

## EFFECTIVE: SEPTEMBER 2004 CURRICULUM GUIDELINES

Α.	Division:	Instruction	Effective Date:		September 2004	
B.	Department / Program Area:	Commerce & Business Admin. Office Administration	Revision	Х	New Course	
			If Revision, Section(s)		C, J	
			Revised:			
			Date of Previous Revision	n:	2003-09	
			Date of Current Revision	:	2004-09	
C:		D				
	OADM	1325				

## M: Course Objectives / Learning Outcomes

The learner has reliably demonstrated the ability to:

- 1. identify the need for and apply aseptic techniques in the medical office
- 2. assemble equipment; ascertain and chart vital signs and height and weight
- 3. demonstrate the preparation of the examining room and patients for physical examination and other procedures
- 4. demonstrate the preparation and care of specimens for laboratory testing
- 5. discuss the process of infection and identify measures to prevent cross-contamination
- 6. demonstrate the use of sterilization and disinfection techniques for equipment decontamination.
- 7. discuss the therapeutic application of various forms of heat and cold
- 8. assemble equipment for eye and ear irrigations and instillations
- 9. complete and chart results of visual acuity testing using the Snellen eye chart
- 10. explain patient preparation for x-ray and diagnostic imaging examinations and arrange appointments with outside facilities
- 11. collect and prepare specimens to perform basic urinalysis and pregnancy testing and explain patient preparation for external laboratory testing procedures
- 12. demonstrate the procedures for hemoglobin and blood glucose testing
- 13. identify surgical instruments and prepare sterile trays used for minor office surgery
- 14. discuss the preparation of children for examination, identifying tests and procedures used and the current immunization schedule recommendations
- 15. demonstrate and discuss procedures for the examination of the gynecologic and obstetric patient

## N: Course Content:

- 1. Medical asepsis. The learner will:
  - 1.1 describe the types of microorganisms and their growth requirements
  - 1.2 explain the infection process cycle and the body's protective mechanisms
  - 1.3 describe the application of medical asepsis in the medical office.
- 2. Vital signs. The learner will:
  - 2.1 assemble the equipment for taking vital signs
  - 2.2 demonstrate the procedure for taking temperature, pulse, respirations, and blood pressure
  - 2.3 record vital signs on progress notes.
- 3. Physical examination. The learner will:
  - 3.1 demonstrate the procedure for taking height, weight, body draping and positioning
  - 3.2 identify and assemble the equipment, in