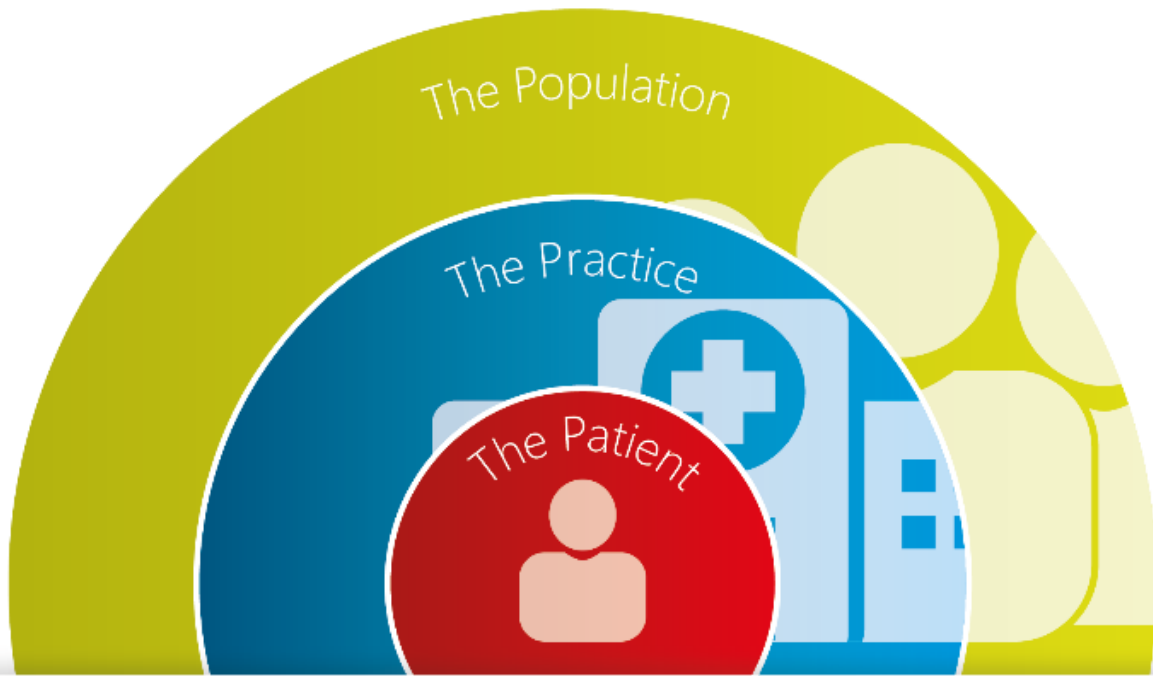
Show only declined immunisations

To add or remove items from the selection click on them with the mouse.

OK Cancel

Screening and Prevention

Easily identify all eligible patients who have NOT had Flu vaccinations



Data Quality Dashboard









Data Quality Dashboard | Data Completeness Report | Data Completeness Patient Graph | Duplicate Number Patient Report | Duplicate

1 of 1 | 100% | Find | Next

Data Quality Dashboard **Report Date: 12/02/2015 9:57 AM**

Practice Name: Deidentified Practice

Data is taken from the Data Completeness Report and Duplicate Patients Report.

Allergies and adverse reactions		72.33 %	View Guidelines
Medicines		24.40 %	View Guidelines
Medical History		87.67 %	View Guidelines
Health Risk Factors		57.54 %	View Guidelines
Immunisations		61.59 %	View Guidelines
Relevant Family History		44.54 %	View Guidelines
Relevant Social History		73.80 %	View Guidelines
Non-Duplicate Patients		0.00 %	

