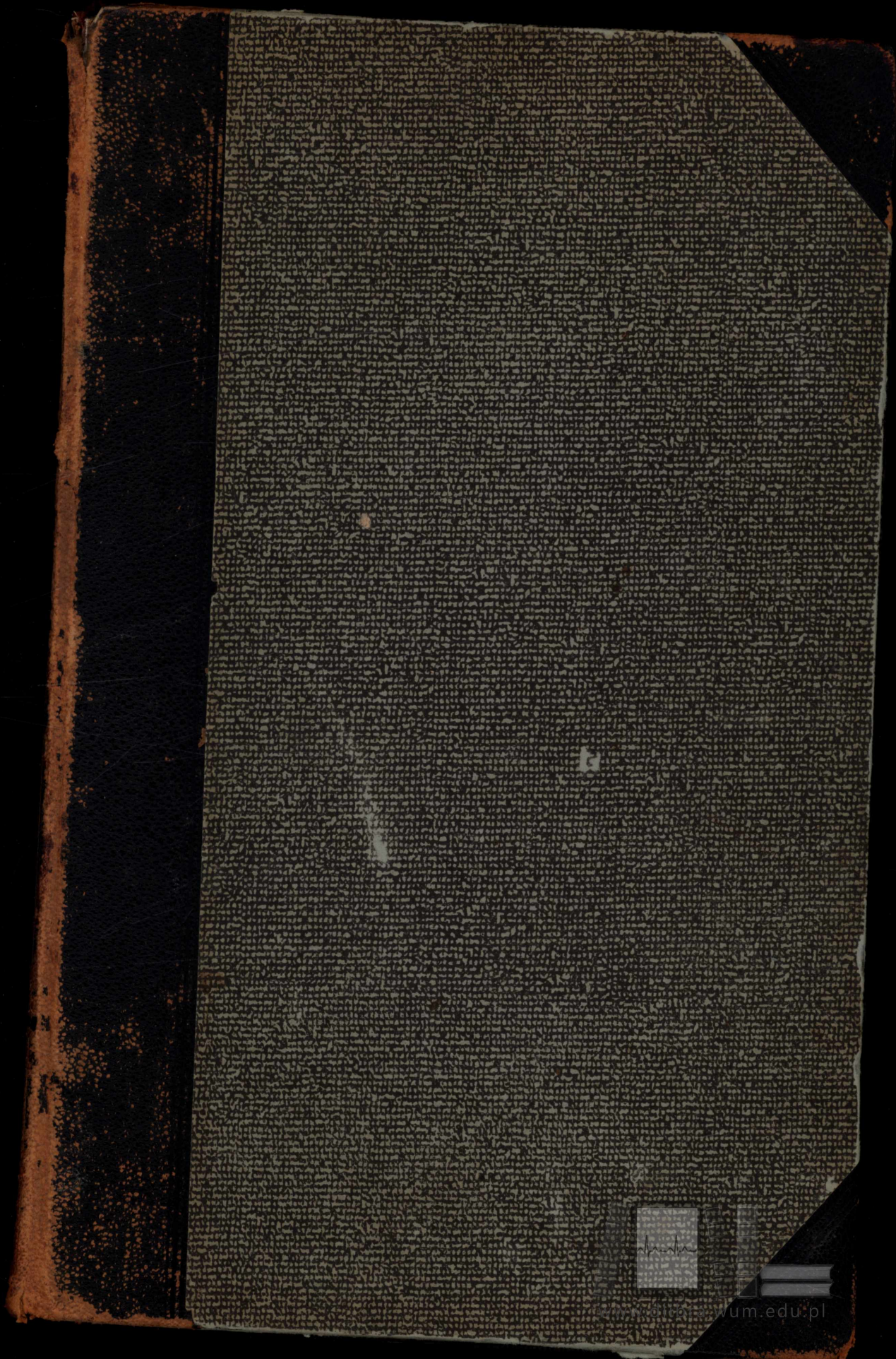


Biblioteka Główna WUM

KS.706



210000000706



H. Eidsynow

Lehrbuch und Atlas der Haut- und Geschlechtskrankheiten

für praktische Ärzte und Studierende

Auf der Grundlage von

Prof. Jacobis Atlas der Hautkrankheiten

textlich vollständig neu bearbeitet, bild-
lich wesentlich vermehrt und verbessert

von

Dr. Karl Zieler

o. ö. Professor und Vorstand der Universitäts-Klinik
und -Poliklinik für Haut- und Geschlechtskrankheiten
in Würzburg

