



IHACPA

Independent Health and Aged Care Pricing Authority

**ICD-10-AM/ACHI/ACS
Twelfth Edition**

Errata 3

For implementation

1 January 2023

How to use this document

The ICD-10-AM/ACHI/ACS classification system is used for classifying admitted patient care and comprises the following:

- International Statistical Classification of Diseases and Related Health Problems, Tenth Revision, Australian Modification (ICD-10-AM)
- Australian Classification of Health Interventions (ACHI)
- Australian Coding Standards (ACS).

For the published hardcopy books, ICD-10-AM/ACHI/ACS errata may be issued to correct errors and typographical issues that have been identified since the time of publishing. Users are required to incorporate these corrections when using the published hardcopy books.

This document lists corrections to be made to each of the hardcopy books listed in the following order:

- ICD-10-AM Tabular List
- ICD-10-AM Alphabetic Index
- ACHI Tabular List
- ACHI Alphabetic Index
- Australian Coding Standards

Each correction includes:

- The hardcopy book with a page reference
- Instructions to correct codes or terms (eg add, delete, amend)
- The corrected text without track changes detailed in a grey box
- The existing text with track changes detailed in a white box (eg [added text](#), ~~deleted text~~)

Example of correction

Page #	Add/Delete/Amend <i>Instructional note/code(s)/term(s)</i> , and Add/Delete/Amend <i>Instructional note/code(s)/term(s)</i> <i>Corrected text.</i>
CODE ▽ 0000	Code description <i>Incorrect</i> <i>Corrected</i> text .

ICD-10-AM Tabular List

Page 276	Amend <i>Instructional</i> note <i>Use additional code (E09.-) to identify intermediate hyperglycaemia</i>
O24.5	Pre-existing intermediate hyperglycaemia in pregnancy, childbirth and the puerperium <i>See subdivisions page 275</i> <i>Use additional code (E09.-) to identify severity of intermediate hyperglycaemia</i>
Page 383	Amend <i>Excludes</i> note • old (M23.8-)
S83	Dislocation, sprain and strain of joints and ligaments of knee <i>Excludes:</i> derangement of: <ul style="list-style-type: none">• knee, internal (M23.-)• patella (M22.0–M22.3) dislocation of knee: <ul style="list-style-type: none">• old (M24.3–M23.8-)• pathological (M24.3-)• recurrent (M24.4-) sprain and strain of muscle and tendon at lower leg level (S86)

Delete *Instructional note*, andAdd *Instructional note*

⊗U07.12 Coronavirus disease 2019 [COVID-19],
virus identified, symptomatic

Use additional code to identify manifestation(s).

U07.1**Coronavirus disease 2019 [COVID-19],
virus identified**

▽ 0113

Laboratory confirmed coronavirus disease 2019
[COVID-19] (severe acute respiratory syndrome
coronavirus 2 SARS-CoV-2 identified).

~~*Use additional code to identify manifestation(s).*~~

Use additional code (Z29.0) to identify isolation.

Excludes: as part of multisystem inflammatory
syndrome associated with coronavirus
disease 2019 [COVID-19] (U07.5)

⊗U07.11 Coronavirus disease 2019 [COVID-19],
virus identified, asymptomatic

Excludes: where symptoms have developed after
diagnosis (U07.12)

⊗U07.12 Coronavirus disease 2019 [COVID-19],
virus identified, symptomatic

Use additional code to identify manifestation(s).

ICD-10-AM Alphabetic Index

Page 51	Amend typographical error - multiple — <i>see Delivery/multiple</i>
	Caesarean section (single delivery) (with hysterectomy) O82 - multiple — <i>see Delivery/multiple</i>

ACHI Tabular List

(This section intentionally left blank)

