

Dental Disease



C1



C2



C4

C 1 / C4 : Anomalous dentition / Romano-British



C5



C9



C10

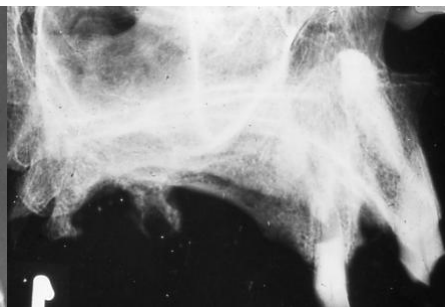
C 5 : Anomalous dentition / Romano-British

C 9 : Unerupted canine ; impacted M3 (x-ray) / Anglo-Saxon

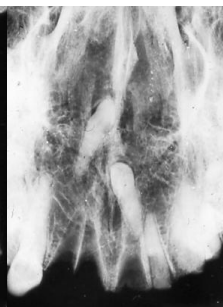
C 10 : Aucune légende fournie : caries (peu probable) ou inlays ?!



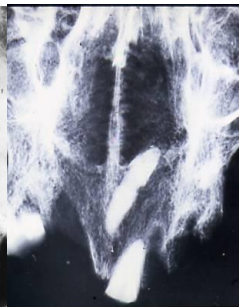
C12



C13



C14



C16

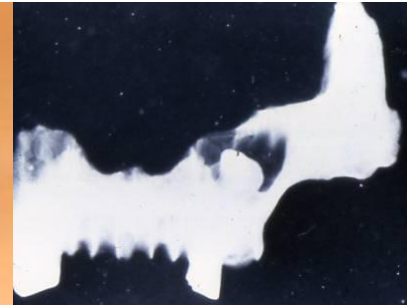
C 12 / C 16 : Tooth in nasal floor (x-ray)/ Egypt



C15



C17

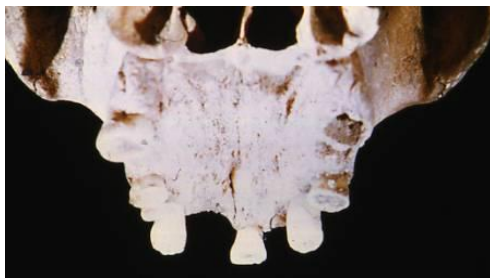


C18

C 15 : Tooth in nasal floor / Egypt

C 17 : Tooth in maxillary antrum

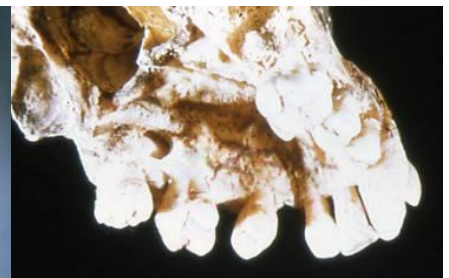
C 18 : Tooth in maxillary antrum (x-ray)