Mit 322 farbigen und 2 schwarzen Abbil-
dungen auf 169 Tafeln und 99 Textbildern

**Biblioteka Główna Akademii
Medycznej w Warszawie
C. 8022**



002-005245-00-0

Urban & Schwarzenberg

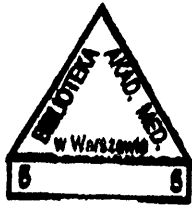
Berlin

Wien

N 24, Friedrichstraße 105B

1924

I, Mahlerstraße 4



KS. 706

Alle Rechte,
ebenso das Recht der Übersetzung in die russische Sprache,
vorbehalten

Printed in Austria
Copyright 1923 by Urban & Schwarzenberg, Berlin

Nr inv. 5245

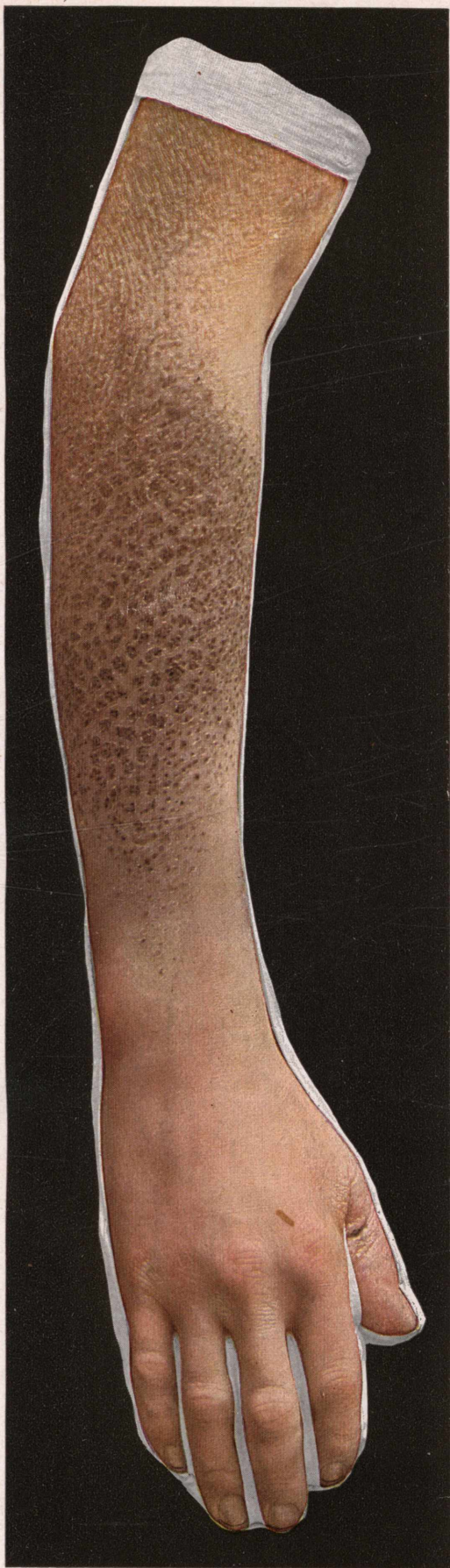


Fig. 1. Ichthyosis simplex et serpentina

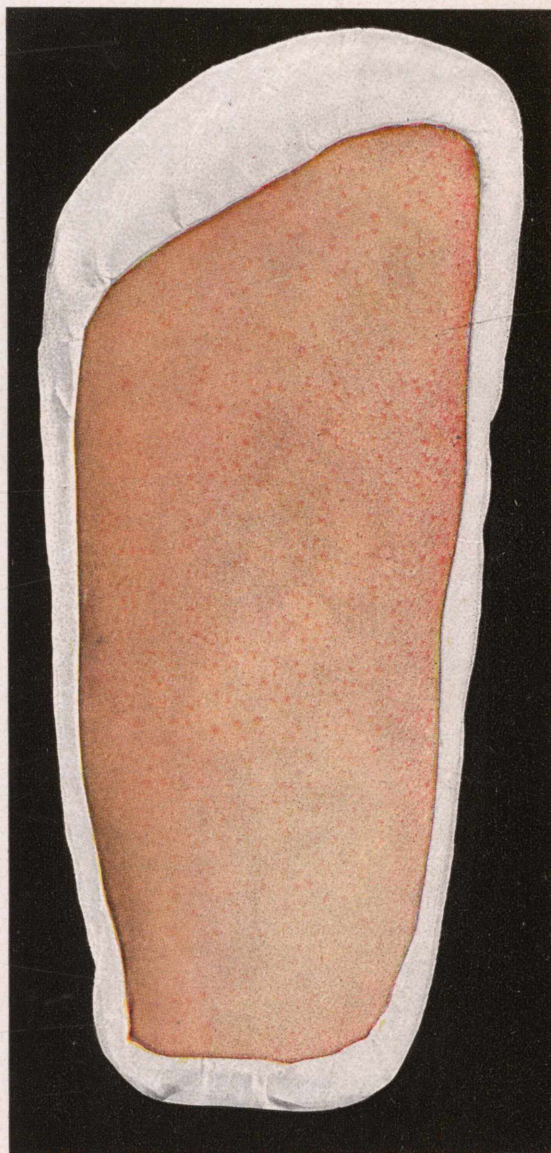


Fig 2. Keratosis pilaris (Lichen pilaris)



Fig. 3. Hyperkeratosis congenita diffusa benigna (Ichthyosis hystrix)

