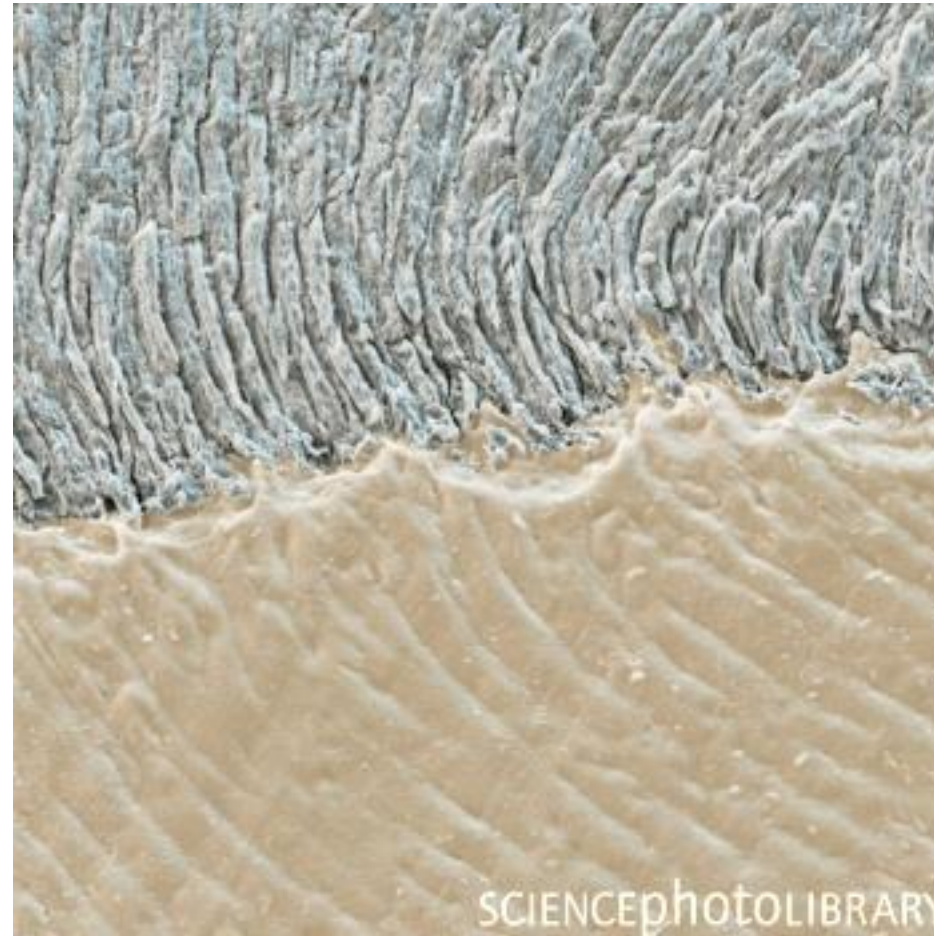
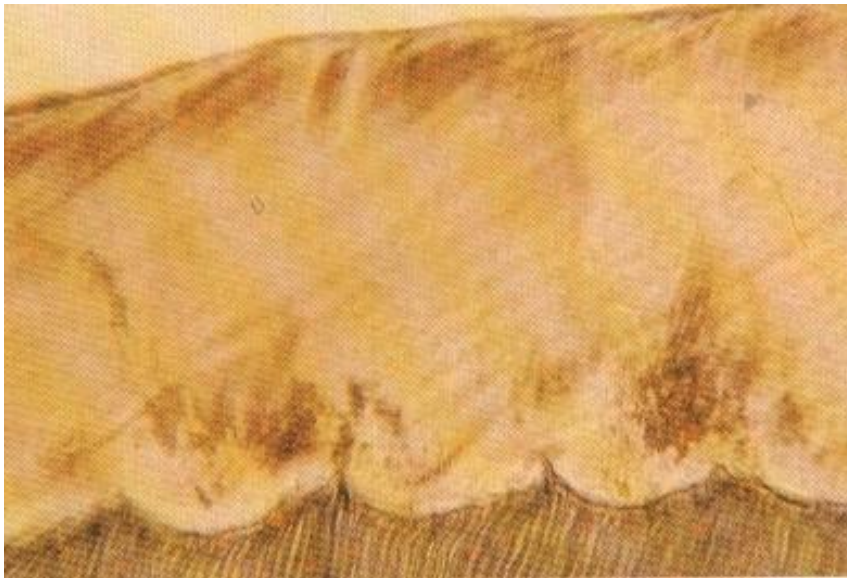


