



MEDICAL CODING BASIC

FULL COURSE

Course Features

Name of the Course

Duration

Training Days

Course Materials

Realtime Project Data

Medical Coding Full Course

45 Days/ 1Hr per day

Monday to Friday(EST)

Projects, Videos, Books

Life Time Access

About Us.

Great online training is the best e-learning platform which is providing the top quality online courses at affordable prices. Our online training courses are provided by qualified and professional trainers. We offer self-paced online training course to job professionals to learn at their flexible time and from their gadgets. Our instructor-led training is also provided by professional trainers who are available 24/7 to candidates in training period to guide.

In 10 years of experience we trained over 0.25 million candidates. Our team has the ability to identify the skills and tasks that the emerging market requires and examine the weaknesses or gaps as well as determine what steps can be taken to elevate your capabilities.



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Registration
at website

A Call from
Training Co-Ordinator

Fee
Payment



E-mail
confirmation

SAS
Free Demo



About

Medical Coding Course.

Medical coding is a vital process in healthcare facilities that involves translating medical diagnoses, procedures, and services into universally recognized alphanumeric codes. Medical coding jobs provide a rewarding career path with potential to develop to managerial and leadership positions in the revenue cycle department. Healthcare administrative talent will be in short supply for many years, and medical coding offers lucrative career options.

Course Overview:

Our comprehensive medical coding training course is designed to equip participants with the necessary skills and knowledge to pursue a successful career in medical coding.

The course aims to provide students with an understanding of medical terminology, anatomy, and physiology, as well as the different coding systems used in the healthcare industry, including ICD-10-CM, CPT, and HCPCS. Our expert instructors will provide hands-on training, practical exercises, and real-life case studies to ensure a thorough understanding of medical coding principles and practices.

Course Objective:

- Understand the fundamentals of medical coding.
- Develop accurate coding skills for various medical specialties.
- Gain proficiency in ICD-10-CM, CPT, and HCPCS coding systems.
- Interpret medical documentation and assign appropriate codes.
- Apply coding guidelines and regulations.
- Guidance for interview preparation will be provided.



About

Medical Coding Course.

Batch Details:

We offer multiple batches to accommodate various schedules. Each batch will consist of a limited number of participants to ensure personalised attention and effective learning.

Certification:

Upon successful completion of the course, participants will receive a certificate of completion, demonstrating their proficiency in medical coding.

Course Content: -

- The Business of Medicine
- Review of Anatomy
- Overview of ICD-10-CM
- Introduction to CPT, HCPCS Level II, and Modifiers
- Applying the ICD-10-CM Guidelines (all chapters)

Course Curriculum

- ICD Chapters
- 1. Certain infectious and parasitic diseases (A00–B99)
- 2. Neoplasms (C00–D49)
- 3. Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism (D50–D89)
- 4. Endocrine, nutritional, and metabolic diseases (E00–E89)
- 5. Mental, Behavioural and Neurodevelopmental disorders (F01–F99) 6. Diseases of the nervous system (G00–G99)
- 7. Diseases of the eye and adnexa (H00–H59)
- 8. Diseases of the ear and mastoid process (H60–H95)
- 9. Diseases of the circulatory system (I00–I99)
- 10. Diseases of the respiratory system (J00–J99)
- 11. Diseases of the digestive system (K00–K95)
- 12. Diseases of the skin and subcutaneous tissue (L00–L99)
- 13. Diseases of the musculoskeletal system and connective tissue (M00–M99)
- 14. Diseases of the genitourinary system (N00–N99)
- 15. Pregnancy, childbirth, and the puerperium (O00–O9A)
- 16. Certain conditions originating in the perinatal period (P00–P96)
- 17. Congenital malformations, deformations, and chromosomal abnormalities (Q00–Q99)
- 18. Symptoms, signs, and abnormal clinical and laboratory findings, not elsewhere classified (R00–R99)
- 19. Injury, poisoning, and certain other consequences of external causes (S00–T88)
- 20. External causes of morbidity (V00–Y99)
- 21. Factors influencing health status and contact with health services (Z00–Z99)



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Thank You !