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| **MOHAWK VALLEY COMMUNITY COLLEGE**  **Center for Life and Health Sciences**  **Allied Health**  **MR105 International Classification Systems C-2, P-4, Cr-4**  **Prerequisites** MR103 Medical Terminology  **Placement** Spring semester  **Course Description**  This course introduces indexing diseases and operations using the International Classification of Disease. It covers how to code from actual medical records and introduces DRGs and the prospective payment system(s).  **Student Learning Outcomes**  Upon successful completion of this course, students will be able to:   1. Assign ICD-9 –CM codes to diseases, procedures, external causes of injury, morphology, and supplementary reasons for seeking health care at an entry-level of skill. 2. Explain how to obtain authoritative answer to coding questions. 3. Define DRG. 4. Identify the principal diagnosis of an inpatient record. 5. Abstract UHDDS data from inpatient records. 6. Demonstrate the relationship between coding and reimbursement.   **Major Topics**   1. ICD-9-CM Classification 2. ICD-9-CM Conventions 3. Uniform Hospital Discharge Data Sheet 4. The Medical Record as a Source Document 5. Basic Coding Steps 6. Basic Coding Guidelines 7. Coding Guidelines for Operations and Procedures 8. V and E Codes 9. Symptoms, Signs, and Ill-Defined Conditions 10. Coding of Infectious and Parasitic Diseases, Endocrine, Metabolic and Nutritional Diseases and Immune-System Disorders, and Mental Disorders 11. Coding of Diseases of the Blood and Blood-Forming Organs and Diseases of the Nervous System 12. Coding of Diseases of the Respiratory, Digestive, and Genitourinary System 13. Coding of Diseases of the Skin and of the Musculoskeletal System 14. Coding of Pregnancy and Childbirth complications, abortion, congenital anomalies, and perinatal conditions 15. Coding of the Circulatory System Diseases and Neoplastic Diseases 16. Coding of injuries, burns, poisoning, and complications of care 17. Preview of ICD-10-CM and ICD-10-PCS |  |
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