

User Guide for the National ICD-10 Master Industry Table for South Africa

User Guide compiled by the Ministerial ICD-10 Task Team to define guidelines for the ICD-10 Master Industry Table (MIT) published in January 2014

Date: April 2014 Draft 3 of Version 1.00

Tal		_	_4	 <b>^</b>		-4	_	-4	
12	• 1	8	OI		01	П		ı	9

## 1.3 References

The following document must be read in conjunction with each other for a complete understanding of the National ICD-10 requirements in South Africa:

- National ICD-10 Implementation Status Report for South Africa
- National ICD-10 Morbidity Coding Standards and Guidelines for South Africa
- National ICD-10 Mortality Coding Standards and Guidelines for South Africa
- National ICD-10 Technical User Guide for South Africa
- National ICD-10 Master Industry Table

Please refer to the National Department of Health's web site for the most up to date version of the documents listed above.

## Other references:

PHISC Guidelines on Submission of ICD-10 Codes dated August 2005

For enquiries regarding the above mentioned documents, please direct an email to ICD10@health.gov.za.

## 1.4 Acknowledgements

The NDoH would like to thank all those participating in the ICD-10 Task Team for offering their time and expertise in the development of the implementation plan and supporting documentation.

## 2. Layout and Interpretation of the ICD-10 Master Industry Table (MIT)

The following table describes the information contained within the MIT and how it should be interpreted:

Column	Column Heading	Explanation	Data Example
Α	Number	Sequential numbering of each entry in the	
		MIT data file used mainly for sorting	
		purposes.	
В	Chapter_No	Chapter number	

Column	Column Heading	Explanation	Data Example
J	Valid_ICD10_ClinicalUse	Indicates whether ICD-10 code listed in column H ICD10_Code is valid for clinical use or not.  To be used in conjunction with columns U and V	N
		This is to ensure that only codes up to their maximum level of specificity are used. Indicated as:	
		Y = Code VALID for clinical use N = CODE INVALID for clinical use	

Column	Column Heading	Explanation	Data Example
Q	Status	South African status indicator for each	
		entry:	
		A = Add	