C19



C23

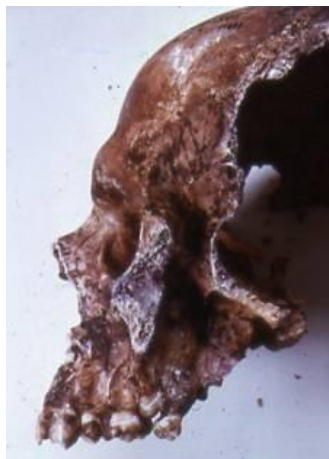


C24

C 19 : Tooth in palate

C 23 : Gothic palate; impacted M3

C 24 : Gothic palate; impacted M3



C25



C26



C27

C 25 : Gothic palate; impacted M3

C 26 : Peg molar / Egypt

C 27 : Peg molar / Egypt



C28



C31

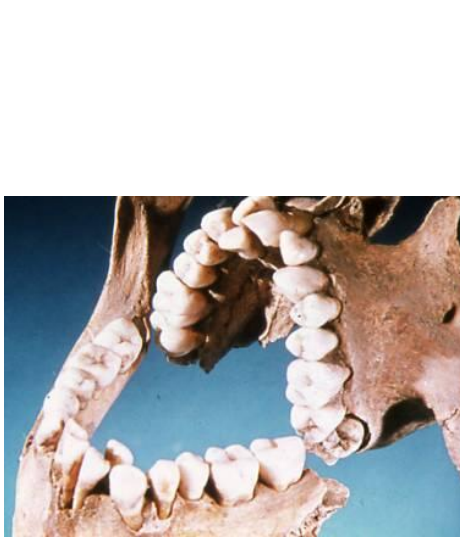


C32

C 28 : Peg molar / N.E.P

C 31 : Proclined incisors / Thetford Prior

C 32 : Proclined incisors / Thetford Prior



C33



C34



C37

C 33 : Overcrowded teeth / Norwich

C 34 : Overcrowded teeth & malocclusion / Norwich

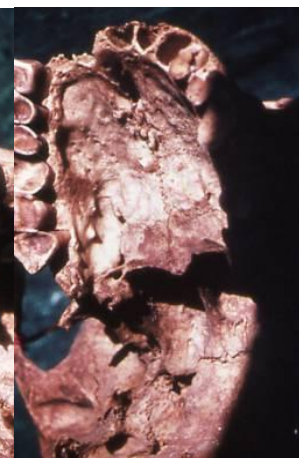
C 37 : Unerupted 38 & 48 molars



C40



C41



C42

C 40 : Attrition / Heildelberg jaw

C 41 : Attrition + osteitis of palate / Egypt

C 42 : Attrition + osteitis of palate / Egypt



C43



C44



C45

C 43 : Attrition + alveolar infection / Egypt

C 44 : Attrition + deformed teeth / Egypt

C 45 : Attrition + pulp exposure / Egypt



C46



C47



C48



C49

C 46 : Radiculitis / Cirencester

C 47 : Abrasion of teeth

C 48 : Abrasion of teeth / Carrow Abbey

C 49 : Clay pipe erosion of teeth / Norwich



C50



C51



C52

C 50 : Clay pipe erosion of teeth / Norwich

C 51 / C 52 : Eskimo bow drill attrition



C53



C56



C57

C 53 : Eskimo bow drill attrition

C 56 : Edentulous mandibula / La Chapelle aux Saints

C 57 : Edentulous maxilla / Egypt



C58



C59



C61

C 58 : Underbite ; edentulous / Egypt

C 59: Tooth erosion of mandible

C 61 : Edentulous mandible / Romano-British



C63



C64



C65

C 63 : Enameloma / Illinois

C 64 : Enamel nodule / Eskimo

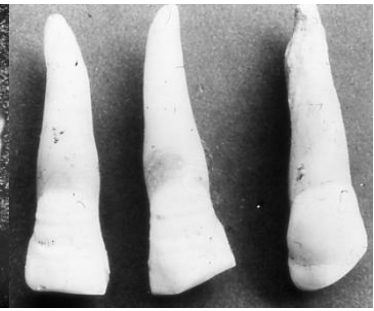
C 65 : Hypercementomata / Owslebury



C68



C70



C71

C 68 : Paramolar cusp / Beckford / Anglo-Saxon

C 70 : Dental fluorosis + enamel nodule

C 71 : Enamel hypoplasia / Anglo-Saxon



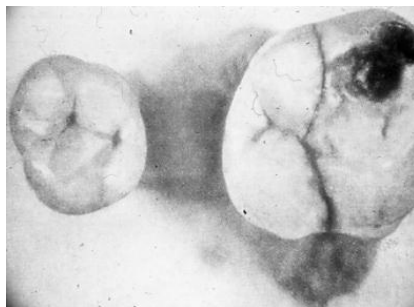
C72



C73

C 72 : Enamel hypoplasia / Post medieval

C 73 : Enamel hypoplasia / Post medieval



C76



C77



C79

C 76 : Dental caries / Paranthropus cressidens

C 77 : Dental caries / Rhodesian skull

C 79 : Dental caries / N.E.P.



