

Saudi Licensure Examination Health Informatics - Medical Records

EXAMINATION CONTENT GUIDELINE



EXAMINATION MODEL

Blueprint outlines:

Evaluation Item	Sections	Percentage (%)
(150 MCQs, 3 hours)	1. Hospital Statistics	7%
	Health Care Statistics and Database Management	6%
	3. Health Record Analysis and Completion	5%
	 Database, Applications and Electronic Health Record 	10%
	5. Medical Terminology	5%
	6. Life Cycle Medical Records and Functions of the Health Record	5%
	7. Location, Space and Equipment Requirements	5%
	8. Ethical Issues in Health Information	5%
	9. Preservation of Health Records	5%
	10. System for Control of Medical Records	5%
	11. System for Numbering and Filing of Medical Records	7%
	12. Managing Health Services, Health Insurance	7%
	13. Health Statistics	8%
	14. Clinical Classification System	5%
	15. Content, Structure, and Formatting of the Health Record	5%
	16. Unit Record, Numbering and Filing System	5%
	17. Quality, Risk Management and Performance Improvement	5%

Note:

Passing Score: 55%

- Blueprint distributions of the examination may differ up to +/-5% in each category.
- Percentages and content are subject to change at any time. See the SCFHS
 website for the most up-to-date information.

References

- Huffman E. Health Information Management. 10th Edition. Berwyn. 11: Physician' Record Company.
- Health Information Management Technology, An Applied Approach 2nd Edition Merida L. Johns, PhD, RHIA Editor American Health Information Management Association AHIMA.
- Medical Terminology: A Short Course / Chabner, Davi-Ellen. 2nd Edition. W.B SAUNDERS COMPANY Philadelphia – London – New York.
- Medical Filing: Terese Claeys, 2nd Edition.
- Managing Health Services Organizations Jonathon S. Rakich, Beaufort Baltimore, Maryland, 3rd Edition.
- http://www.ahima.org/
- http://en.wikipedia.org/wiki/insurance

Note: This list is intended for use as a study aid only. SCFHS does not intend the list to imply endorsement of these specific references, nor are the exam questions necessarily taken from these sources.



