

口腔病理學實驗 Written Pretest (6) – Suggested Answers

1. What are the histological components of **ameloblastic fibroodontoma**?

Ans.: They include the ameloblastic fibroma and odontoma area.

2. What are the histological components of **cemento-ossifying fibroma** and **cementoblastoma**?

Ans.: Both lesions and **cementoblastoma** contain cellular or acellular cementum but **cemento-ossifying fibroma** also contains the 'fibroma' area while **cementoblastoma** does not. Furthermore, **cementoblastoma** must fuse to the root whilst **cemento-ossifying fibroma** does not.

3. What are the histological differences between **odontogenic fibroma** and **odontogenic myxoma**?

Ans.: **Odontogenic fibroma** chiefly contains dense fibrous tissue with occasionally hard tissue whilst odontogenic myxoma contains chiefly the myxomatous tissue.

4. From the view point of histology, is **cemento-ossifying fibroma** and **peripheral odontogenic fibroma** the same?

Ans.: From the view point of histology, these two lesions are the same; both containing the cemento-ossifying tissue within the connective tissue stroma.