C80



C81



C83

C 80 : Dental caries / cervical

C 81 : Dental caries / occlusal / N.E.P

C 83 : Dental caries / occlusal



C84



C85



C86

C 84 : Alveolar abscess

C 85 : Alveolar recession / Egypt

C 86 : Alveolar abscess / Egypt



C87



C88



C89

C 87 : Maxillary infection & attrition

C 88 / C 89 : Alveolar abscess



C90



C91



C92

C 90 : Parodontal abscess / Congham

C 91 / C 92 : Alveolar abscess



C93



C95



C97



C98

C 93 : Alveolar abscess ; enamel hypoplasia

C 95 : Alveolar abscess / Long Crichel

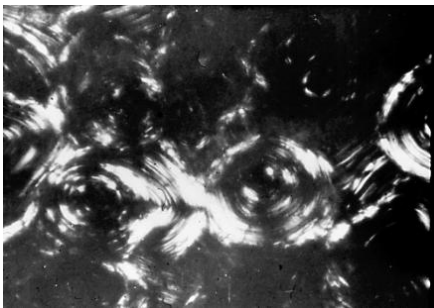
C 97 / C 98 : Tartar



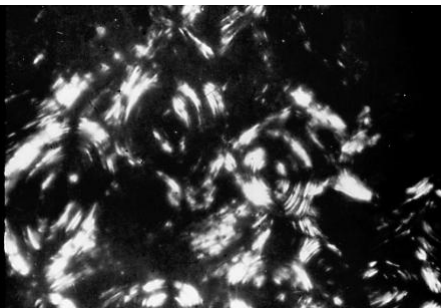
C100

C 100 : Dental filling / c.A.D. 600 / Illinois

Histology