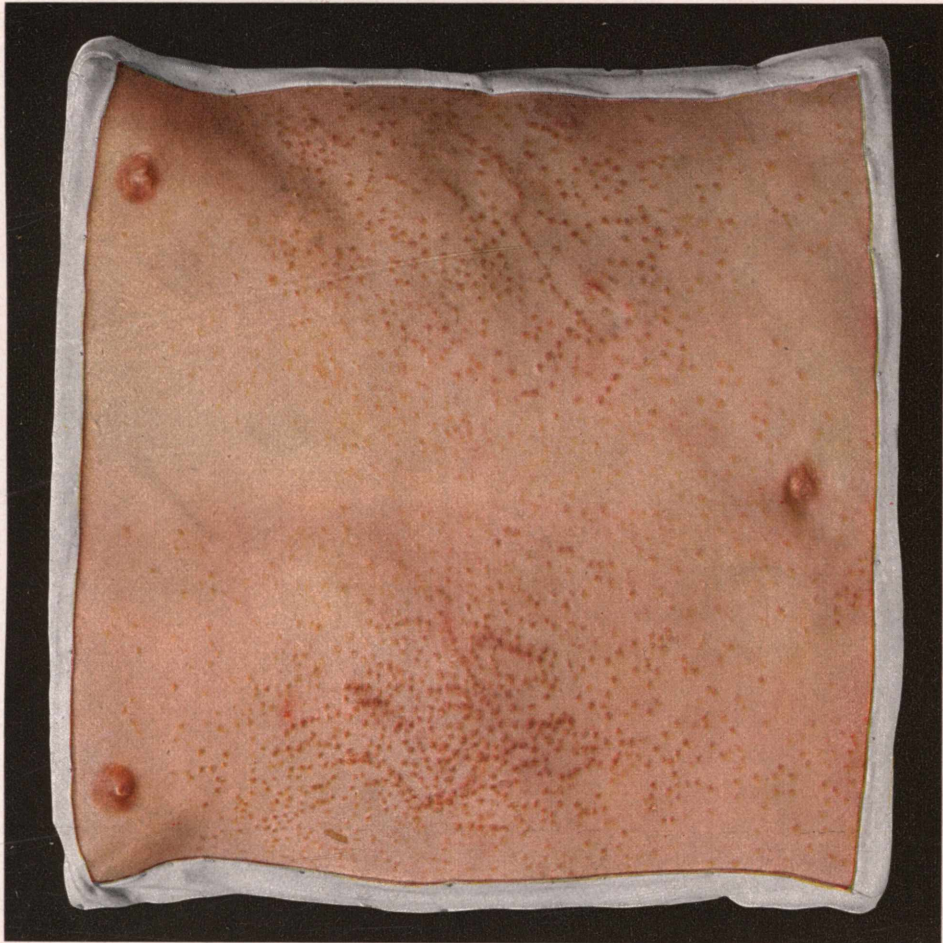


Fig. 5. Morbus Darier (Dyskeratosis [follicularis] vegetans)

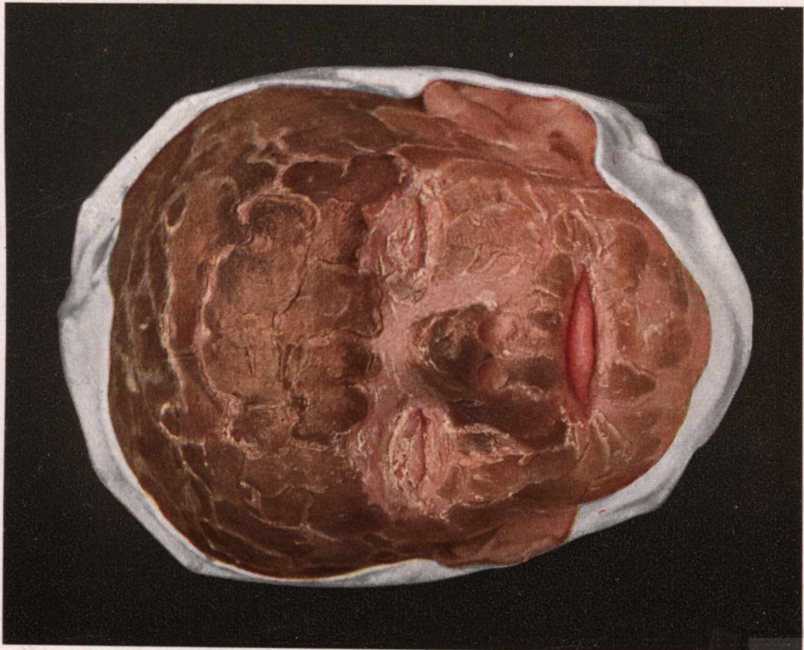


Fig. 4. Hyperkeratosis congenita diffusa maligna (Ichthyosis foetalis)



