

PLATE 2

ANATOMY OF A. PLANCI

- 1 Cross sectional view of arm's abactinal ossicles.
1 Abactinal spine; 2 Primary abactinal ossicles; 3 Secondary abactinal ossicles.
- 2 Actinal view of dermal ossicles. 1 Subspherical granules;
2 Secondary abactinal ossicles; 3 Primary abactinal ossicle.

TERMINOLOGY USED IN DESCRIPTION OF OSSICLES

3 Oral ossicle; 4 Ambulacral ossicle; 5 First ambulacral ossicle; 6 Adambulacral ossicle; 7 Secondary abactinal ossicle; 8 Secondary abactinal ossicle; 9 Interbrachial ossicle; 10 Actinal intermediate ossicle; 11 Primary abactinal ossicle; 12 Interbrachial plate.

- a. Oral - first ambulacral articulation surface
- b. First ambulacral ossicle articulation bar
- c. Oral - first adambulacral seat
- d. Actinal spine bases
- e. Proximal tip
- f. Ambulacral - ambulacral articulation surface
- g. Adradial portion of ambulacral ossicle
- h. Wings for ambulacral - adambulacral muscles
- i. First ambulacral ridge
- j. Ambulacral - ambulacral articulation surfaces
- k. Distal abactinal extension
- l. Pedicellarial valve
- m. Secondary abactinal - primary/secondary abactinal articulation surfaces
- n. Body
- o. Neck
- p. Interbrachial ossicle - interbrachial plate articulation surface
- q. Stub
- r. Actinal intermediate - actinal spine articulation surface
- s. Muscle/skin attachment scar
- t. Actinal intermediate - actinal intermediate articulation surface
- u. Primary abactinal - abactinal spine articulation surface
- v. Primary abactinal - secondary abactinal articulation surfaces
- w. Interbrachial plate - interbrachial plate articulation surface