C101



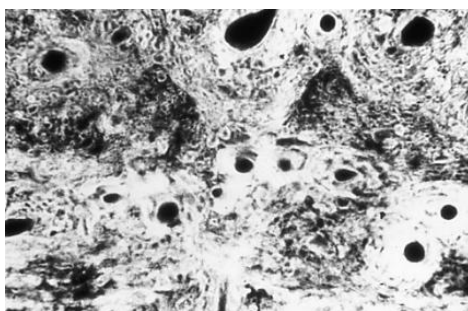
C102



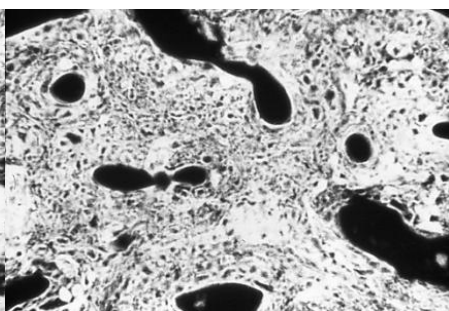
C103

C 101 / C 102 : Polarized light / Shouldham

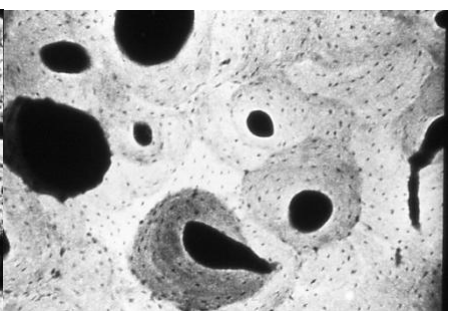
C 103 : Polarized light / Langley



C104



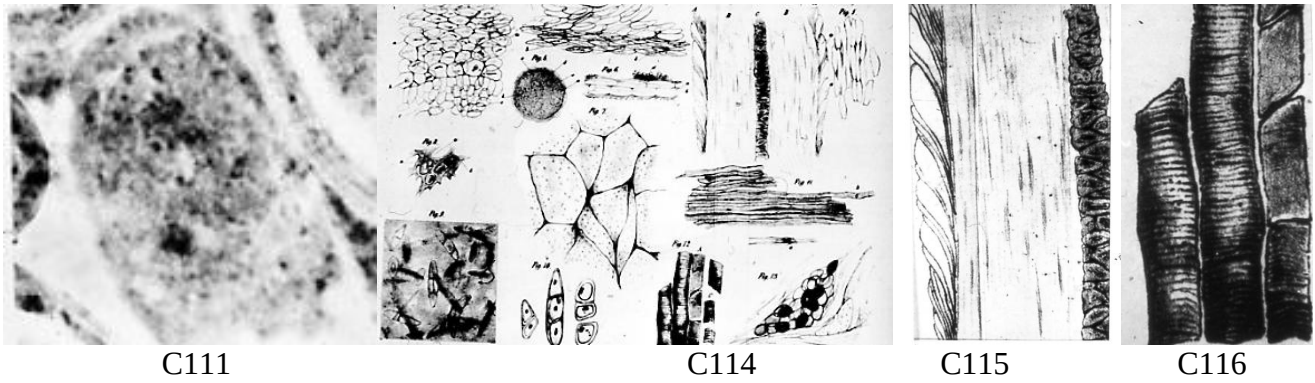
C105



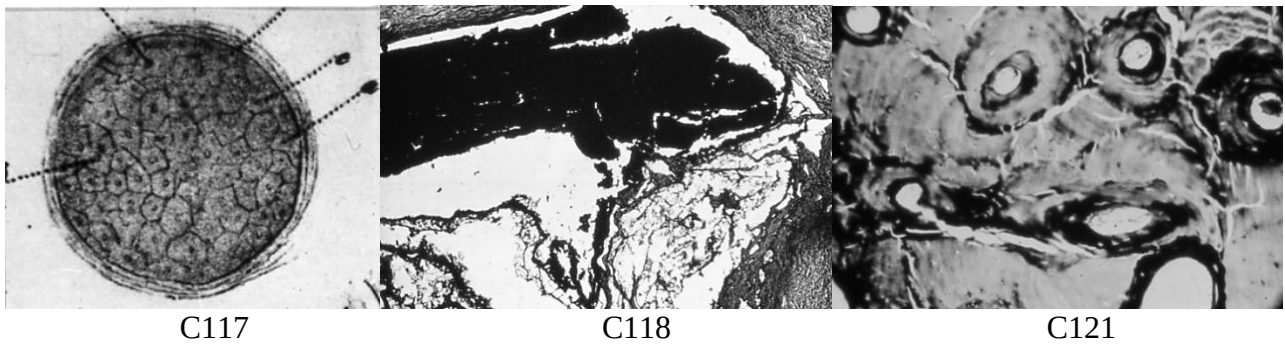
C106

C 104 / C 105 : Microradiograph / Shouldham

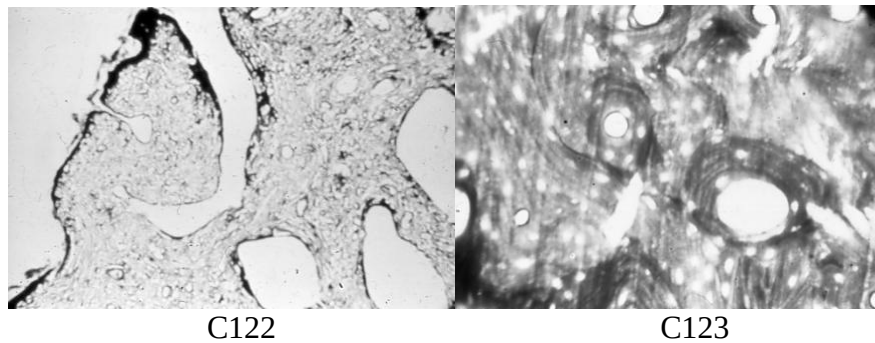
C 106 : Microradiograph / Langley



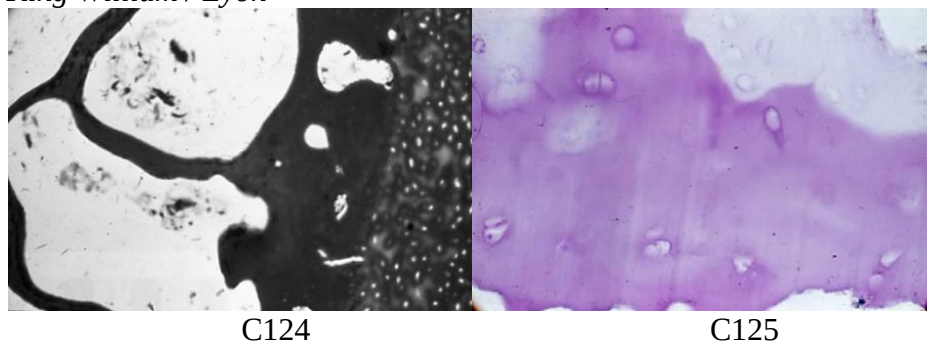
C 111 : Electron microscopy /Mummy
C 114 / C 116 : Czermack's section



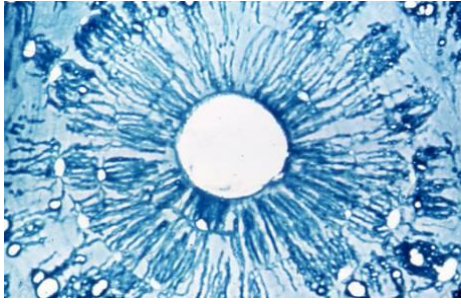
C 117 : Czermack's section
C 118 : Anthracosis / Cinanche mummy
C 121 : Ulnar microsection / Egyptian