Fig. 6. Akanthosis nigricans

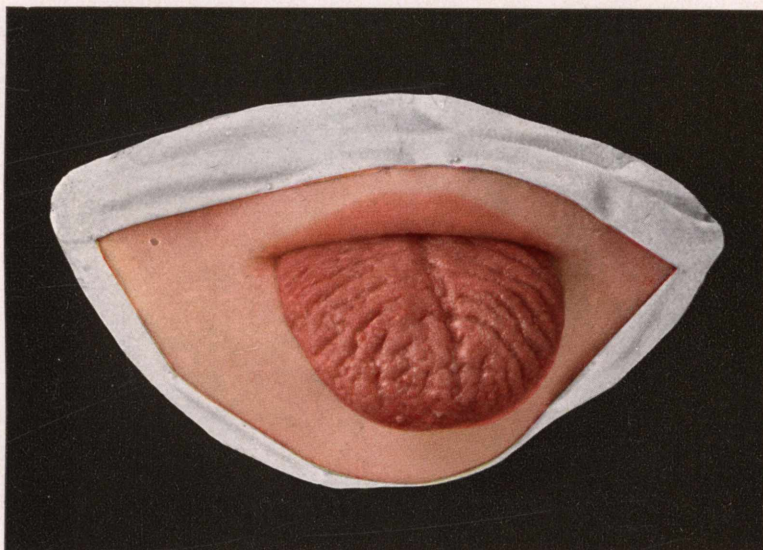


Fig. 7. Lingua scrotalis



Fig. 8. Exfoliatio areata linguae



Fig. 9. Leukoplakia linguae