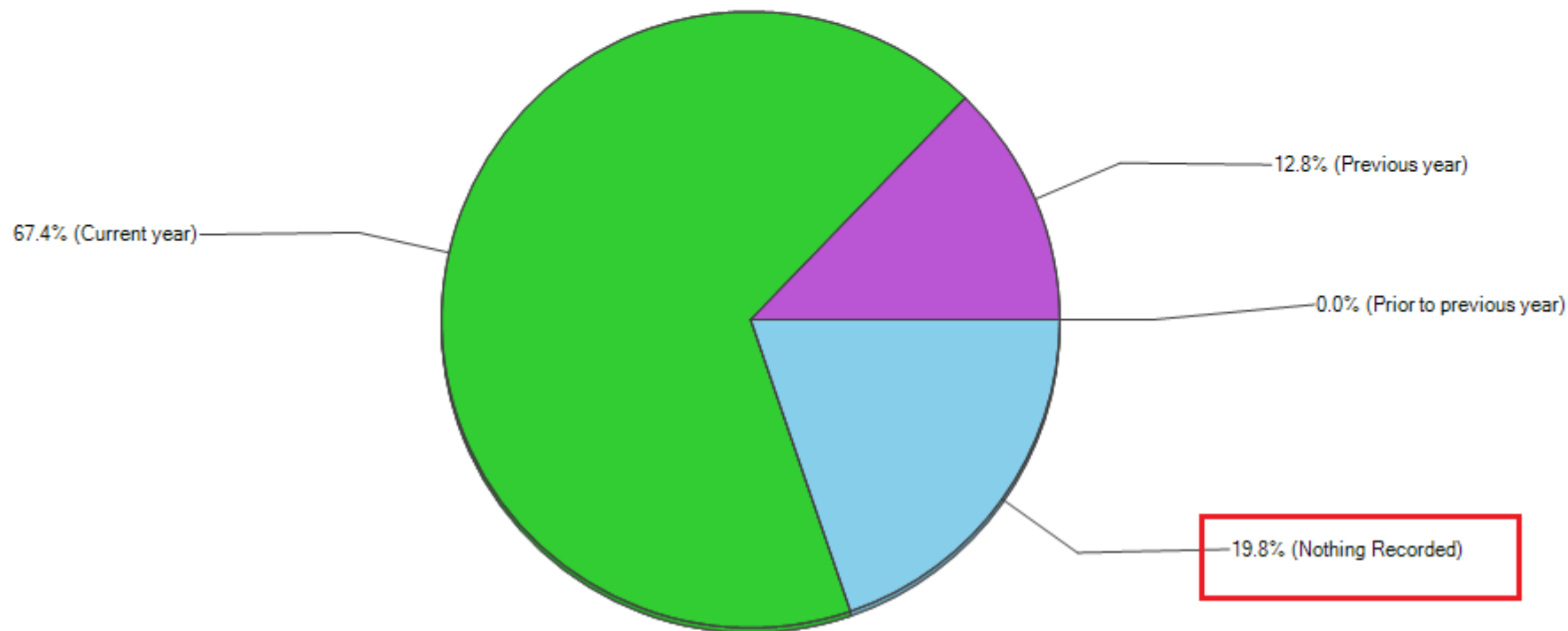
Select All Show Percentage

Timeline Export

Influenza Date Recorded [population = 86]

with last immunisation date 2/3/2018 - 1/6/2019

- Nothing Recorded
- Current year
- Previous year
- Prior to previous year





PIP QI – Eligible data set - Improvement measures

1. Proportion of patients with **smoking** status recorded
2. Proportion of patients with **alcohol** status recorded
3. Proportion of patients with **weight** classification.
4. Proportion of patients with up-to-date **cervical screening**.
5. Proportion of patients with **diabetes with blood pressure recorded**
6. Proportion of patients with **diabetes with current HbA1c result**
7. Patients with **diabetes immunised against influenza**
8. Proportion of patients **COPD & immunised against influenza**
9. Proportion of patients **over 65 immunised against influenza**
10. Proportion of patients with **necessary risk factors to enable CVD assessment**

PIP QI – Measures 4, 5 and 6 all relate to immunisations

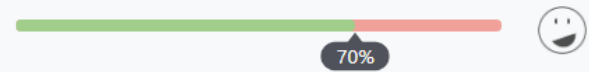
Recipe Name:	QIM 4 – Influenza immunisation for patients aged 65 and over
Rationale:	The administration of influenza vaccine to persons at risk of complications of infection is the single most important measure in preventing or attenuating influenza infection and preventing mortality. There is evidence that influenza vaccine reduces hospitalisations from influenza and pneumonia and all-cause mortality in adults aged ≥ 65 years of age. While best practice guidelines recommend annual immunisation, a 15 month interval allows for cases when a client decides to receive a vaccine earlier than recommended (e.g. from a pharmacy), or delay and wait for the release of an 'enhanced' vaccine.
Target:	Proportion of regular clients aged 65 years and over and who are immunised against influenza. A person is immunised against influenza if they have received an influenza vaccine within the previous 15 months.
CAT Starting Point:	<ol style="list-style-type: none">1. CAT Open - CAT4 view (all reports) loaded2. Population Extract Loaded and Extract Pane "Hidden"<ol style="list-style-type: none">a. Filter Pane open and under the 'General' tab 'Active Patients' (3x <2 years) selected