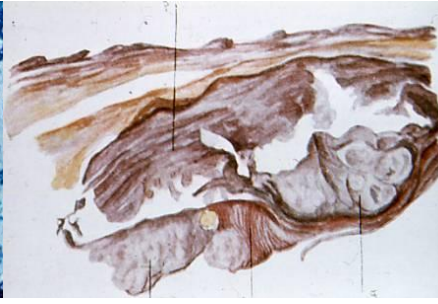
C 122 : Tibial section / ? Paget's bone
C 123 : Femur / King William / Lyon



C 124 : Cartilage section / Cinanche mummy
C 125 : Cartilage section / Pockthorpe



C126



C127

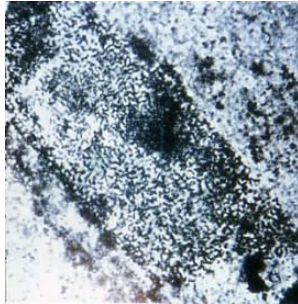


C128

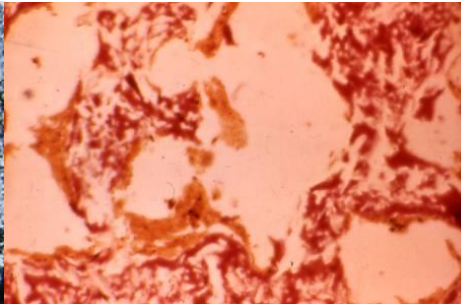
C 126 : Fungal canals / pseudopathology

C 127 : Calcified ulnar artery / Egypt

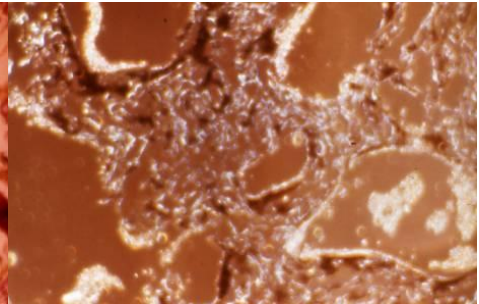
C 128 : Arteriosclerotic artery / Egypt [cf. Bones, Bodies and Diseases : plate 29 & note p.266]



C129



C130

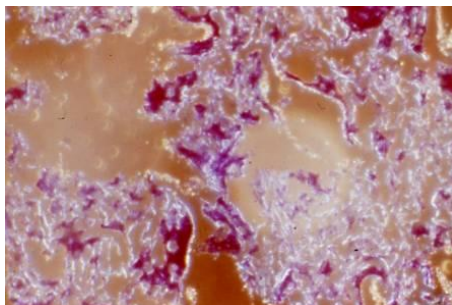


C131

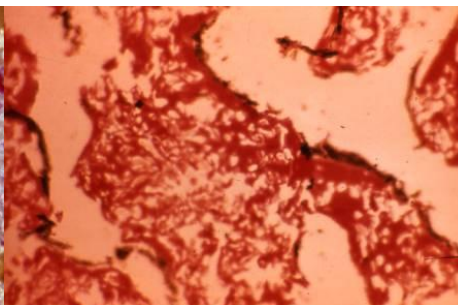
C 129 : Bacteria in coal

C 130 : Tibia / Paget's disease/ Jarrows

C 131 : Tibia / Paget's disease (x65)/ Jarrows



C133



C134

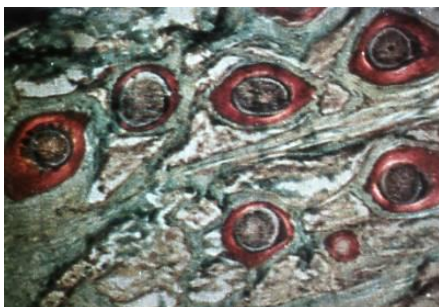


C136

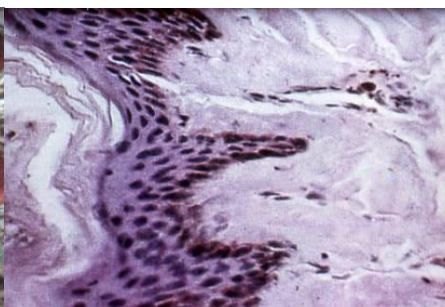
C 133 : Tibia / Paget's disease (x65)/ Jarrows