# Enamel

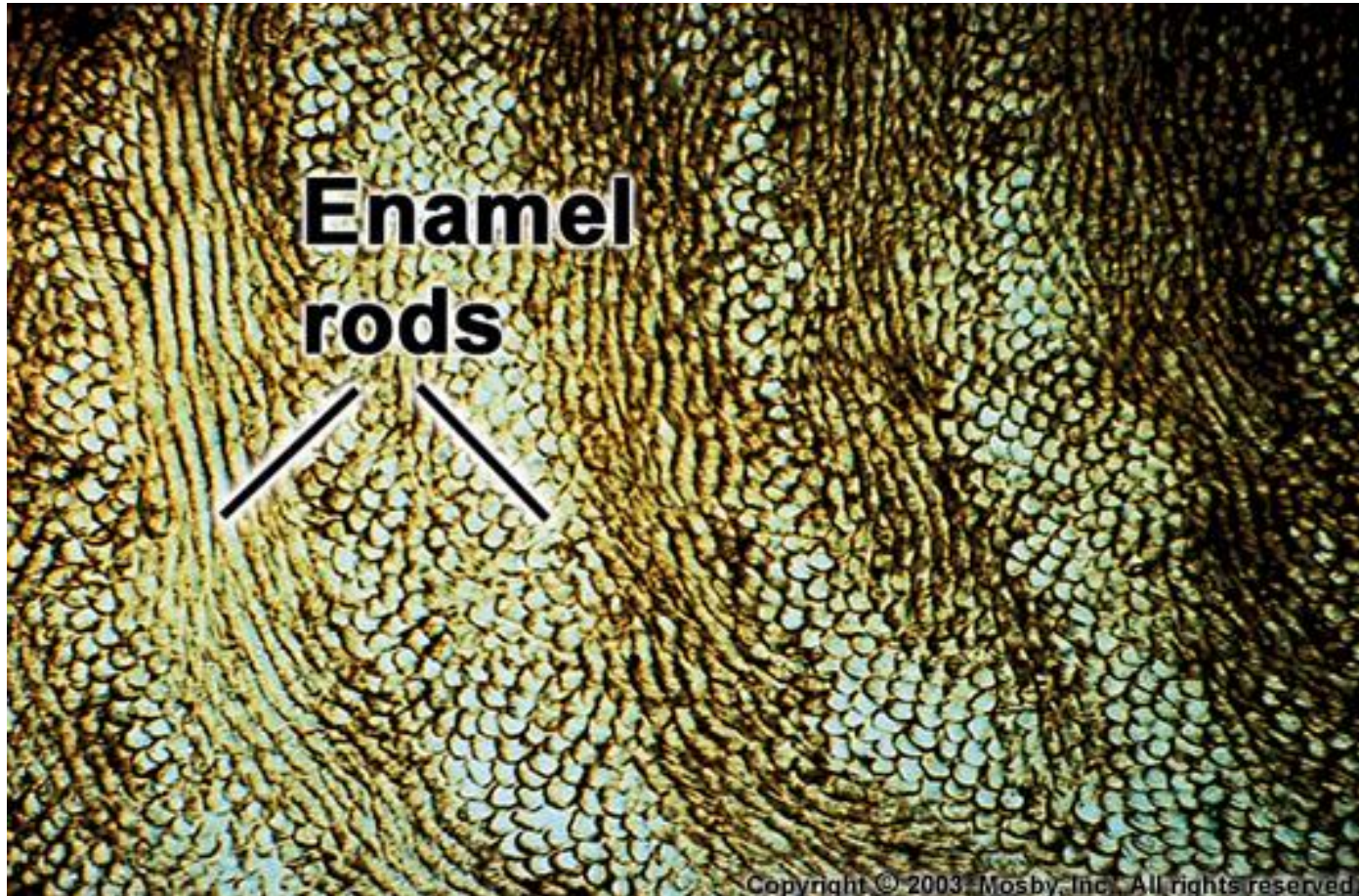




# ADJ

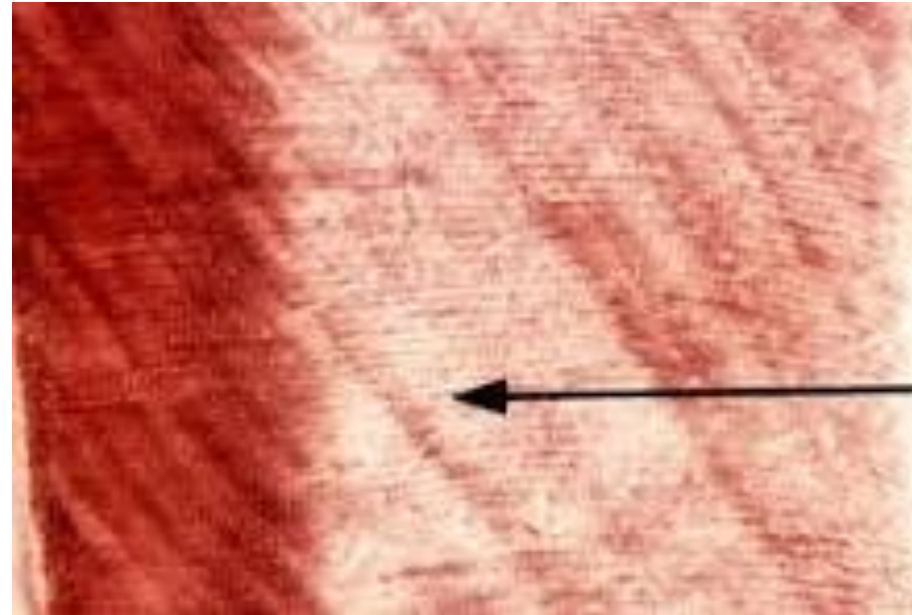


# Unite structure



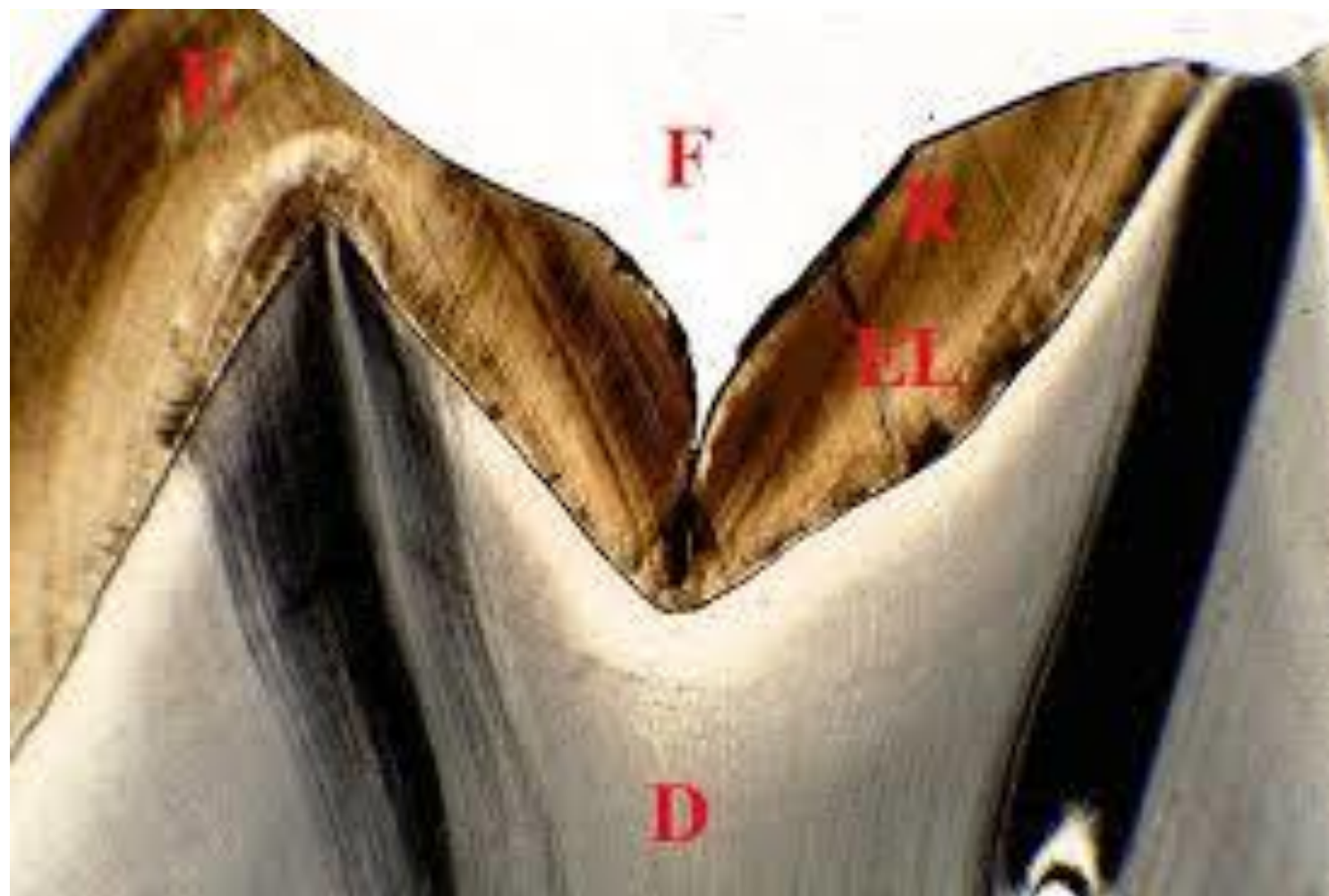
# Incremental lines

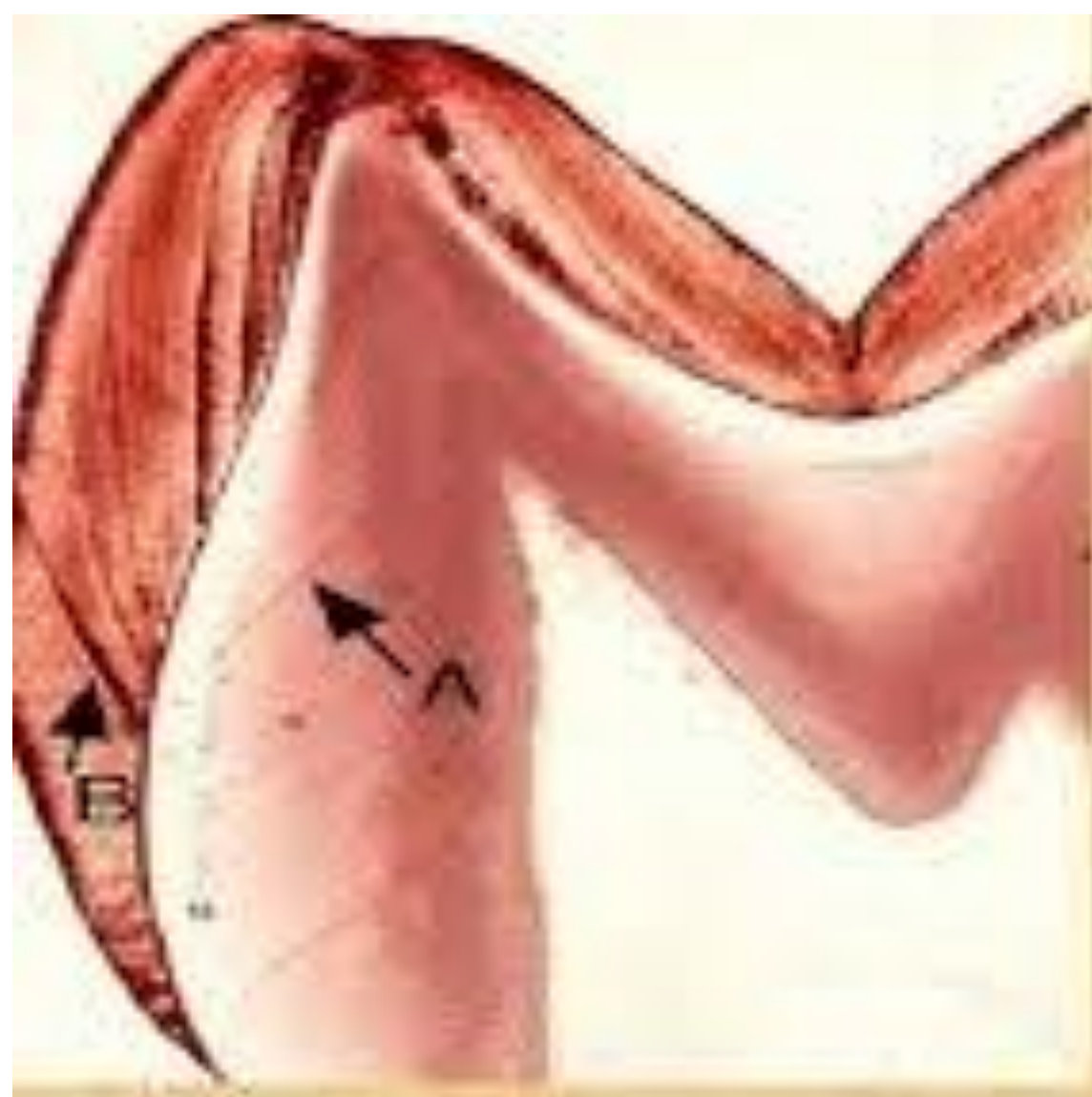
