

Miscellaneous



E1

E2

E3

E4

E5

E6

E 1 : Slinger's humerus (x-ray)

E 2 : Bowed humerus / Faversham

E 3 : Flange on humerus

E 4 : Eminentia intervastum / C/Y

E 5 : Eminentia intervastum / Caister

E 6 : Eminentia intervastum / Verulanium



E7

E8

E9

E10

E12

E 7 : Eminentia intervastum / Thetford

E 8 : Eminentia intervastum / Norwich

E 9 : Eminentia intervastum or wound / Pockthorpe

E 10 : Eminentia intervastum or wound / Norwich

E 12 : Squinting facet /Cirencester



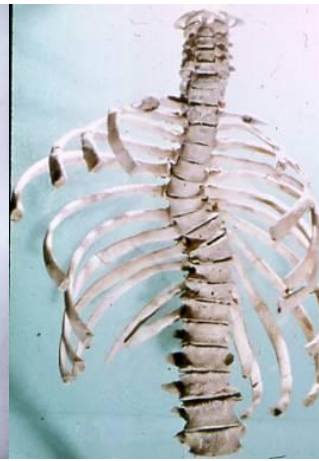
E13

E 13: Squatting facet / Iona



E14

E 14 : "Rider's bone" / Rothwell



E16

E 16 : Scoliosis / Brixworth / Medieval



E17

E 17 : Scoliosis : weaver's spine / Norwich



E18



E19

E 18 / E 19: Scoliosis



E21

E 21 : Bursitis : "weaver's bottom"