C 134 : Tibia / Paget's disease (x65)/ Jarrows

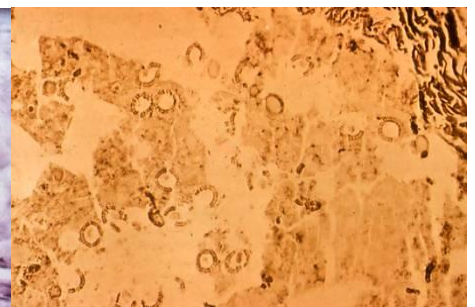
C 136 : Tattoo pigmentation in tissues / Nubia (cf. E.190)



C137



C138

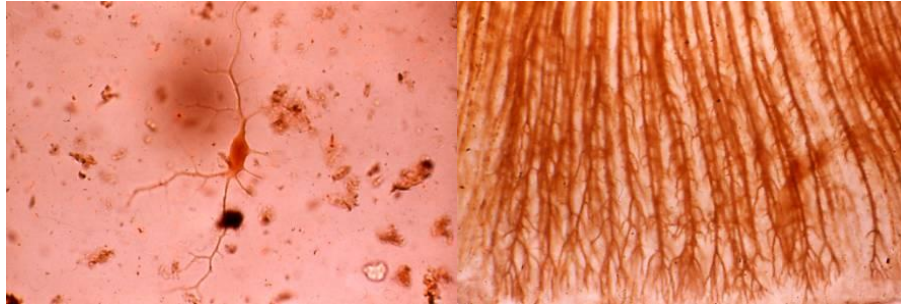


C141

C 137 : Scalp section / Oklahoma

C 138 : Scalp section / Dakota

C 141 : Tape worm ova from "Nakht"/ Egypt



C142

C143

C 142 : Osteocyte / Elonichtys

C 143 : Heterostrachon dentine

Neoplasms



C151



C152



C153

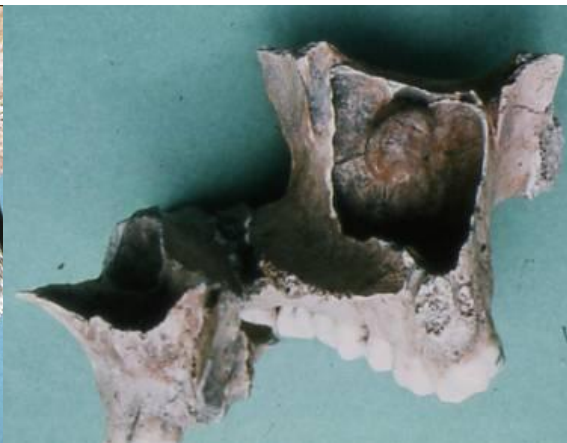
C 151 : Osteoma : cranial vault

C 152 : Osteoma : orbit / Pockthorpe

C 153 : Osteoma : mandible



C154



C155

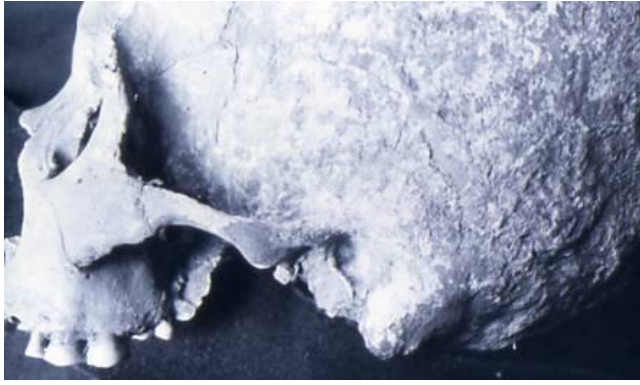


C156

C 154 : Osteoma : acetabulum / Anglo-Saxon

C 155 : Osteoma : antrum / Caeowent / Romano-British

C 156: Osteoma : antrum / Norwich



C157



C158

C 157 / C 158 : Osteoma : EAM / Caister /Y



C160



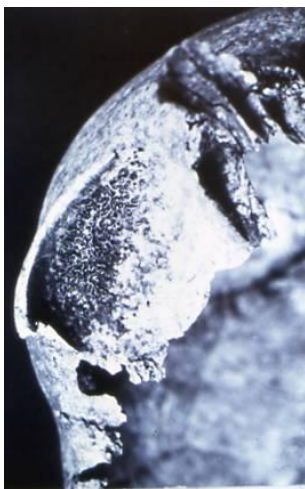