Fig. 10. Vitiligo

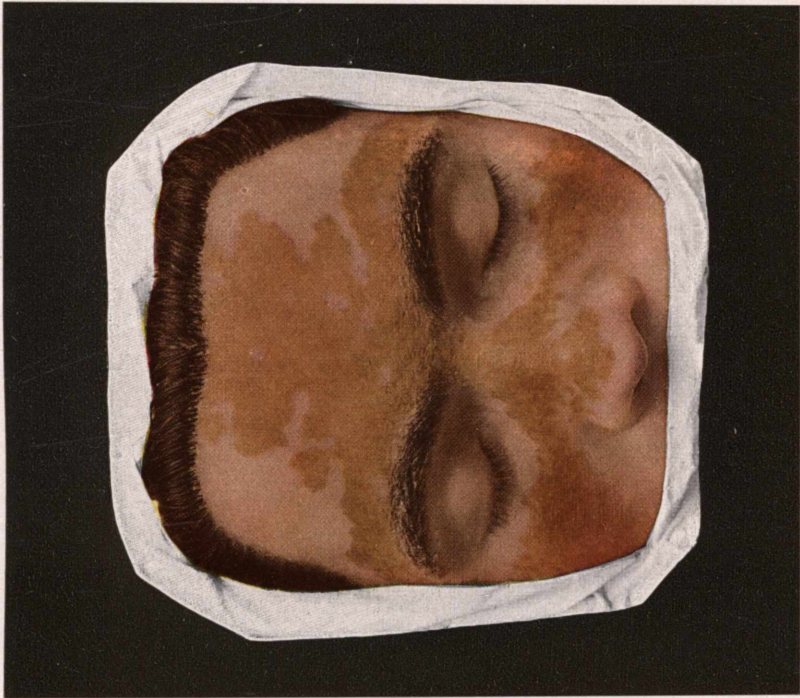


Fig. 11. Chloasma

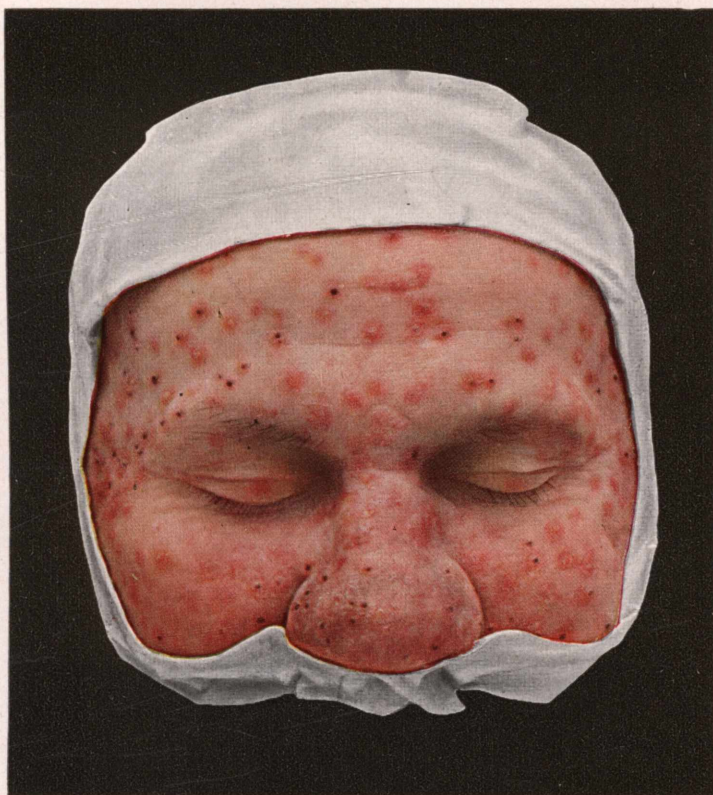


Fig. 12. Rosacea



Fig. 13. Morbus Raynaud (Akroasphyxia)