E22

E 22 : Dwarfism / Jarrow



E23

E 23 : Kyphosis



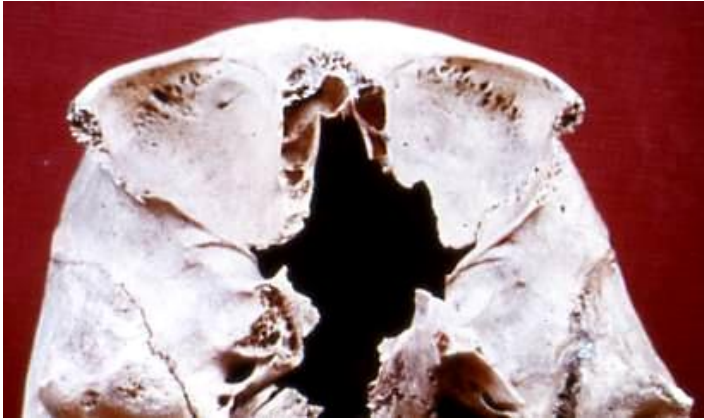
E24

E 24 : Bowed tibia and fibula

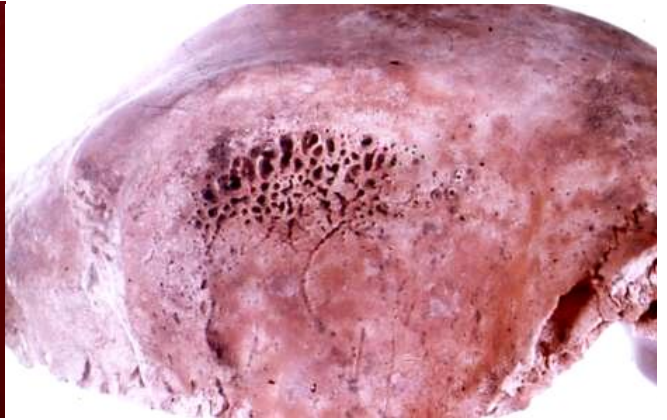


E25

E 25 : Necrosis of jaw : phosphorus



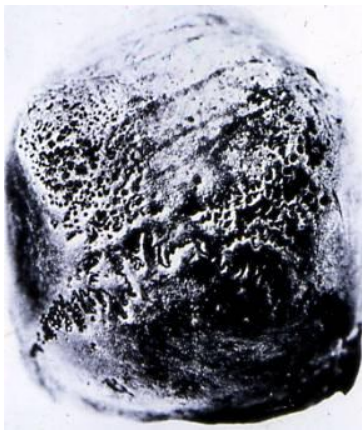
E26



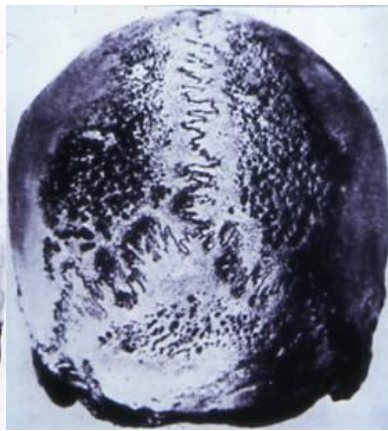
E27

E 26 : Cribra orbitalia / Thetford / Anglo-Saxon

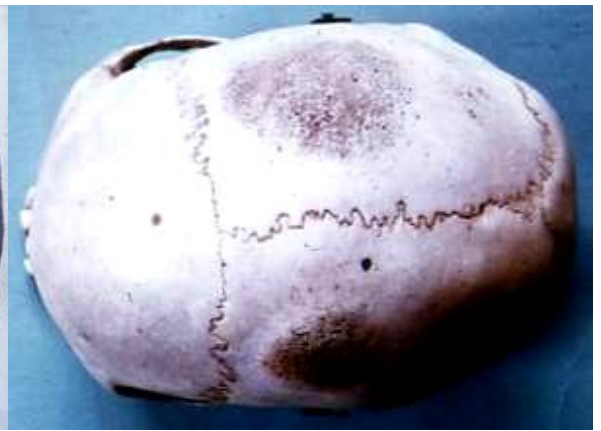
E 27 : Cribra orbitalia / Hartlepool "A"



E28



E30

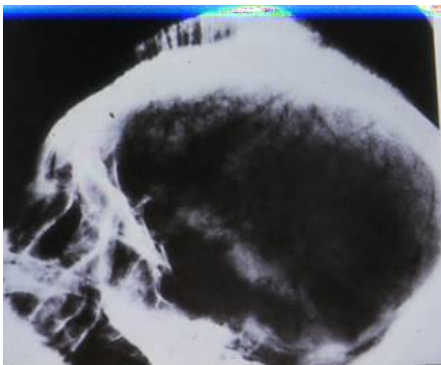


E32

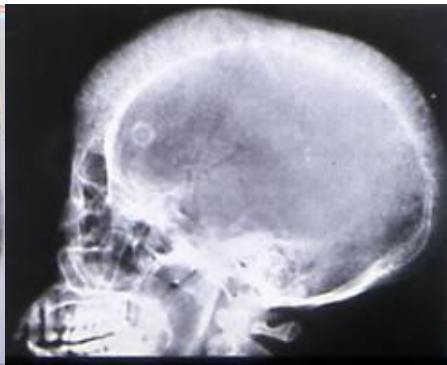
E 28 : Hyperostosis spongiosa / Peru

E 30 : Cribra parietalia / Peru

E 32 : Cribra parietalia / South Africa



E35



E36



E38

E 35 / E 36 : "Hair on end" bone /(x-ray) / Thalassemia

E 38 : "Hair on end" bone / Rasal Khaimak



E41

E42



E43



E44

E 41 / E 42 : Rickets / Ludgate Hill
E 43 : Rickets (x-ray) / Ludgate Hill
E 44 : Rickets



E45



E47

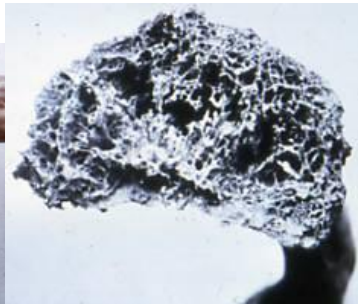


E48

E 45 : Rickets / Norwich
E 47 : Osteogenesis imperfecta
E 48 : Osteogenesis imperfecta / Burgh Castle



E49



E50



E51

E 49 / E 50: Osteogenesis imperfecta
E 51 : Gout / Tibia / Cirencester / Romano - British