C161



C162

C 160 / C 161 : Osteoid osteoma : femur / Caister /Y

C 162 : Osteoid osteoma : femur (x-ray) / Caister /Y



C165



C166



C167



C168

C 165 : Haemangioma : orbit / BA

C 166 / C 167 : Osteoma & fistula : maxillary antrum

C 168 : Bonecyst : maxilla



C169



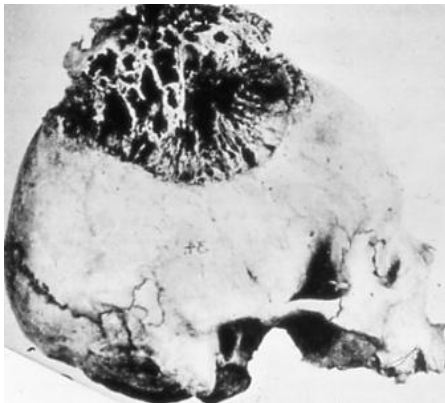
C170



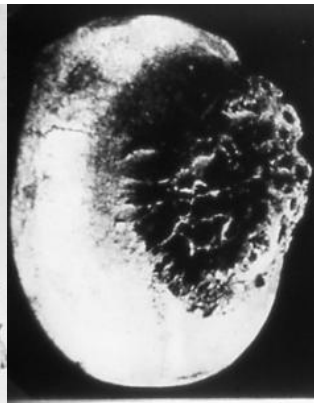
C171

C 169 : Bonecyst : maxilla

C 170 / C 171: Tibial tumour / Walsingham



C173



C174



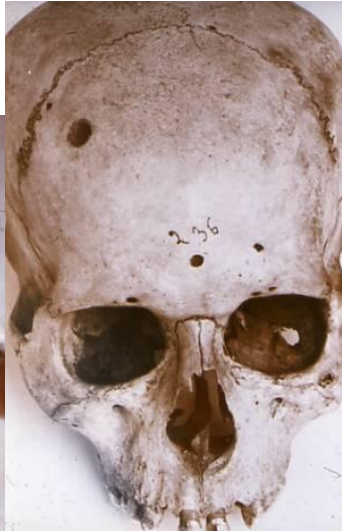
C175

C 173 /C 174 : Meningioma / Pancarchanca

C 175 : ? Sarcoma : femur / Finglesham



C176



C177



C178

C 176 : Carcinoma : palate / Egypt

C 177 C 178 : Carcinoma : palate (secondaries) / Egypt



C179



C180



C181

C 179 : Carcinoma : palate (secondaries) x-ray / Egypt

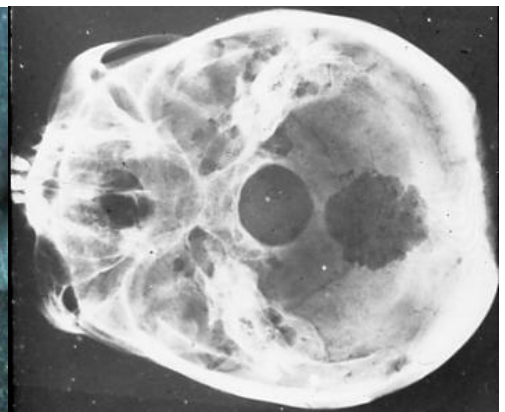
C 180 / 181 : Malignant tumour : vault / Egypt