[Access Pen CS Recipe](#)



Topbar Apps

PIP QI 10 Measures



1. Patient with Type 1 or Type 2 Diabetes, and a HbA1c result recorded within the last 12 months

This patient does not meet the eligible criteria.

2. Smoking status recorded in the last 12 months (age 15+yo)

Never Smoked
(22 Aug 2020)

3. BMI recorded in the last 12 months (age 15+yo)

Missing
Previous: 20.9
(17 Aug 2012)

8. CVD Risk Factors recorded (45-74yo)

- Smoking Status: **Never Smoked** (22 Aug 2020)
- FBG Screening: **4.2mmol/l** (17 Aug 2012)
- Systolic Blood Pressure: **115/65mmHg** (17 Aug 2012)
- Cholesterol: **6.3mmol/l** (17 Aug 2012)
- HDL: **Missing**
- Age: **50**
- Gender: **Female**

4. Patient aged 65 and over, and Immunized for Influenza in the last 15 months

This patient does not meet the eligible criteria.

5. Patient with Diabetes, and Immunized for Influenza in the last 15 months

This patient does not meet the eligible criteria.

6. Patient with COPD, and Immunized for Influenza in the last 15 months (age 15+yo)

This patient does not meet the eligible criteria.

7. Alcohol consumption recorded (age 15+yo)

Moderate

9. Female patient, with a Cervical Screening recorded in the last 5 years (age 25-74yo)

Missing

10. Patient with Diabetes, and with Blood Pressure recorded in the last 6 months

This patient does not meet the eligible criteria.