- A) Cross striation

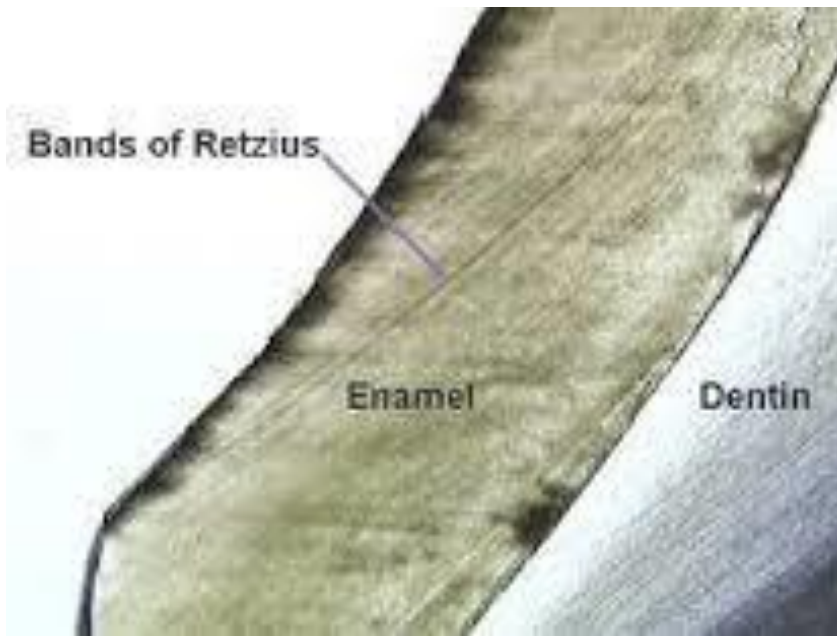


## B) Brown stria



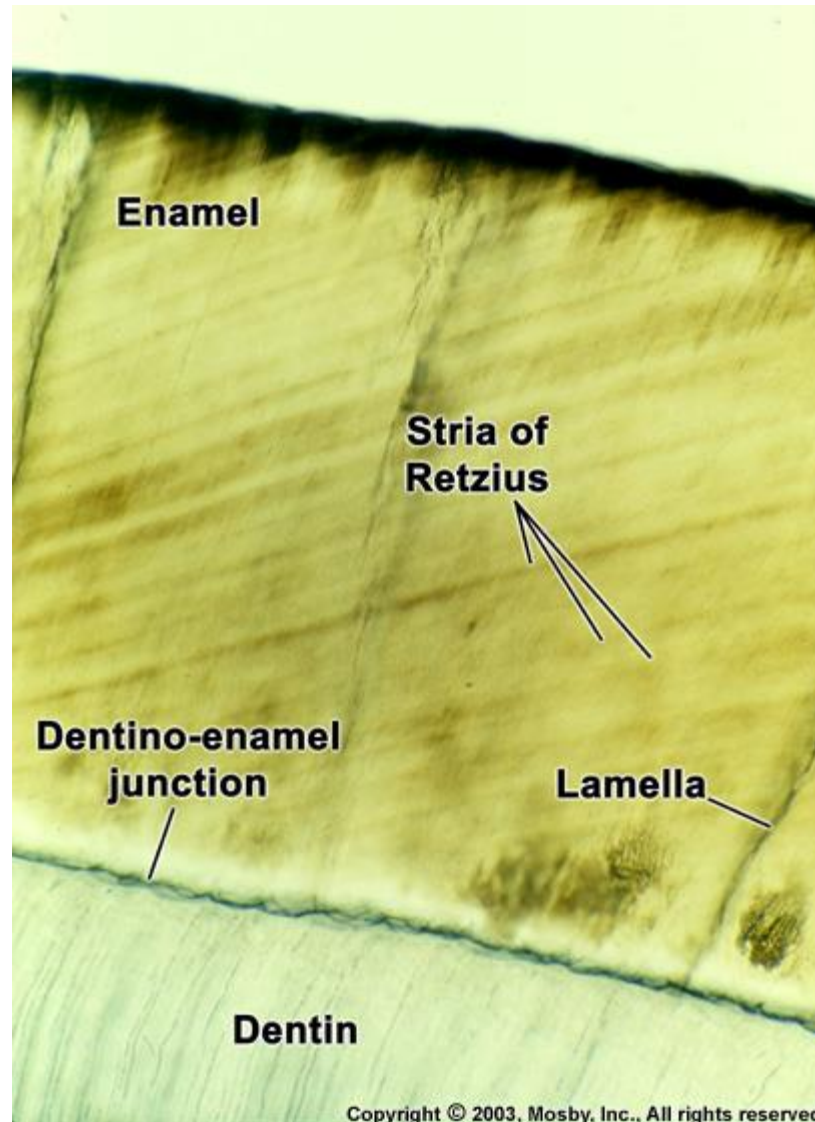






- A - line of Retzius
- B - D-E junction
- C - interglobular dentin
- D - dentin