C182



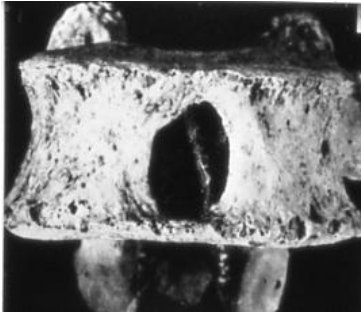
C183



C185

C 182 / C 183 : Malignant tumour : vault / Egypt

C 185 : Malignant tumour : vault (x-ray) / Egypt



C186



C189



C190

C 186 : Malignant secondaryr : vertebra / Nubia

C 189: Malignant secondaries : vault / Stonar

C 190 : Malignant secondaries : vault (x-ray) / Stonar



C191



C192



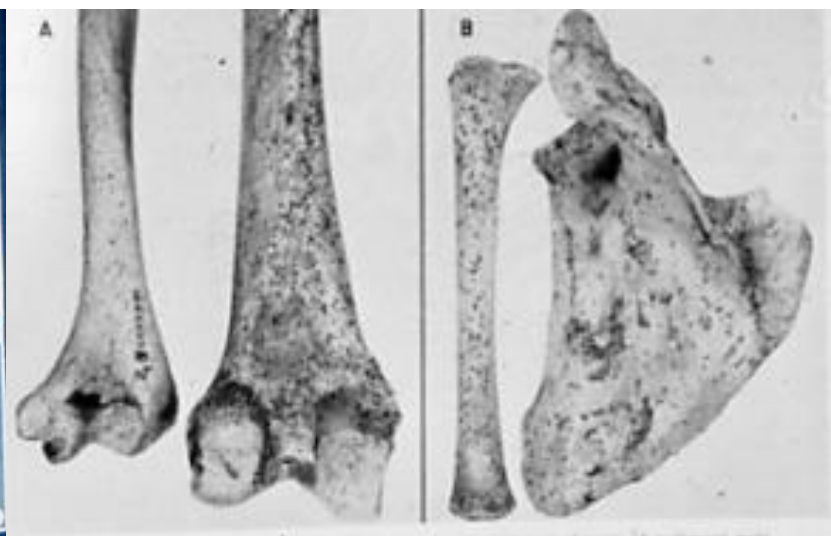
C193

C 191 / C 192 : Malignant secondaries : vault / Ipswich

C 193: Malignant skull

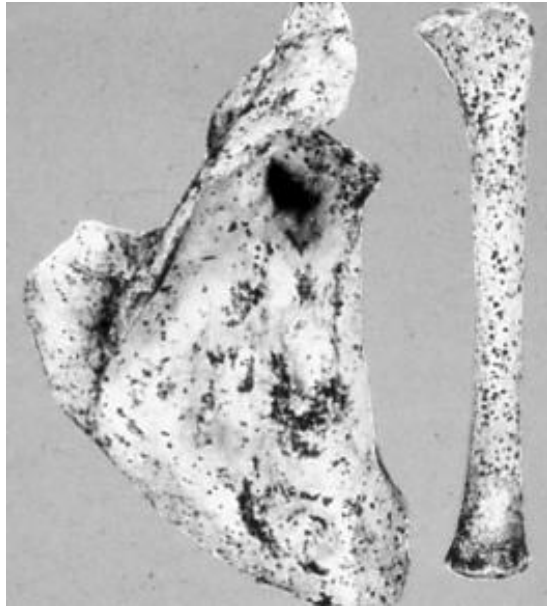


C197

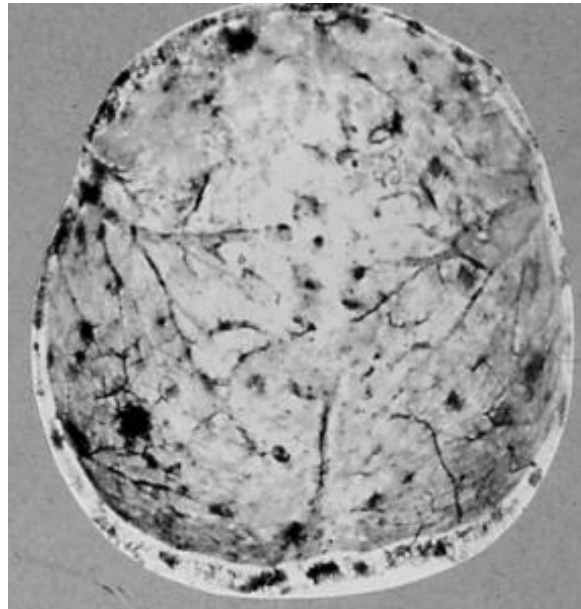


C198

C 197 / C 0198 : Melanoma / Peru



C199



C200

C 199 / C 200 : Melanoma / Peru