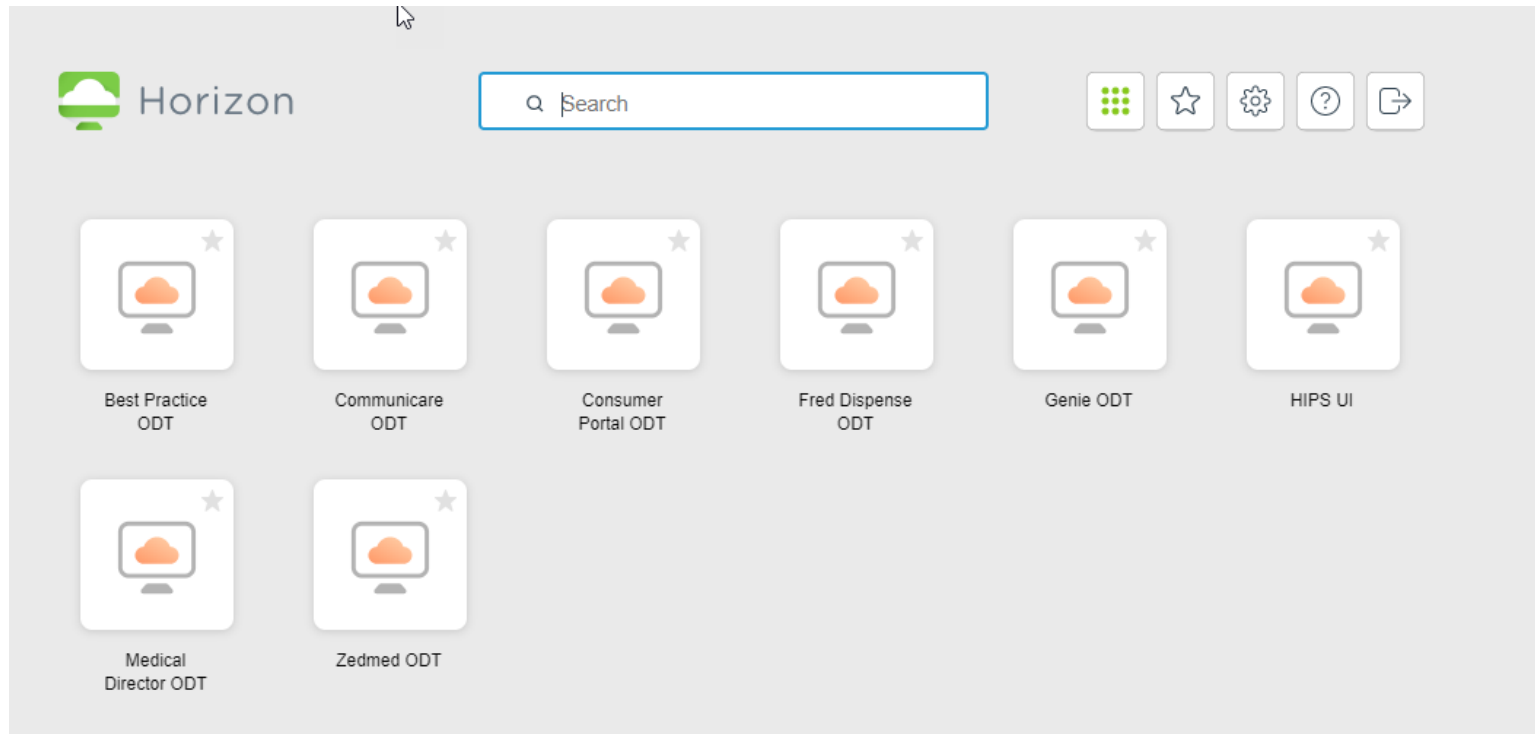




Learning Objective 5:

Quickly access previous immunisation data via My Health Record.

On Demand Training Environment for My Health Record



Get Started

1. Log on to a test environment and see what My Health Record looks like. See consumer and practitioner views and explore privacy settings:
On Demand Training Environment aka 'The Sandpit'.
– 1st password is TrainMe, 2nd password is P@ssw0rd (that's a zero not an O)

[Digital Health Cheatsheets](#)



News and Events

News

Health Ministers approve Australia's National Digital Health strategy

Events

Podcasts

Share

RSS

Innovation Challenge Winners

COVID-19 Latest News

Events Calendar

Media release - Immunisation status among the top 5 healthcare documents Australians want access to

15 June, 2020: Ten million Australians now have their immunisations in their My Health Record and people can't get enough of them.

Research undertaken by the Australian Digital Health Agency (Agency) earlier this year showed that the top 5 things people want to access are their test scans and results, notes from their GP, information on medicines they have been prescribed, Medicare information **and** their immunisation status.

To respond to this demand, the Agency fast tracked information from the Australian Immunisation Register to go into the My Health Record in April for those records which had not been updated.

At the end of April, of the 22.75 million My Health Records nearly 70% had information in them; including nearly 10 million with immunisation information that is critical to keeping Australians safe against preventable infections.

People can elect to remove immunisation documents anytime they wish by using privacy controls in the My Health Record.

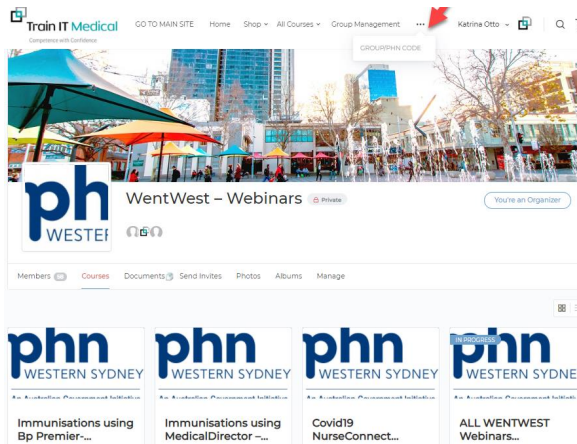
[Read more](#)