# Perikymata



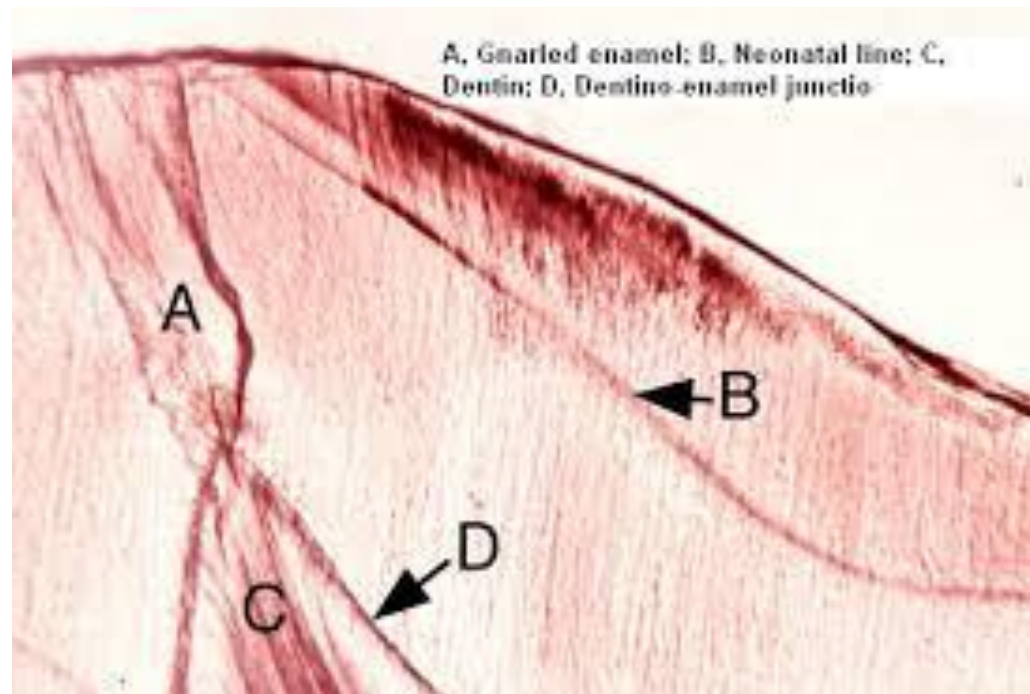


Copyright © 2003 Mosby, Inc. All rights reserved



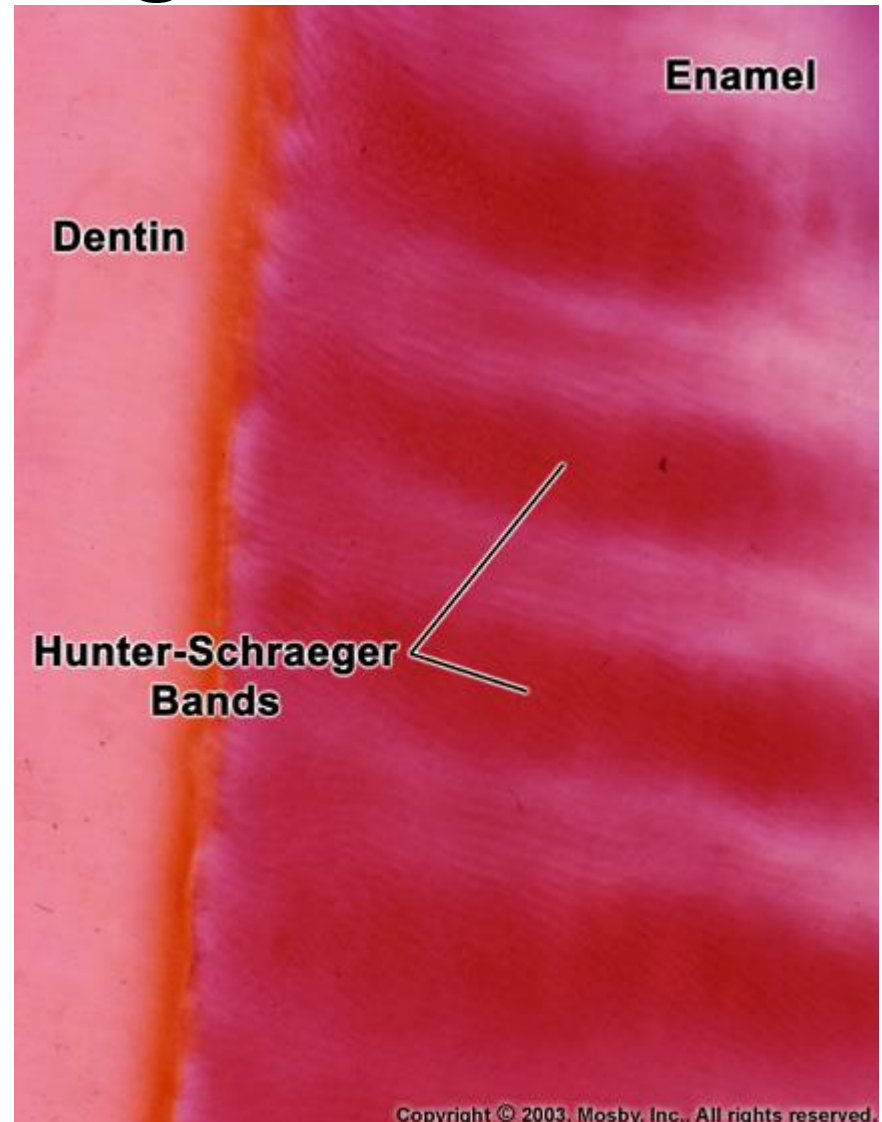
## C) Neonatal line



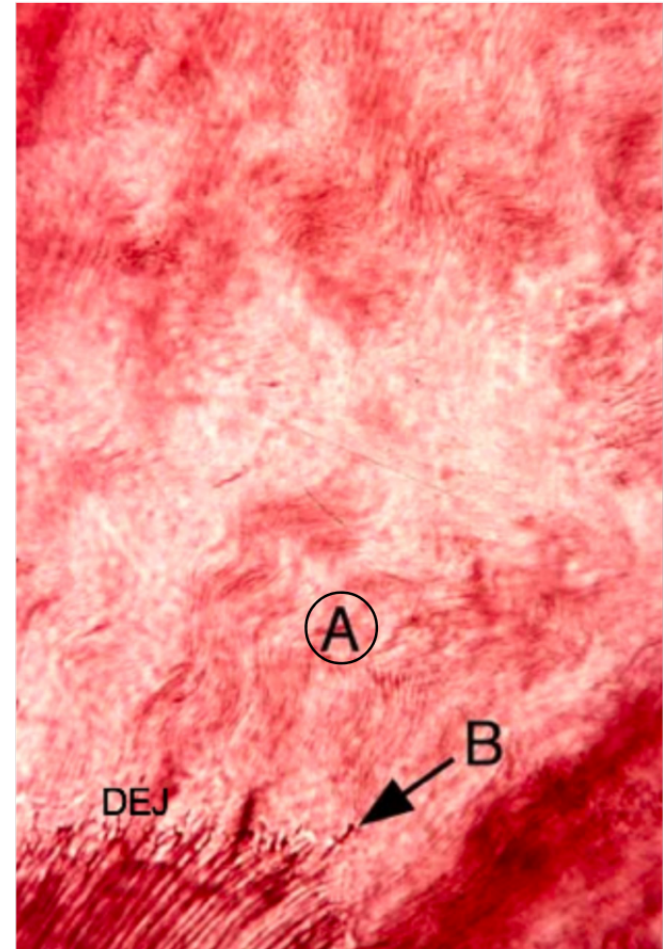
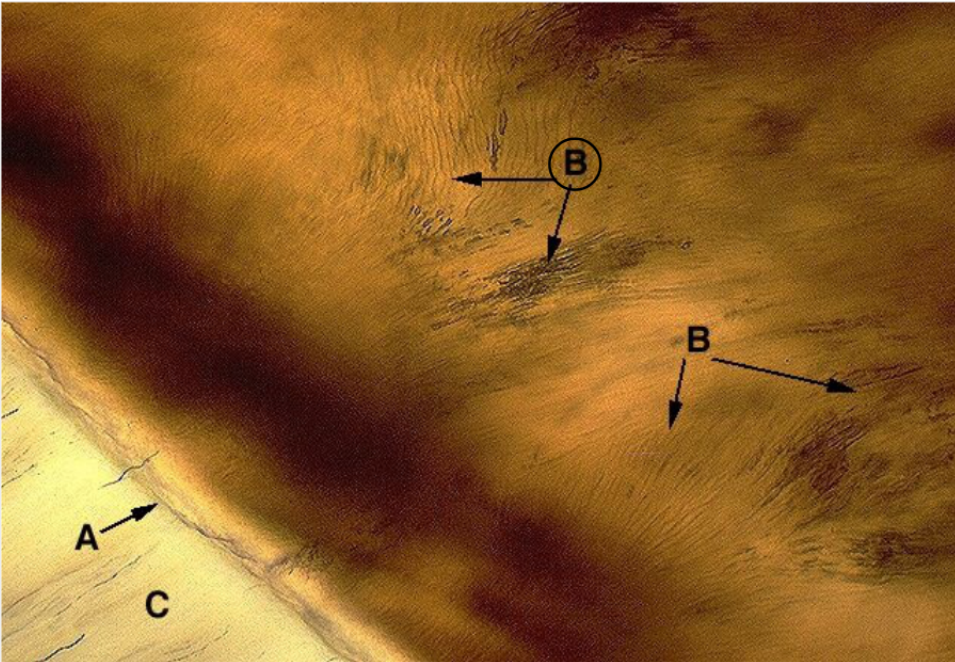