Fig. 14. Purpura haemorrhagica



Fig. 15. Urticaria rubra



Fig. 16. Urticaria

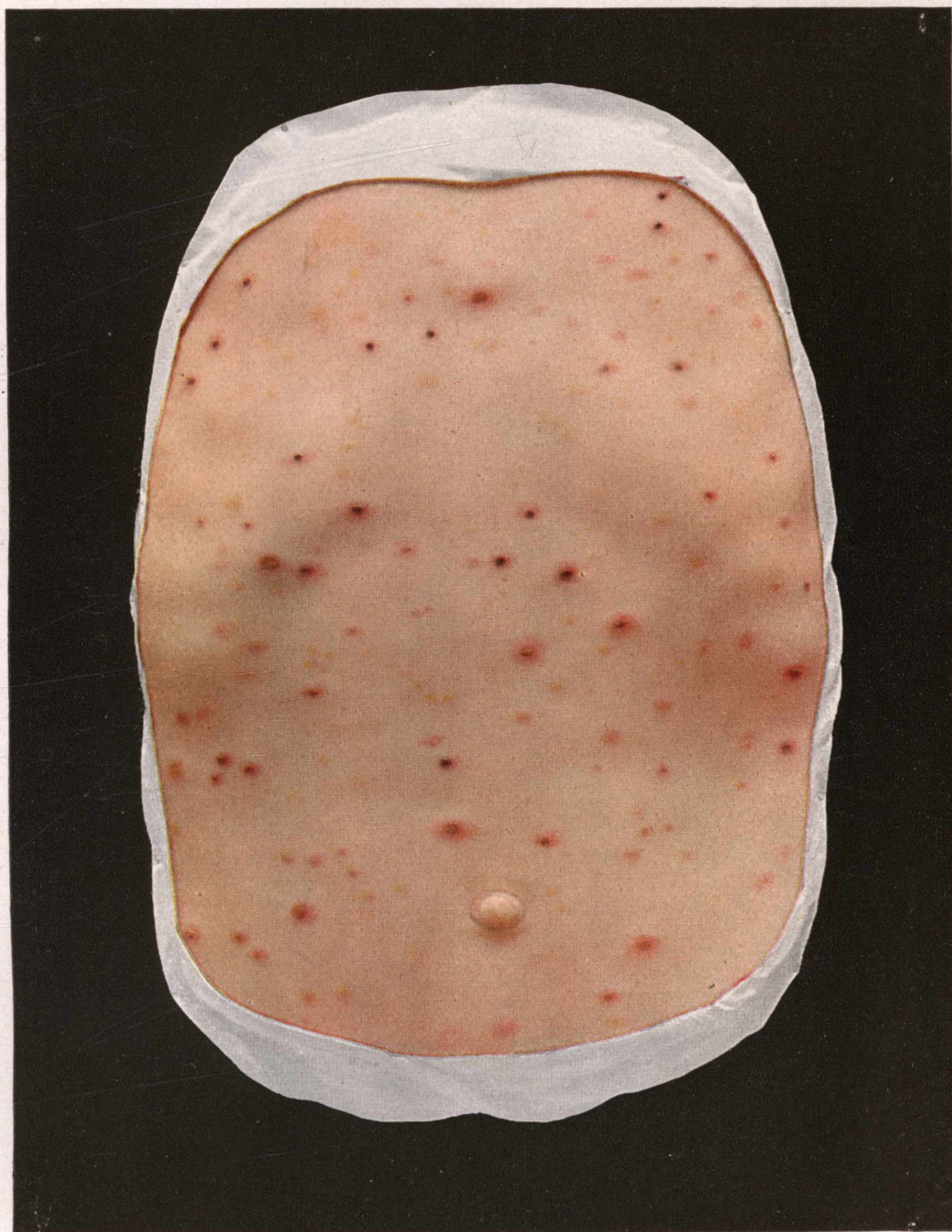


Fig. 17. Urticaria papulosa infantum (Strophulus)



