

COURSES OUTLINE

Basic ICD-10 Coding:

At the end of this lesson, the learner should be able to:

- Understand the background to ICD-10
- Understand the ICD-10 implementation process in South Africa
- Understand the benefits and uses of clinical coding
- Understand the use of the Prescribed Minimum Benefits
- Understand the basic structure and principles of ICD-10
- Understand and apply the rules and conventions of ICD-10
- Apply the South Africa coding standards in the assignment of ICD-10 codes
- Understand and apply the steps involved in ensuring accuracy in coding

Be able to apply the newly acquired coding knowledge in coding chapter specific practical exercises up to a basic level in the work environment.



COURSES OUTLINE

Basic Anatomy, Physiology and Medical Terminology:

Basic medical prefixes, suffixes, combining terms and terminology

Anatomy and Physiology pertaining to the following body systems:

- The nervous system
- The cardiovascular system
- The respiratory system
- The digestive system
- The urinary system
- The female reproductive system
- The male reproductive system
- The endocrine system
- The sense organs: Eye, Ear, Nose, Tongue & the Integumentary system
- The musculoskeletal system
- The blood system
- The lymphatic system



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Case Management:

At the end of this training session, the learner is expected to: Have an understanding of:

- The background to case management
- Functions of case management
- Principles of case management
- Components of case management

Medical Practitioner Billing:

At the end of this training session, the learner is expected to have an understanding of the Medical Practitioner Reference Price List (RPL) structure. This statement pertains to the following:

- Background to the RPL structure
- Challenges facing the RPL structure
- Rules governing the RPL structure
- Modifiers governing the RPL structure
- Gender edits applicable to the RPL structure
- Age edits governing the RPL structure
- The bundling rule
- The use of multiple coding

Intermate Medical Partitioner Billing

Coding for add on procedure codes Multiple coding for certain disciplines Modifiers not covered in basic training Bundling and over coding:

- Orthopedic
- Gynecology
- Urology
- ENT
- General Surgery

How to detect: upcoding, under coding, incorrect coding Coding by primary and secondary service providers