

## **Contemporary Endodontics Friday 20<sup>th</sup> & Saturday 21<sup>st</sup> November 2020**

### **Day 1 - Diagnosis, access and shaping & irrigation**

#### **Objectives:**

Learners will be able to:

Describe the benefits and limitations of 2d x-rays and CBCT in endodontics.  
Discuss the locations of root canals and common variations in anatomy  
Discuss the use of apex locators  
Explain the benefits of irrigation and the various solutions available  
Describe the shaping of root canals with rotary and reciprocating instruments

#### **Learning Outcomes:**

The learner understands:

The factors that influence success in endodontics  
The features and benefits of modern endodontic materials and equipment  
How to safely and effectively use irrigants in endodontics

### **Day 2 - Obturation, Re-treatment and case selection**

#### **Objectives:**

Learners will be able to:

Select the appropriate obturation method for their practice  
Discuss the benefits of single v multiple visit endodontics  
Describe techniques for the re-treatment of failed root canal  
Discuss the indications for apical surgery  
Apply the appropriate guidelines for case selection and specialist referral

#### **Learning Outcomes:**

The learner understands:

The appropriate choice of obturation system and material  
The techniques used and limitations of endodontic re-treatment  
The importance of case selection.