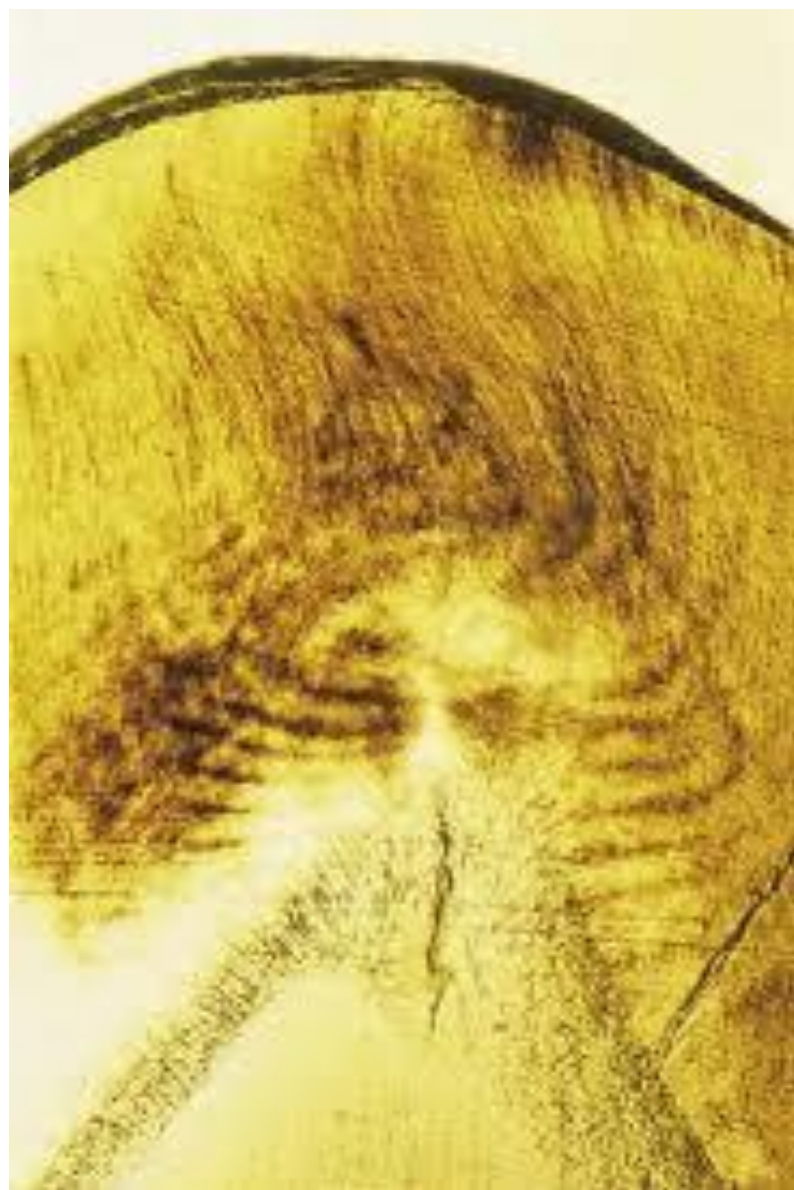


# Hunter- schreger bands



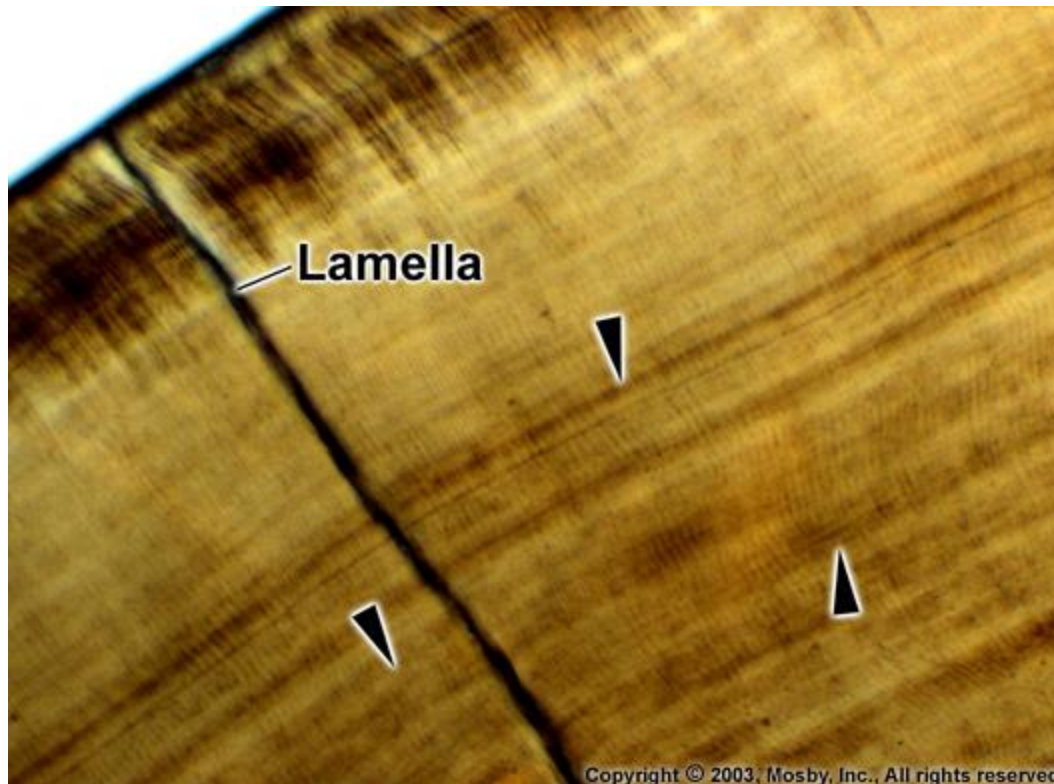
# Gnarled enamel



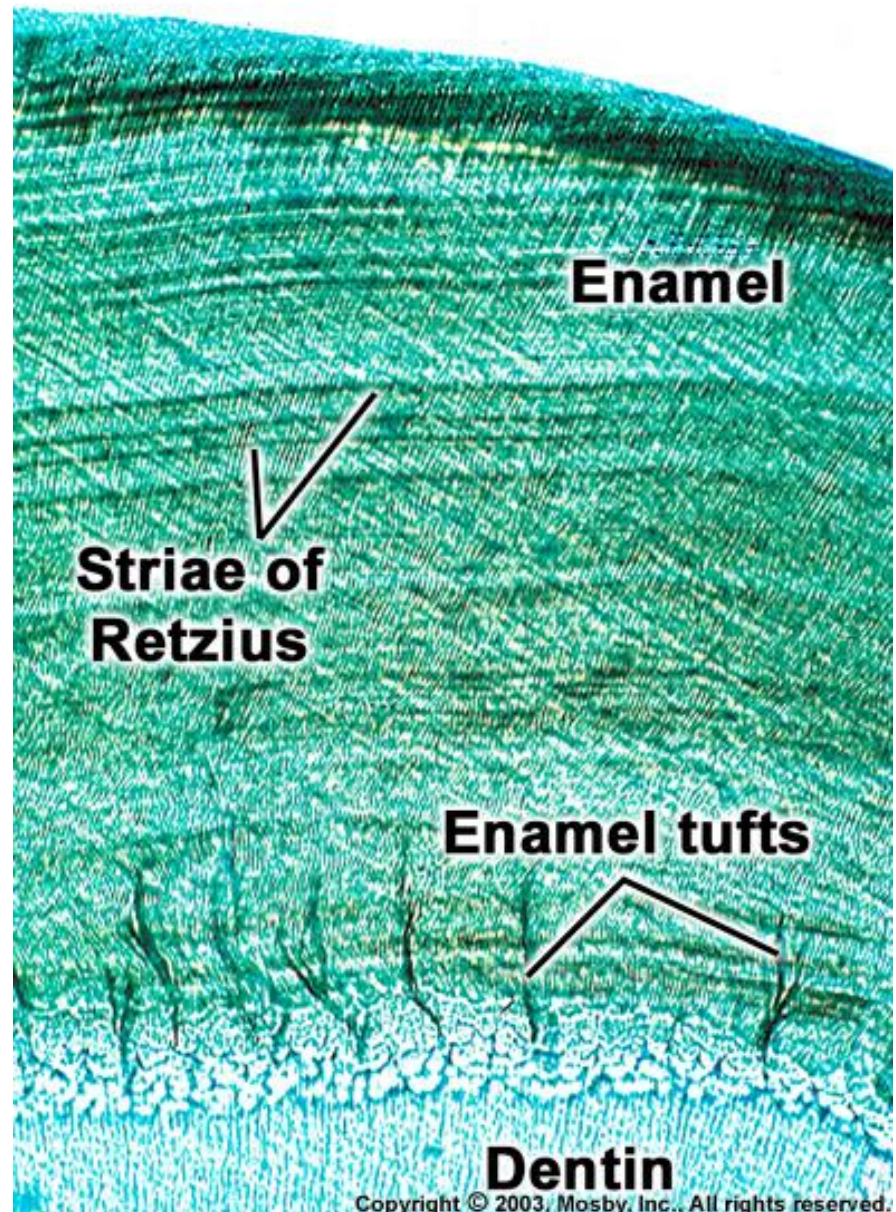


