

Ameloblastoma (Adamantinoma) in a Buffalo

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Summary

A six year old buffalo was admitted with a chronic indurated swelling at the left ramus of the mandible since 3 months. The radiographic picture showed a large osteolytic area and soft tissue swelling at the cheek teeth of the mandible. His topathological examination disclosed neoplastic epithelial cells arranged in islands and cords. The cells were arranged in palisade form resembling the ameloblasts. The clinical findings, the radiographic features and the criteria of the neoplastic cells confirmed an ameloblastoma in a buffalo.