E52



E53

E 52 : Gout /Fingers / Cirencester / Romano - British

E 53 : Gout /Foot / Cirencester / Romano - British



E54

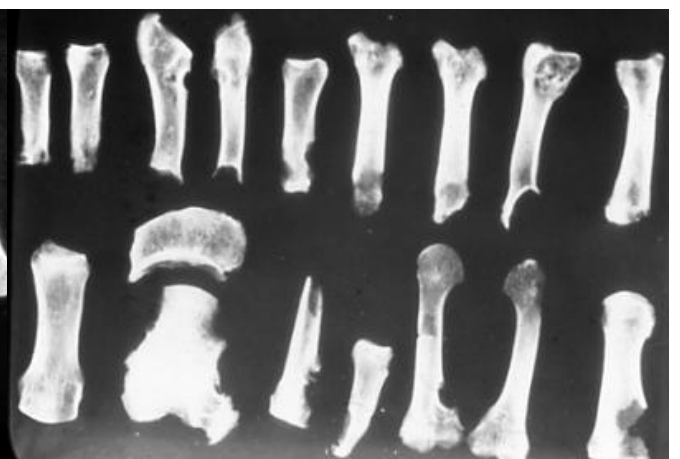


E55

E 54 / E 55 : Gout /Foot / Cirencester / Romano - British



E56



E57

E 56 : Gout /Hands (radiograph) / Cirencester / Romano - British

E 57: Gout / Hands & foot (radiograph / Cirencester / Romano - British



E58



E59



E61



E62

E 58 : Gout / ankle (radiograph) / Cirencester / Romano - British

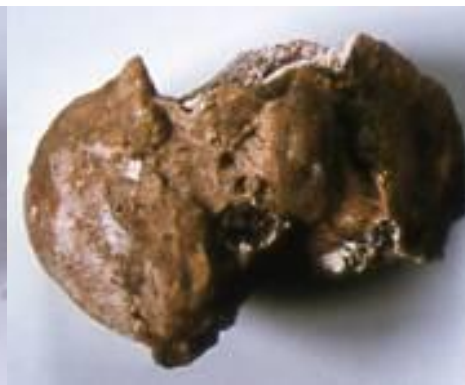
E 59 : Gout / feet / Cirencester / Romano - British

E 61 : Polyostotic fibrous dysplasia

E 62 : Polyostotic fibrous dysplasia (radiograph)



E65



E66

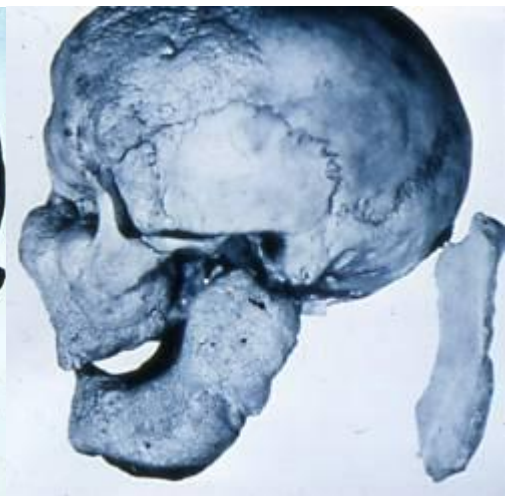
E 65 / E 66 : Slipped femoral head epiphysis



E69



E71



E72

E 69 : Von Recklinghausen's disease

E 71 / E 72 : Leontiasis ossea



E73

E 73 : Hyperostosis of turbinates (cf. E 82 & 83)



E76

E 76 : Nulliparous pubis



E77

E 77 : Parous pubis



E78



E79



E80



E81

E 78 to 80 : Parous pubis

E 81 : Parous preauricular sulcus / Colchester



E82

E 82 / E 83 : Turbinate hypertrophy (cf. E 73)



E83



E84

E 84 : Varicose ulcer / Cirencester



E87

E88

E 87 : Asphyxia / Pompei

E 88 : Osteomyelitis + copper plates



E89

E90

E91

E94

E95

E 89 + E 90 : Frost bite (radiograph) toes

E 91 : Harris's lines : open femur

E 94 : Asymmetrical humeri = birth injury?

E 95 : Congenital hemiplegia / Runham



E96

E97

E98

E 96 + E 97 : Congenital hemiplegia / Runham

E 98 : Congenital hemiplegia + decapitation / Runham



E99

E100

E101

E102

E 99 : Medullary infarct ?

E 100 : Medullary infarct or enchondroma?