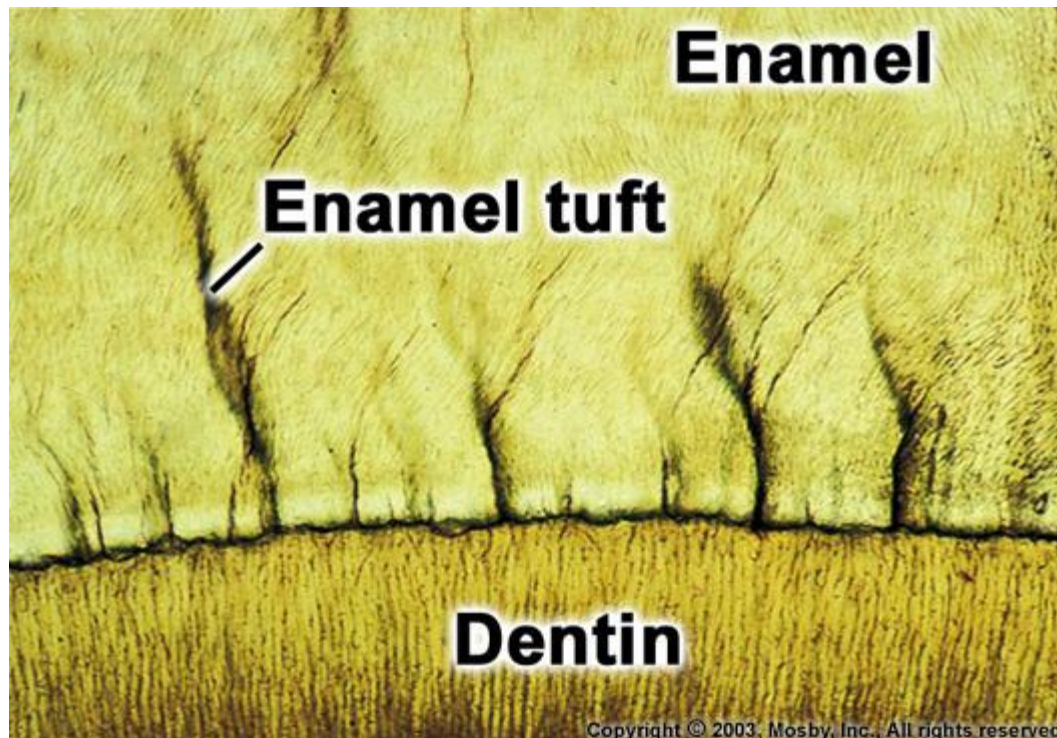
# Hypocalcified structures

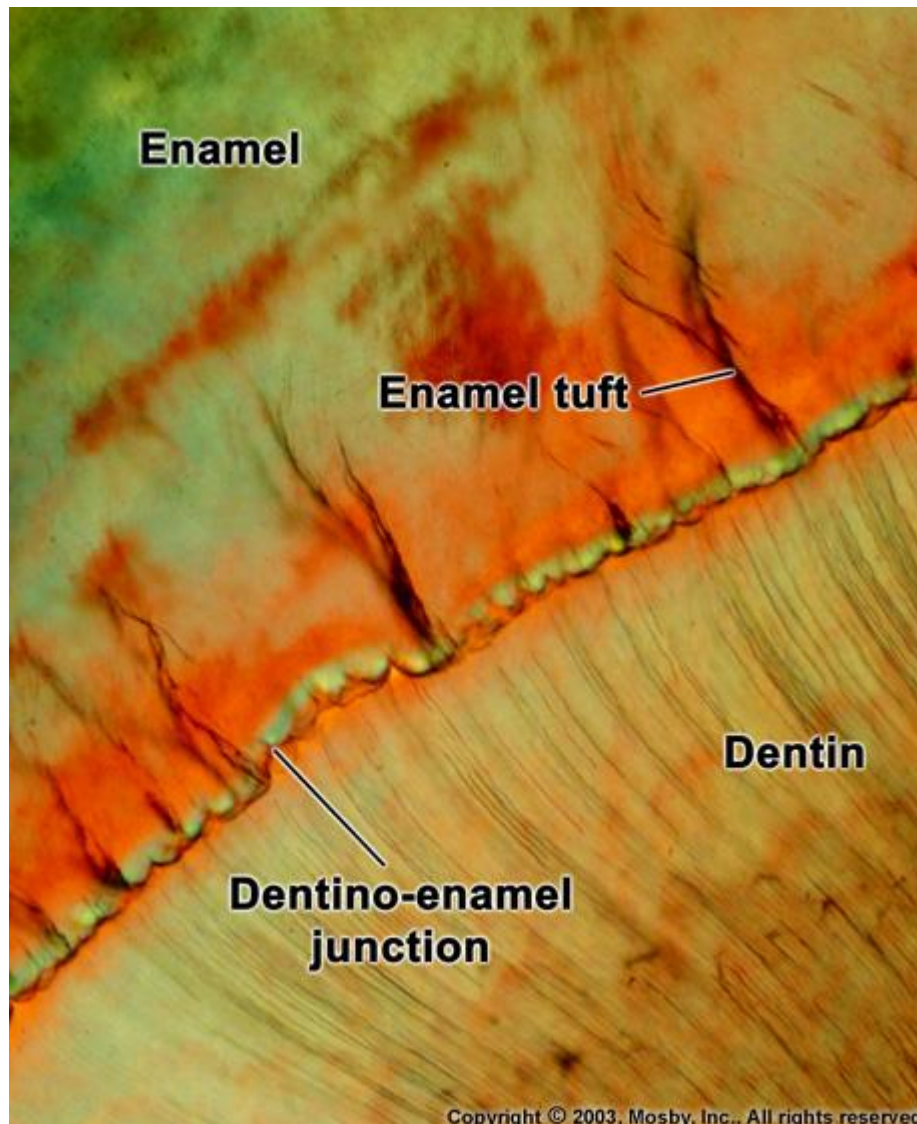
- A) Lamella