ACHI Alphabetic Index

Page 27	Amend cross reference — see <i>Biliopancreatic diversion (BPD), for obesity</i>
	BPD-DS (biliopancreatic diversion with duodenal switch) — see <i>Biliopancreatic diversion (BPD), for obesity</i> with — duodenal switch
Page 199	Delete code, and Add code, and Add subterm, and Add code, and Add block - - - wall (mesh) 35585-01 [989] - - - - laparoscopic 35585-00 [989]
	Removal — continued ... - prosthesis, prosthetic device — see also <i>Removal/by type of device</i> - - for gastroschisis 43867-01 [1003] - - abdominal - - - approach (open) (pelvis, pelvic) 35585-01 [989] - - - - laparoscopic 35585-00 [989] - - - wall (mesh) 35584-00 35585-01 [989] - - - - laparoscopic 35585-00 [989]

Australian Coding Standards (ACS)

Page 67	Add term Note that codes for terms seemingly synonymous with sepsis (eg septicaemia, bloodstream infection) are assigned as directed by the ICD-10-AM Alphabetic Index. The term 'septic' describes an infection or inflammation in an organ or tissue and is not synonymous with sepsis.
0110	SEPSIS AND SEPTIC SHOCK ... Documentation ... Note that codes for terms seemingly synonymous with sepsis (eg septicaemia, bloodstream infection) are assigned as directed by the ICD-10-AM Alphabetic Index. The term 'septic' describes an infection or inflammation in an organ or tissue and is not synonymous with sepsis.

Delete code, and

Add code, and

Amend Note

Codes:	T84.6	<i>Infection and inflammatory reaction due to internal fixation device [any site]</i>
	M00.07	<i>Staphylococcal arthritis and polyarthritis, ankle and foot</i>
	B95.6	<i>Staphylococcus aureus as the cause of diseases classified to other chapters</i>
	Y83.1	<i>Surgical operation with implant of artificial internal device</i>
	Y92.24	<i>Place of occurrence, health service area, this facility</i>
	U92	<i>Healthcare associated Staphylococcus aureus bloodstream infection [HA-SABSI]</i>

Note: In this example, T84.6, M00.07, Y83.1 and Y92.24 are assigned in accordance with ACS 0001 and ACS 1904. B95.6 is assigned to add specificity to M00.07 and U92 is assigned as a supplementary code to flag that it is a HA-SABSI.

0111

HEALTHCARE ASSOCIATED STAPHYLOCOCCUS AUREUS BLOODSTREAM INFECTION

...

EXAMPLE 1:

A patient was admitted with septic arthritis due to a previous internal fixation of bimalleolar left ankle fracture (performed at the same facility). Cultures obtained during the current admission identified *Staphylococcus aureus* in the joint and bloodstream. Clinical documentation confirmed HA-SABSI. A six week course of Vancomycin was administered to treat the infections.

Codes:	T84.6	<i>Infection and inflammatory reaction due to internal fixation device [any site]</i>
	M00.07	<i>Staphylococcal arthritis and polyarthritis, ankle and foot</i>
	A49.01	<i>Staphylococcus aureus infection, unspecified site</i>
	<u>B95.6</u>	<u><i>Staphylococcus aureus as the cause of diseases classified to other chapters</i></u>
	Y83.1	<i>Surgical operation with implant of artificial internal device</i>
	Y92.24	<i>Place of occurrence, health service area, this facility</i>
	U92	<i>Healthcare associated Staphylococcus aureus bloodstream infection [HA-SABSI]</i>

Note: In this example, T84.6, M00.07, Y83.1 and Y92.24 are assigned in accordance with ACS 0001 and ACS 1904. ~~A49.01 is assigned in accordance with ACS 0002 to identify the *S. aureus* bloodstream infection~~ B95.6 is assigned to add specificity to M00.07 and U92 is assigned as a supplementary code to flag that it is a HA-SABSI.

Amend typographical error

For open wounds involving artery, nerve and/or tendon damage, sequencing of codes is determined by following the guidelines in ACS 0001 *Principal diagnosis*.

1908

OPEN WOUND WITH ARTERY, NERVE AND/OR TENDON DAMAGE

CLASSIFICATION

For open wounds involving artery, nerve and/or tendon damage, sequencing of codes is determined by following the guidelines in ACS 0001 *Principal diagnosis*.