E 101 : Strangulation / Borremose

E 102 : Strangulation /Tollund



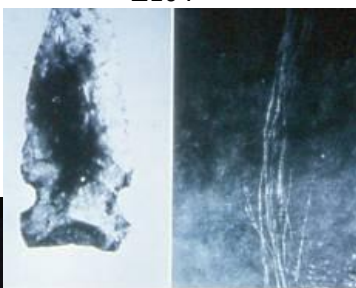
E103



E104



E105



E107



E106



E108

E 103 : Cut throat / Grauballe

E 104 : Shackle lesions / Icklingham

E 105 to E107 : Scalping marks (105 & 106 = Illinois)

E 108 : Acromegaly jaw / Gardar



E109



E110

E 109 & 110 : Microcephaly & hyperostosis



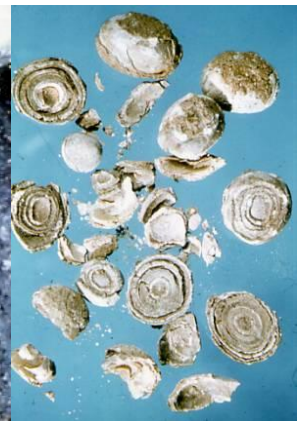
E111



E112



E114



E116

E 111 : Exostosis of femur = rape?

E 112 : Wound of rape ?

E 114 : Foetus in utero / GP0 site London

E 116 : Vesical calculi / Norwich



E117



E118



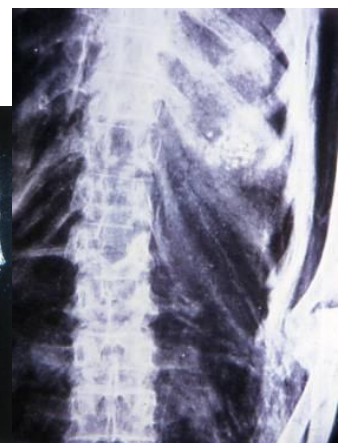
E119



E121



E124



E125

E 117 to E 121 : Vesical calculi / Norwich (Iona : E 121)

E 124 : Gallstones / Egypt

E 125 : Gallstones (radiograph) / Egypt



E126

E127

E129

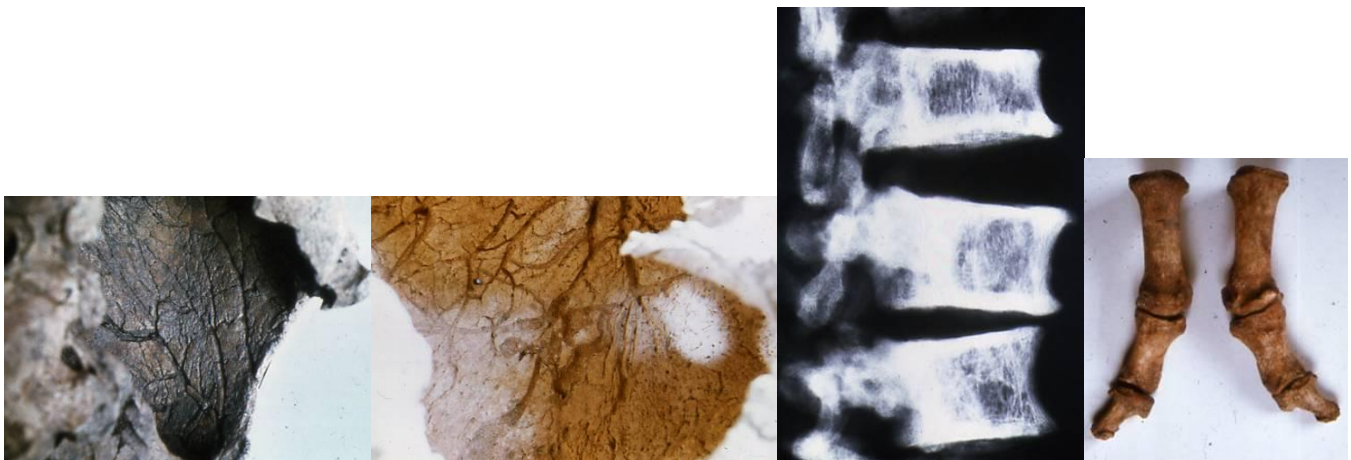
E130

E131

E 126 : Paget's disease : femur/ Neolithic

E 127 : Paget's disease : tibia / Guilden Morden

E 129 to E 131 : Paget's disease : femur (129) / Long bones (130) / Tibia (131) / Jarrow



E132

E133

E134

E136

E 132 / E 133 : Paget's disease : Meningeal sulci / Jarrow

E 134 : Paget's disease : lumbar vertebrae (radiograph)

E 136 : Hallux valgus



E138

E139

E140

E141

E143

E144

E 138 : Fluorosis ?

