

DENTAL ASSISTING

SAMPLE MOCK EXAM

DENTALELLE
TUTORING

1. **What are the differences between a prokaryotic cell and a eukaryotic cell?**
 - a) Prokaryotic has no nucleus
 - b) Prokaryotic means true nucleus
 - c) Prokaryotic has a membrane bound nucleus
 - d) A and C

2. **What is facultative bacteria?**
 - a) Can live with oxygen or without
 - b) Can only live with oxygen
 - c) Can only live without oxygen
 - d) Does not like oxygen

3. **When ingested, 90-95% of fluoride is absorbed through the...?**
 - a) Liver and large intestine
 - b) Stomach and large intestine
 - c) Stomach and small intestine
 - d) Heart and both intestines

4. **At age 11, an individual who has lived in a non-fluoridated community since birth moves to an area in which the water contains 10 ppm of fluoride. At age 35, he is likely to exhibit..?**
 - a) Very large permanent teeth
 - b) Thyroid issues
 - c) Skeletal fluorosis
 - d) Possible congenitally missing teeth

5. **Name the two most common causes of death in acute fluoride poisoning.**
 - a) Liver failure and death
 - b) Respiratory paralysis and liver disease
 - c) Cardiac failure and respiratory paralysis
 - d) Choking on vomit and liver failure

6. **Which of the following is found in the body of a prescription?**
 - a) Name of drug
 - b) Address of prescriber
 - c) Telephone # of prescriber
 - d) Date

7. **The abbreviations of ac means?**
 - a) With meals
 - b) After meals
 - c) Before meals
 - d) With water and a meal

8. **What does the following image show?**



- a) Amalgam tattoos
- b) Plica fimbriata
- c) Fordyce granules
- d) Melanin pigmentation

Answers

9. What are the differences between a prokaryotic cell and a eukaryotic cell?

- e) Prokaryotic has no nucleus
- f) Prokaryotic means true nucleus
- g) Prokaryotic has a membrane bound nucleus
- h) A and C

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16. What does the following image show?



- e) Amalgam tattoos
- f) Plica fimbriata
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