# Prison dischargee—type of vaccine administered, vaccine type code N

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# Prison dischargee—type of vaccine administered, vaccine type code N

## Identifying and definitional attributes

| Metadata item type:   | Data Element   |
|-----------------------|--|
| Short name:           | Type of vaccine administered   |
| METEOR identifier:    | 483778   |
| Registration status:  | Health!, Superseded 28/04/2016   |
| Definition:           | The type of vaccine administered to a prison dischargee during their most recent imprisonment, as represented by a code. |
| Data Element Concept: | Prison dischargee—type of vaccine administered   |
| Value Domain:         | Vaccine type code N  |

# Value domain attributes

#### **Representational attributes**

| Representation class:     | Code   |  |
|---------------------------|--------|--|
| Data type:                | Number |  |
| Format:                   | Ν      |  |
| Maximum character length: | 1      |  |
|                           | Value  | Meaning  |
| Permissible values:       | 1      | Hepatitis B vaccine                                |
|                           | 2      | Human papillomavirus (HPV) vaccine (e.g. Gardasil) |
|                           | 3      | Meningococcal vaccine                              |
|                           | 4      | Hepatitis A vaccine                                |
|                           | 5      | Influenza vaccine                                  |
|                           | 6      | Measles, mumps and rubella vaccine                 |
| Supplementary values:     | 9      | Not stated/inadequately described                  |

#### Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

## Data element attributes

#### **Collection and usage attributes**

| Comments: |   | Immunisation is highly effective in reducing morbidity and mortality caused by vaccine-preventable diseases.   |
|-----------|---|--|
|           |   | The Prisoner Health Information Group agreed that it was of most interest to collect information regarding hepatitis B, human papillomavirus and meningococcal vaccinations. |
|           | - |  |

#### Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

National Health and Medical Research Council 2008. The Australian Immunisation Handbook (9th edn). Canberra: Department of Health and Ageing.

#### **Relational attributes**

| Related metadata references:                  | Has been superseded by <u>Prison dischargee—type of vaccine administered.</u><br>vaccination type code N<br><u>Health!</u> , Standard 28/04/2016                       |
|---|--|
| Implementation in Data Set<br>Specifications: | Prison dischargee DSS<br>Health!, Superseded 28/04/2016<br>DSS specific information:   |
|   | Conditional on a prison dischargee having received an injection/vaccine for at least one of Hepatitis B, HPV (Gardasil), Meningococcal disease, Hepatitis A, Influenza |

or Measles, mumps and rubella.