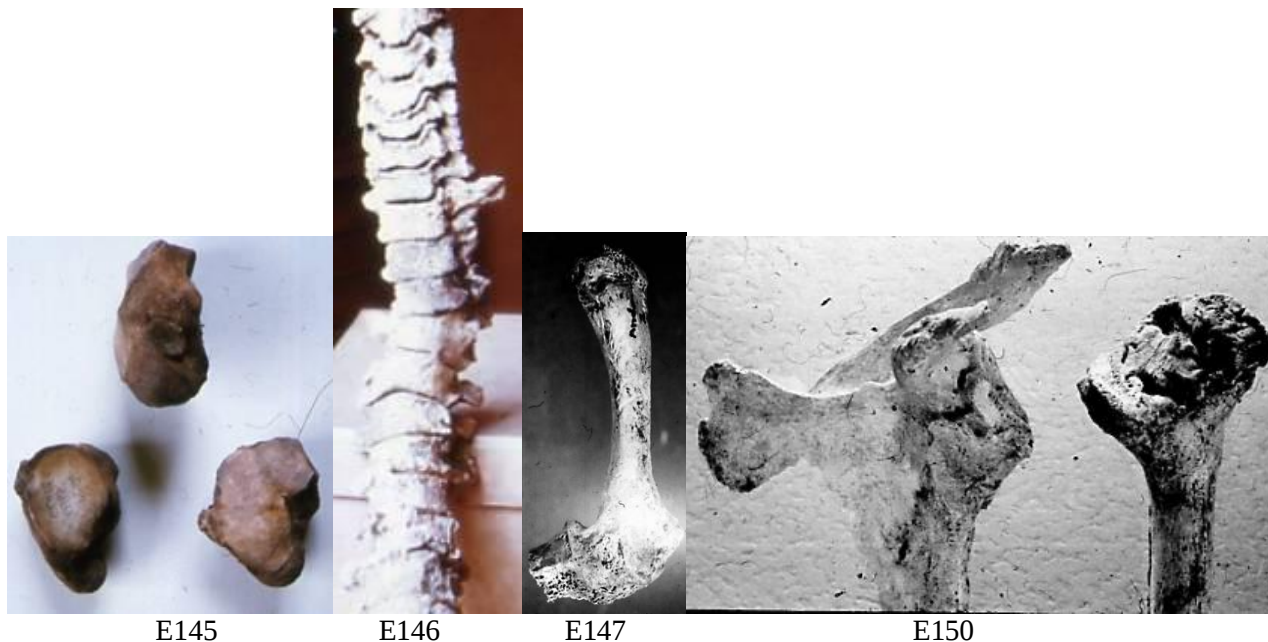
E 139 : Exostosis Pithecanthropus

E 140 : Exostoses femora /Egypt

E 141 : Exostosis tibia / NEP

E 143 : Exostosis : "Riders's bone"

E 144 : Exostosis : biceps femoris tear / Jarrow



E145

E146

E147

E150

E 145 : Torn navicular lig / Romano - British

E 146 : Klippel -Feil lesion / Crichel

E 147 : Dislocation + synostosis metacarpal

E 150 : Dislocated shoulder / Cirencester



E151

E152

E153

E 151 to E 153 : Multiple basal cell naevus syndroma : skull



E154

E155

E156

E157

E158

E 154 to E 158 : Multiple basal cell naevus syndroma : vertebrae (154) sacrum (155) ribs (156/158)



E159



E160



E162



E163

E 159 to E 162 : Multiple basal cell naevus syndrome : metacarpal (159) mandible (160) rib (162)
E 163 : Defective humerus / NEP inh 2



E165



E168



E169

E 165 : Defective phalanges / NEP inh 2
E 168 : Osteolysis : skull / Old Slavic
E 169 : Osteolysis : pelvis (x-ray) / Libice



E172

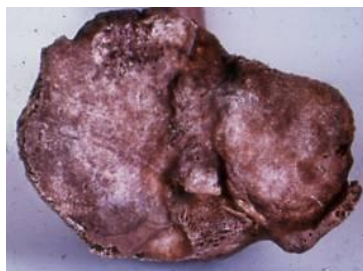


E173



E174

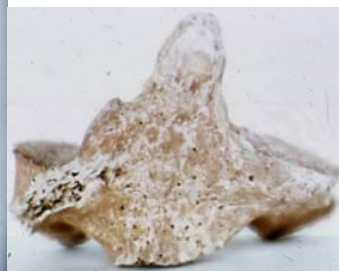
E 172 : Hydrocephaly & microcephaly
E 173 : Bowed forearms : paraplegia?
E 174 : Retroverted tibia head : Still's disease (cf. E 175)