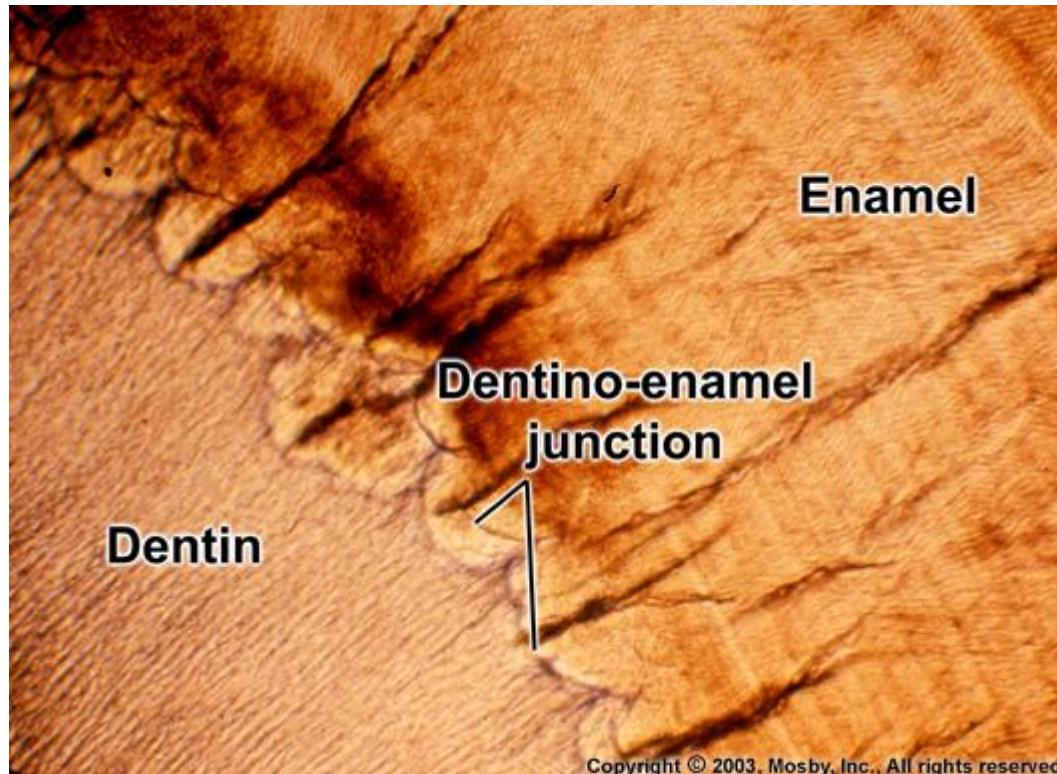


## B) Tufts

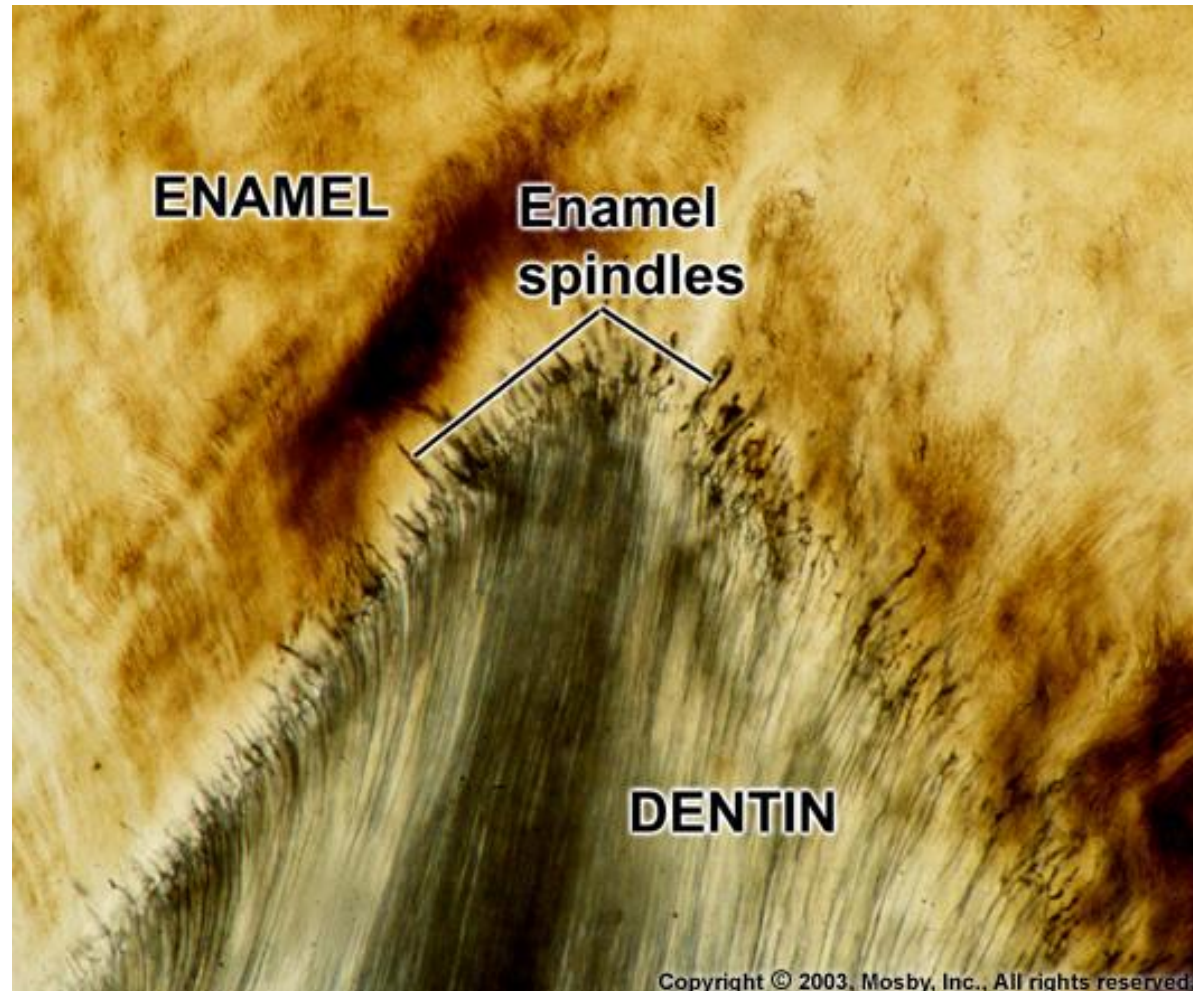


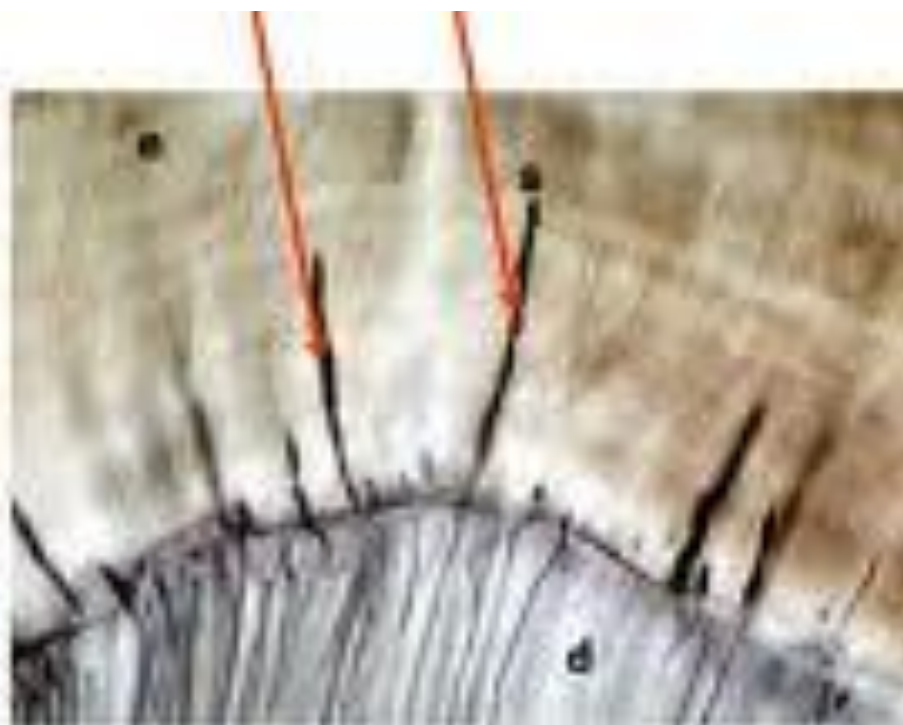


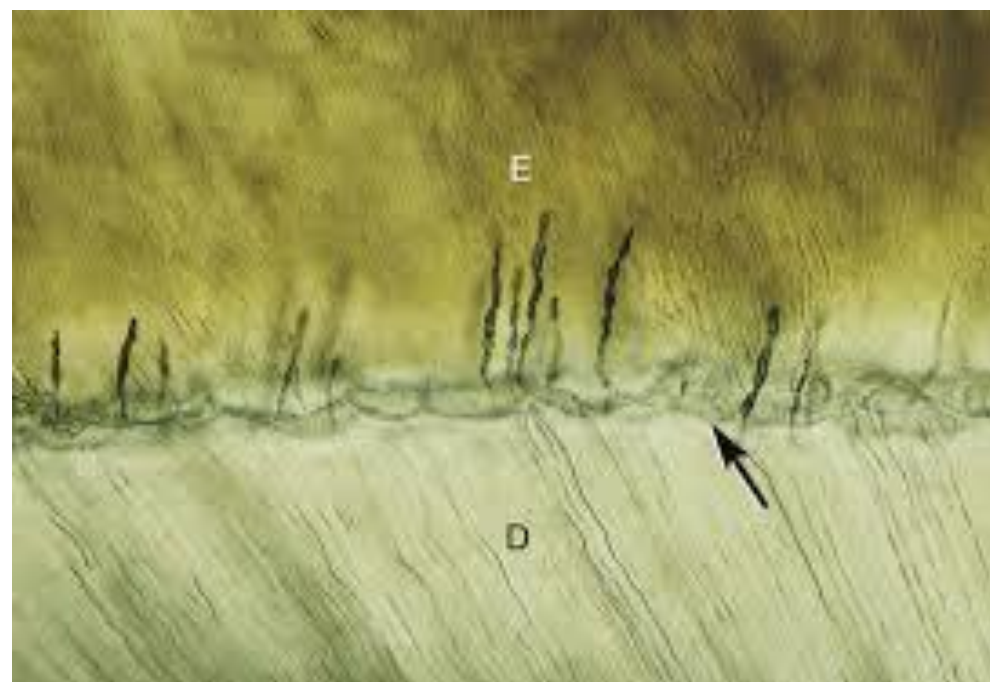


