



QUIZ *Time*

Intoduction 8

Corrected by:Raghad Almomani

Introduction 8

What condition is described as a rare genetic condition that affects teeth and bones?

- A. Cleidocranial dysplasia
- B. Dental dysplasia
- C. Cranial dystosis
- D. Bone dysplasia

What is dental radiography?

- A. Pictures of only teeth
- B. Pictures of the teeth, bones and surrounding soft tissues
- C. Pictures of only bones
- D. Pictures of only soft tissues

What is the primary use of panoramic radiography?

- A. To assess root morphology
- B. To evaluate implants postoperatively
- C. To detect and localise mandibular fractures
- D. To demonstrate crowns of teeth

What is a key purpose of periapical radiography?

- A. Detection of apical infection/inflammation
- B. To image the entire upper teeth
- C. To demonstrate crowns of both upper and lower teeth
- D. To assess skull radiography

What is the main purpose of bitewings radiography?

- A. To assess periodontal status
- B. To demonstrate crowns of both upper and lower teeth
- C. To detect mandibular fractures
- D. To reveal the skeletal anatomy of the palate

What type of radiography is described as a standard and reproducible form of skull radiography used in orthodontics?

- A. Panoramic radiography
- B. Occlusal radiography
- C. Cephalometric radiography
- D. Periapical radiography

In Upper Standard Occlusal radiography, where does the tube come from?

- A. The side of the patient's face
- B. Below the patient's chin
- C. The upper part of the patient's nose
- D. Behind the patient's head

What are the three types of intra-oral radiography?

- A. Periapical, Bitewings, and Occlusal
- B. Panoramic, Cephalometric, and Periapical
- C. Bitewings, Cephalometric, and Occlusal
- D. Periapical, Panoramic, and Bitewings

What is occlusal radiography used to reveal?

- A. Only dental cavities
- B. Only wisdom teeth
- C. The skeletal or pathologic anatomy of the floor of the mouth or palate
- D. Only tooth crowns

Which of the following is NOT a purpose of dental radiology?

- A. Screen for diagnostic purposes
- B. Show cavity and hidden dental structures
- C. Treat dental infections directly
- D. Assess root morphology before extractions



Answers

1-a

6-c

2-b

7-c

3-c

8-a

4-a

9-c

5-b

10-c