

Name R. GIBB FITZNER

Basic Principles of Radiology 229

Quiz 1

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1. Name 2 criteria for a quality molar periapical.

All Molars exposed (last erupted tooth visible)
distal of 2nd PM exposed

2. How many films make up a Full Mouth Radiographic Series (FMRS) here at CASE? 20

3. Give the order in which you would prepare to begin working on your patient. (Gloves, mask, hand washing) Hand washing, Mask, Gloves

4. Identify the film at the right maxillary.
Left Molar
P.A.



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Basic Principles of Radiology
Quiz 2

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1. What size film is used in the posterior on adults? size 2

2. What are the 2 speed films that are used today for intraoral radiographs?

D speed F-speed

3. Name the salt that is the primary halide in x-ray emulsion. Silver Bromide

4. A radiopaque structure will appear (black, white) on an x-ray.

White -

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3 1/2

Basic Principles of Radiography
Quiz 3

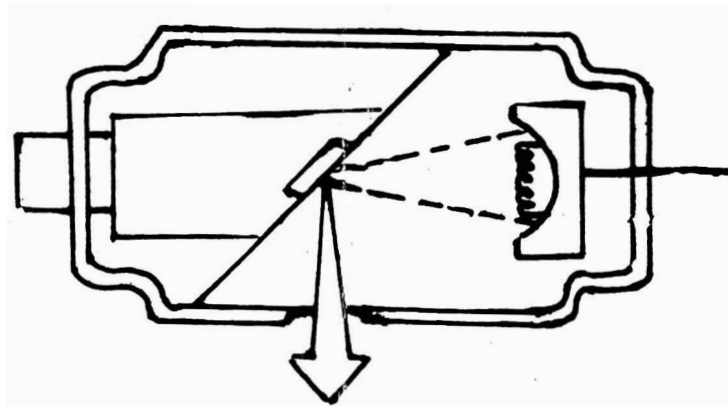
1. geniotubercles
2. lingual Foramen
3. Periodontal ligament space
4. Mental Foramen
- 1/2. inter Maxillary suture (central)

Name _____

Basic Principles of Radiology
Quiz 4

Identify and label the following structures in the drawing below

- a. The negatively charged end
- b. The part that helps dissipate heat.
- c. Control of this structure is with the mA switch
- d. This end is negatively charged.
- e. The small spot bombarded by electrons.



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Basic Principles of Radiology

Quiz 5

1. The lesion that is $\frac{1}{2}$ way to the enamel but not into the dentin is classified as

Moderate

2. The wearing away of tooth surface by a partial denture is called: Abrasion

3. Name 2 types of decay that are not easily picked up by radiographs

Moderate occlusal decay

lingual / buccal decay

4. How do we know that a radiolucent area is a composite and not decay? Give 1 way.

look at the regular shape of the edges.