Access webinars and courses

<https://courses.trainitmedical.com.au/>


PHN Enrolment Code: p8GsSTHo




- 1 -  Nurse Connect - Covid19 - 9 April 2020
- 2 -  Telehealth with HealthDirect Australia - 21 April 2020
- 3 -  Telehealth & MBS Item Numbers - 19 May 2020
- 4 -  Advanced Telehealth and Digital Health Improvements - 27 May 2020
- 5 -  Telehealth for Specialists & Specialist Practice Managers - 3 June 2020
- 6 -  ePrescribing, Results and My Health Record - 10 June 2020
- 7 -  Electronic transfer of prescriptions using MedicalDirector Clinical - 17 June 2020
- 8 -  Electronic transfer of prescriptions using Bp Premier - 8 July 2020
- 9 -  Maximise Benefits of Digital Health Changes - 16 July 2020
- 10 -  Leading Quality Improvements during Covid 19 - 23 July 2020



- ☰
- A-Z
- ☰
- ▼ Childhood Immunisations
 - ☰ National Immunisation Program Schedule
 - ☰ Recording Vaccinations not on the Schedule
- ☰ Editing Vaccinations
- ▼ Vaccination Prompting
 - ☰ Influenza Vaccination Prompt
 - ☰ Pneumococcal Disease Vaccination Prompt
- ☰ Vaccine Widgets
- ▶ Investigations
- ▶ Measurements
- ▶ MedicalDirector Care
- ▶ Obstetrics
- ▶ Options
- ▶ Prescribing
- ▶ Preventive Health
- ▶ Progress Notes
- ▶ Recalls
- ▶ Resources
- ▶ Summaries
- ▶ Surgical Auditing
- ▶ Tools
- ▶ Searches and Statistics
- ▶ Visit Timer

 Pracsoft User Guide

Immunisation Claims

- 
 - What is AIR?
 - About Immunisation Claims
 - Before You Begin
 - Processing Immunisation Claims
 - Viewing Claims History
 - Modifying Claims
 - Troubleshooting Immunisation Claims



What is AIR?

The **Australian Immunisation Register (AIR)** is a national register administered by Medicare Australia that records details of vaccinations given to children under seven years of age who live in Australia. It was established in 1996 in response to a decline in childhood immunisation in Australia and an increase in preventable childhood diseases.

Children who are under seven years of age and enrolled in Medicare are automatically included on the AIR. Children who are not eligible to enrol in Medicare can be added to the AIR when details of a vaccination are received from a doctor or immunisation provider.

Health professionals use the AIR to monitor immunisation coverage levels and service delivery, and to identify regions at risk during disease outbreaks. AIR data also:

- Enables immunisation providers and parents/guardians to check on the immunisation status of an individual child, regardless of where the child was immunised
- Forms the basis of an optional Immunisation History Statement which informs parents and guardians of their child's recorded immunisation history
- Provides information about a child's immunisation status to help determine eligibility for the Australian Government's Child Care Benefit and Maternity Immunisation Allowance payments
- Provides a measure of coverage at a national, State/Territory and local level
- Provides information for the delivery of incentive payments and feedback reports to eligible immunisation providers.

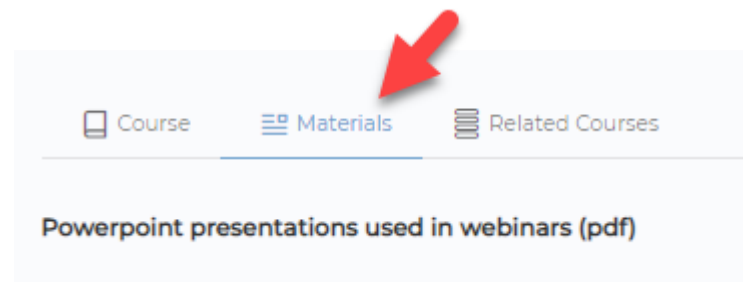
Source: <http://www.medicareaustralia.gov.au/provider/patients/acir/>

Leave us **feedback** | For Internet Explorer users, this web site requires a minimum IE9.