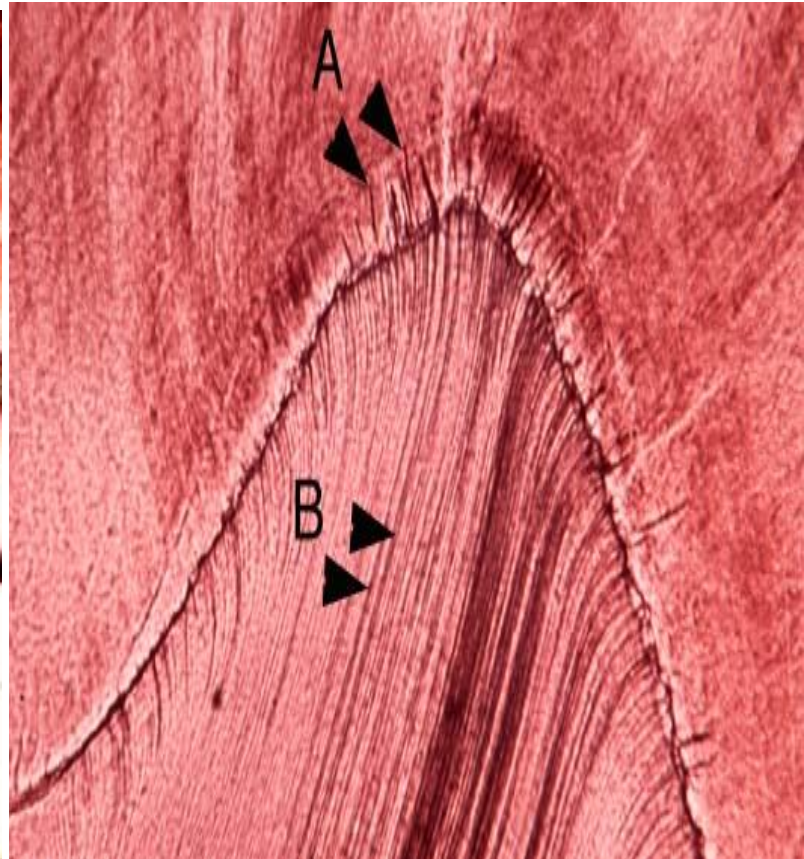
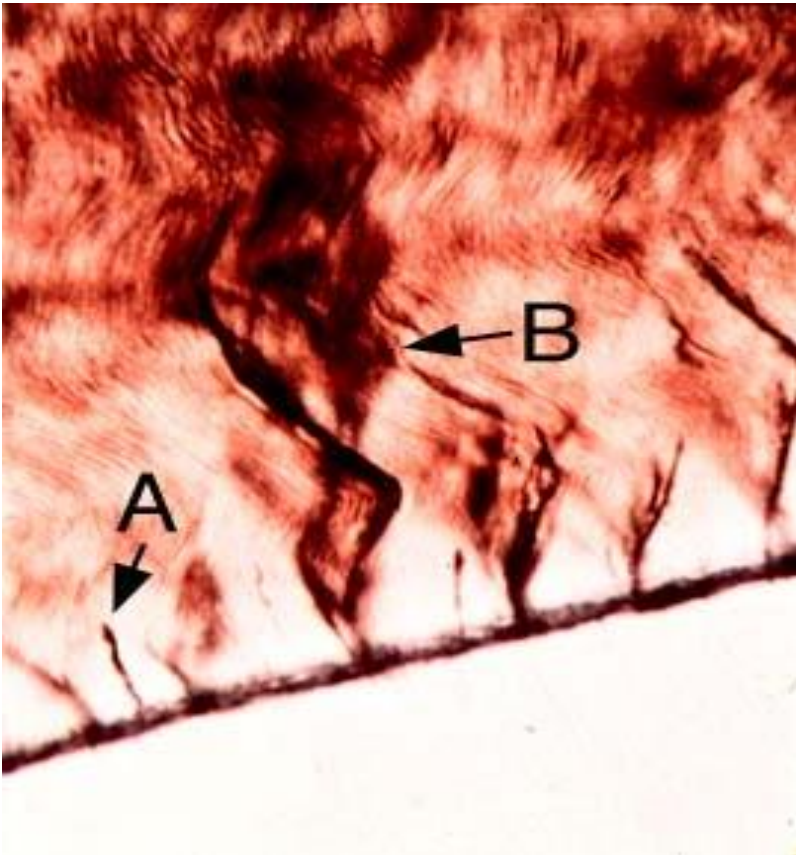


## C) Spindles









A: Enamel spindle  
B: Enamel tufts