# Appointment—account number, identifier N(12)



#### © Australian Institute of Health and Welfare 2024

This product, excluding the AlHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY 4.0 (CC BY 4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website's material but must attribute the AlHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

# Appointment—account number, identifier N(12)

### Identifying and definitional attributes

Metadata item type: Data Element

Short name: Appointment account number
Synonymous names: APP\_ACCOUNT\_NUMBER

METEOR identifier: 503373

**Registration status:** WA Health, Standard 19/03/2015

**Definition:** A unique identifier for an appointment, as represented by a combination of numeric

characters.

# Data element concept attributes

## Identifying and definitional attributes

Data element concept: Appointment—account number

METEOR identifier: 503369

Registration status: WA Health, Standard 19/03/2015

Definition: An identifier for an appointment.

Object class: Appointment

Property: Account number

#### Value domain attributes

#### Identifying and definitional attributes

Value domain: <u>Identifier N(12)</u>

**METEOR identifier:** 510328

**Registration status:** WA Health, Standard 19/03/2015

**Definition:** A logical combination of numeric characters that identifies an entity.

## Representational attributes

Representation class: Identifier

Data type: String

Format: N(12)

Maximum character length: 12

## Collection and usage attributes

Collection methods:

#### Source and reference attributes

**Submitting organisation:** WA Health

#### Data element attributes

## Collection and usage attributes

Guide for use:

This data element is relatively robust for Patient Administration Systems (PAS) (e.g. TOPAS, webPAS, HCARe), which are approved and managed by the Department of Health WA for the purposes of reporting patient level nonadmitted outpatient activity.

Each appointment made in a PAS is assigned a unique account number. This appointment account number does not change and is not re-used irrespective of the appointment status, outcome, or attendance code. When an appointment is made in a PAS, it must be linked to a registered referral. The referral information will then be automatically included with the appointment information. Each registered referral in a PAS has a unique referral account number and may be attached to multiple appointments and hence multiple appointment account numbers.

The appointment account numbers within a PAS enable the patient-level outpatient activity to be linked to the Department of Health WA costing system. Other non-PAS clinical or workload systems such as the Allied Health System (AHS) have the capacity to be linked to a PAS appointment account number for reporting and costing purposes although the outpatient activity information is unreliable due to incomplete data and the inconsistent allocation of account numbers to appointments.

#### Relational attributes

**Specifications:** 

Implementation in Data Set WA Health Non-Admitted Patient Activity and Wait List Data Collection (NAPAAWL DC) 2013-14

WA Health, Standard 19/03/2015

WA Health Non-Admitted Patient Activity and Wait List Data Collection (NAPAAWL DC) 2014-15

WA Health, Standard 24/04/2015

WA Health Non-Admitted Patient Activity and Wait List Data Collection (NAPAAWL DC) 2016-17

WA Health. Standard 30/05/2017