Access webinars and courses

<https://courses.trainitmedical.com.au/>



A screenshot of the Train IT Medical website. At the top, the logo 'Train IT Medical' is visible with the tagline 'Competence with Confidence'. Navigation links include 'GO TO MAIN SITE', 'Home', 'Shop', 'All Courses', 'Group Management', and a user profile for 'Katrina Otto'. A red arrow points to a dropdown menu icon next to 'Group Management', which is open to show 'GROUP/PHN CODE'. Below this is a large banner image of a public square with colorful umbrellas and a fountain. The main content area shows a group page for 'WentWest - Webinars' with a 'Private' status and a 'You're an Organizer' button. Below the group name are icons for members, documents, and invites. A navigation bar at the bottom of the group page includes 'Members (58)', 'Courses', 'Documents', 'Send Invites', 'Photos', 'Albums', and 'Manage'. The main content area displays four course cards, each with the 'phn WESTERN SYDNEY' logo and the text 'As Australian Government Initiative'. The cards are: 'Immunisations using Bp Premier...', 'Immunisations using MedicalDirector...', 'Covid19 NurseConnect...', and 'ALL WENTWEST Webinars...' (marked as 'IN PROGRESS').



Further Learning

[Access Pen CS Recipes](#)



Vaccination for healthy ageing

Adults >50 years old are at increased risk of some vaccine-preventable diseases and of serious complications from these diseases, even if they are otherwise healthy.



Was the person born during or since 1966?

- ▶ Check to see if they have received any MMR vaccines.
- ▶ Offer 2 doses of MMR vaccine, 1 month apart, if they have not already received them.

Is the person 50 years old or more?

- ▶ Check to see if they need any of the following:



Booster doses

Immunity to some diseases can start to wane in older people, and they may need booster doses of some vaccines.

- ▶ Offer adults aged 50 years a booster dose of dTpa vaccine to protect against diphtheria, tetanus and pertussis, if their last dose was more than 10 years ago.
- ▶ Offer adults aged ≥65 years a booster dose of dTpa vaccine if their last dose was more than 10 years ago.



Herpes zoster (shingles)

The incidence of herpes zoster increases with age, as does the incidence of serious complications such as post-herpetic neuralgia.

- ▶ Give adults aged 70–79 years a dose of zoster vaccine if they have not already received one. Do not give zoster vaccine to adults who are immunocompromised.



Pneumococcal disease

Pneumococcal disease is more prevalent in older adults.

- ▶ For healthy non-Indigenous adults aged ≥70 years, give 1 dose of 13vPCV if they have not already received a dose. Give 13vPCV at least 12 months after any previous dose of 23vPPV.
- ▶ For healthy Aboriginal and Torres Strait Islander adults aged ≥50 years, give 1 dose of 13vPCV, 1 dose of 23vPPV 12 months later, and a 2nd dose of 23vPPV at least 5 years later.



Influenza

Influenza-associated mortality rates are highest among older adults and Aboriginal and Torres Strait Islander people.

- ▶ Each year, give non-Indigenous adults aged ≥65 years a dose of seasonal influenza vaccine.
- ▶ Each year, give Aboriginal and Torres Strait Islander adults of any age a dose of seasonal influenza vaccine.

= vaccine funded under the National Immunisation Program

See the Australian Immunisation Handbook for more details.

Free induction training for your staff – 5 minutes!



Course Related Courses

Primary Care Data Quality Education

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COURSE CONTENT

Expand All

▼ Topic 1 - CSIRO Primary Care Data Quality Education Package – MedicalDirector 5 Lessons

Lesson 1 - Adding Aboriginal & Torres Strait Islander Status in MedicalDirector

Lesson 2 - Adding Allergies & Adverse Reactions in MedicalDirector

Lesson 3 - Adding a Diagnosis (Past History) In MedicalDirector

Lesson 4 - Adding Medication & Reasons For Medication In MedicalDirector

Lesson 5 - Adding An Immunisation In MedicalDirector

CSIRO Primary Care Data Quality Education Package Using MEDICAL DIRECTOR CLINICAL SOFTWARE

An educational learning object by:
Train IT Medical Pty Ltd
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This Primary Care Data Quality Education Project is designed to improve patient electronic health records in

Start Course

COURSE INCLUDES

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- 5 Lessons
- Course Certificate

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Medical Director

Best Practice Software

Communicare

National Aboriginal Community Controlled Health Organisation (NACCHO)

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Aboriginal Health & Medical Research Council (AH&MRC)

Redfern Aboriginal Medical Service

Condobolin Aboriginal Medical Service

Australian Institute of Health & Welfare

Australian Digital Health Agency

Pen Clinical Systems

Outcome Health: POLAR

NPS Medicinewise

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