



**Fig. 25. Skel. 018. Cribra orbitalia**



**Fig. 26. Skel. 004. Porotic hyperostosis on cranial fragments**



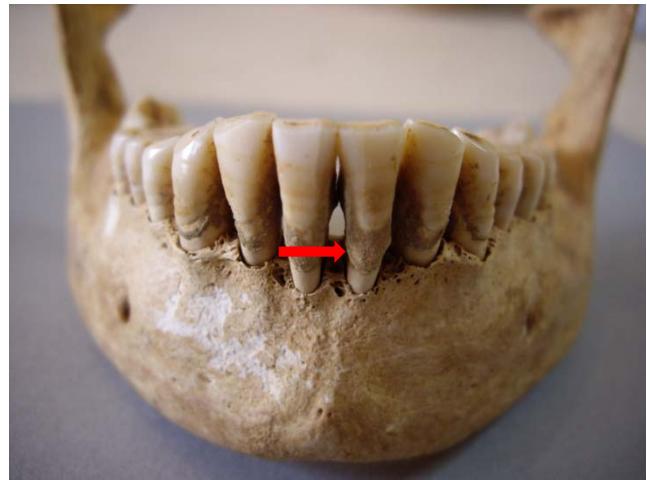
**Fig. 27. Skel. 011. Endocranial lesions associated with scurvy**



**Fig. 28. Skel. 011. Ectocranial lesions associated with scurvy**



**Fig. 29. Skel. 011. Porotic lesions on the sphenoid bone associated with scurvy**



**Fig. 30. Skel. 040. Calculus on mandibular teeth**



**Fig. 31. Skel. 032b. Edentulous maxilla**



**Fig. 32. Skel. 042. Massive destruction of the alveolar bone of the maxilla due to abscess**



**Fig. 33. Skel. 054. Osteoarthritis of cervical vertebrae**



**Fig. 34. Skel. 045. Ankylosis of sacrum and lumbar vertebrae**



**Fig. 35. Skel. 052. Osteoarthritis of tarsal bones**



**Fig. 36. Skel. 054. Discal prolapse on a lumbar vertebra**



**Fig. 37. Skel. 037. Schmorl' node on a lumbar vertebra**



**Fig. 38. Skel. 052. Periostitis on the distal tibia**



**Fig. 39. 37. Skel. 043. Parry fracture in distal ulna**



**Fig. 40. Skel. 045. Myositis ossificans on proximal femur**



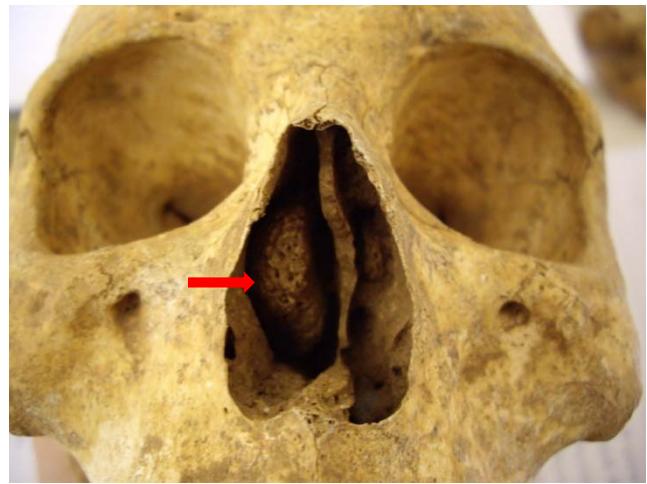
**Fig. 41. Skel. 041. Cranial fracture**



**Fig. 42a, b. Skel. 040. Large perforation  
on the cranium (trepanation?)**



**Fig. 43. Skel. 051. Button osteomas on the cranium**



**Fig. 44. Skel. 039. Osteoma of the ethmoid (?)**