

# MEDICAL OFFICE RADIOLOGY (MOR)

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## **MOR 100 (6 credit hours)**

### **Medical Office Limited Radiography**

Provides knowledge and lab experience necessary to meet requirements for Limited Medical Radiography licensure. Consists of patient care and management, radiographic procedures, image production and evaluation, equipment operation and maintenance. Lecture: 4.0 credits (60 contact hours). Lab: 2.0 credits (60 contact hours).

**Pre-requisite:** AHS 109 and AHS 115 with a grade of C or better.

**Co-requisite:** MOR 115.

**Attributes:** Technical

**Components:** LAB: Laboratory, LEC: Lecture

## **MOR 115 (3 credit hours)**

### **Medical Office Limited Radiography Clinical**

Apply the principles and procedures learned to afford the student the opportunity to observe, assist, and perform diagnostic radiographic examinations. Mandated by the State Radiation Control Board, the student shall accrue a total of 360 contact hours and perform the minimum of (50) radiographic examinations in each of the following areas: Chest, Extremities, and Musculoskeletal. Clinical: 3.0 credits (180 contact hours).

**Pre-requisite:** AHS 109 and AHS 115 with a grade of C or better.

**Co-requisite:** MOR 100 Medical Office Limited Radiography.

**Attributes:** Technical

**Components:** CLN: Clinical

## **MOR 117 (6 credit hours)**

### **Advanced Medical Office Radiography**

Provides knowledge and lab experience necessary to meet requirements for Limited Medical Radiography licensure. Consists of patient care and management, radiographic procedures, image production and evaluation, equipment operation and maintenance. Lecture: 4.0 credits (60 contact hours). Lab: 2.0 credit (60 contact hours).

**Pre-requisite:** MOR 100 and MOR 115 with a grade of C or better.

**Co-requisite:** MOR 119 Advanced Medical Office Radiology Clinical.

**Attributes:** Technical

**Components:** LAB: Laboratory, LEC: Lecture

## **MOR 119 (3 credit hours)**

### **Advanced Medical Office Limited Radiography Clinical**

Apply the principles and procedures learned in MOR 100 and MOR 115 to afford the student the opportunity to observe, assist, and perform diagnostic radiographic examinations. Mandated by the State Radiation Control Board, the student shall accrue a total of 360 contact hours and perform the minimum of (50) radiographic examinations in each of the following areas: Chest, Extremities, and Musculoskeletal. Clinical: 3.0 credits (180 contact hours).

**Pre-requisite:** MOR 100 and MOR 115 with a grade of C or better.

**Co-requisite:** MOR 117 Advanced Medical Office Radiology.

**Attributes:** Technical

**Components:** CLN: Clinical