E175



E176



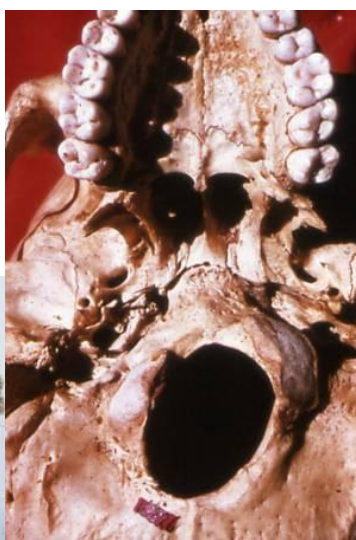
E177

E 175 : Retroverted tibia head : Still's disease (cf. E 174)

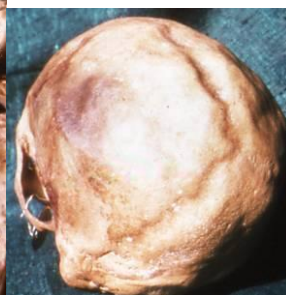
E 176 : Crushed miner / Spiennes / Neolithic



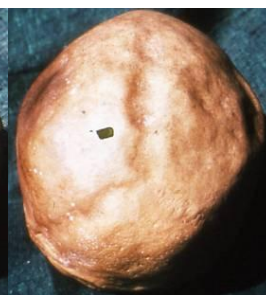
E178



E179



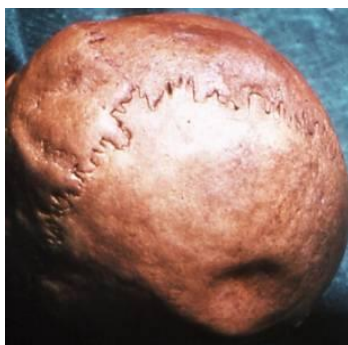
E182



E183

E 177 to E 179 : Torticollis ? / Cirencester

E 182 & E 183: "Carpet bag" skull / Egypt



E184



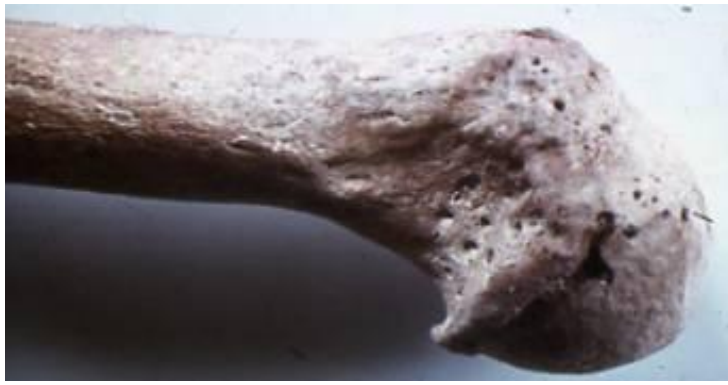
E185



E187

E 184 & E 185 : "Carpet bag" skull (x-ray = E 185)/ Egypt

E 187 : "Carpet bag" skull (transilluminated) / Norwich



E191



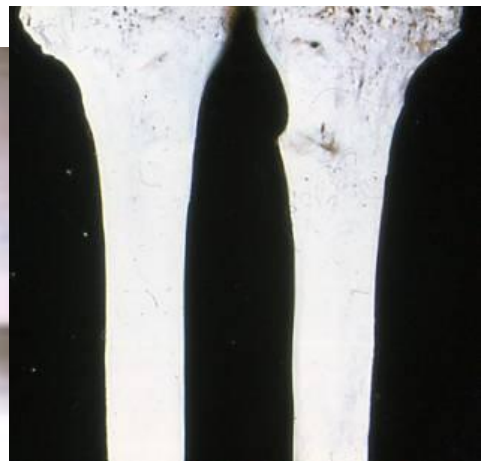
E192

E 191 : Avascular necrosis (?) proximal humerus

E 192 : "Catlin mark" / California



E193



E194

E 193 : E 192 : "Catlin mark" / California

E 194 : Osgood-Schlatter lesion / Anglo-Saxon



E195



E196



E197

E 195 : Osgood-Schlatter lesion / Anglo-Saxon

E 196 : Bowed 5th metatarsal & normal bone

E197 : Bicipital facet : ulna