Fig. 18 und 19. Prurigo Hebrae

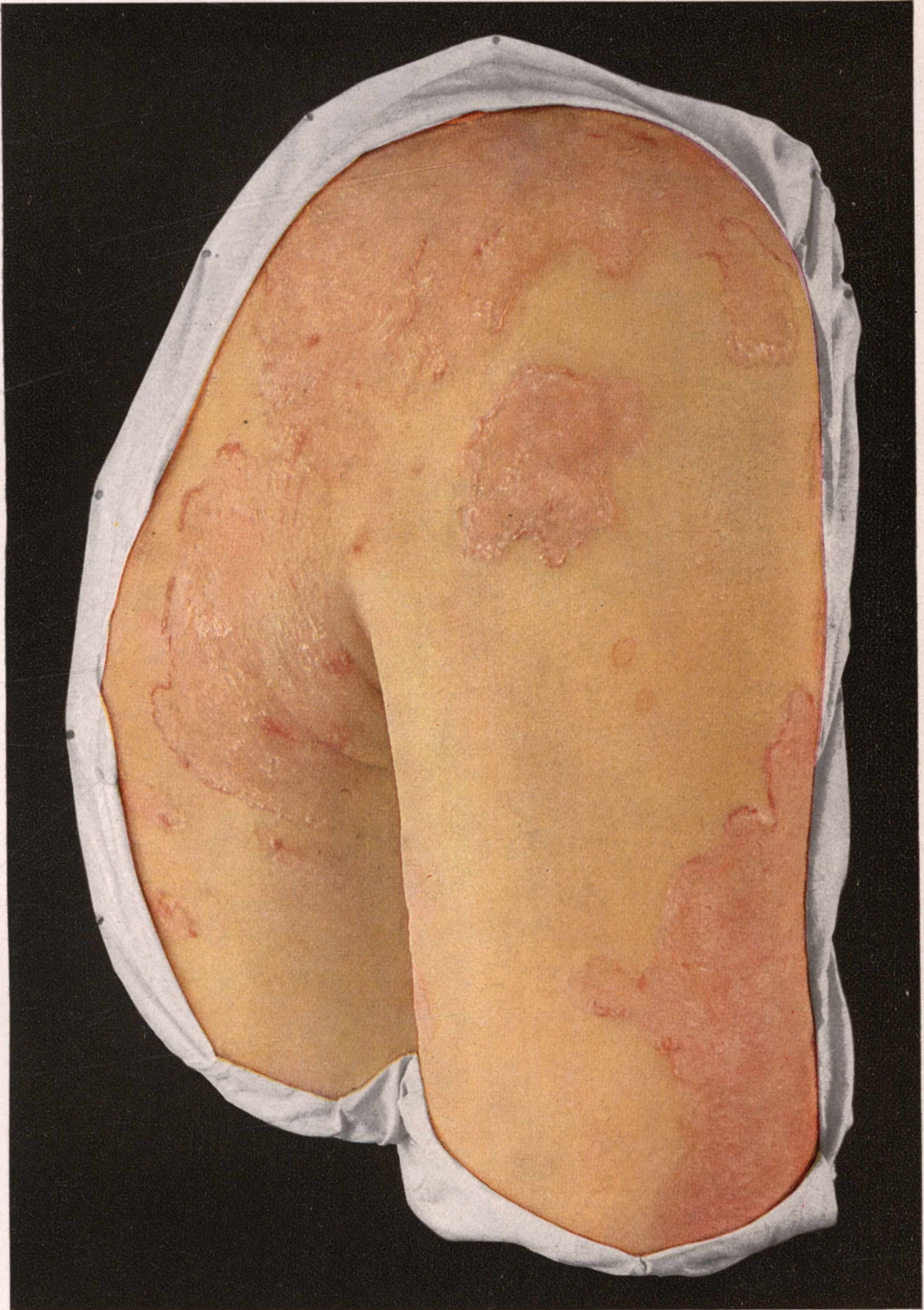


Fig. 20. Dermatitis herpetiformis (Duhring)

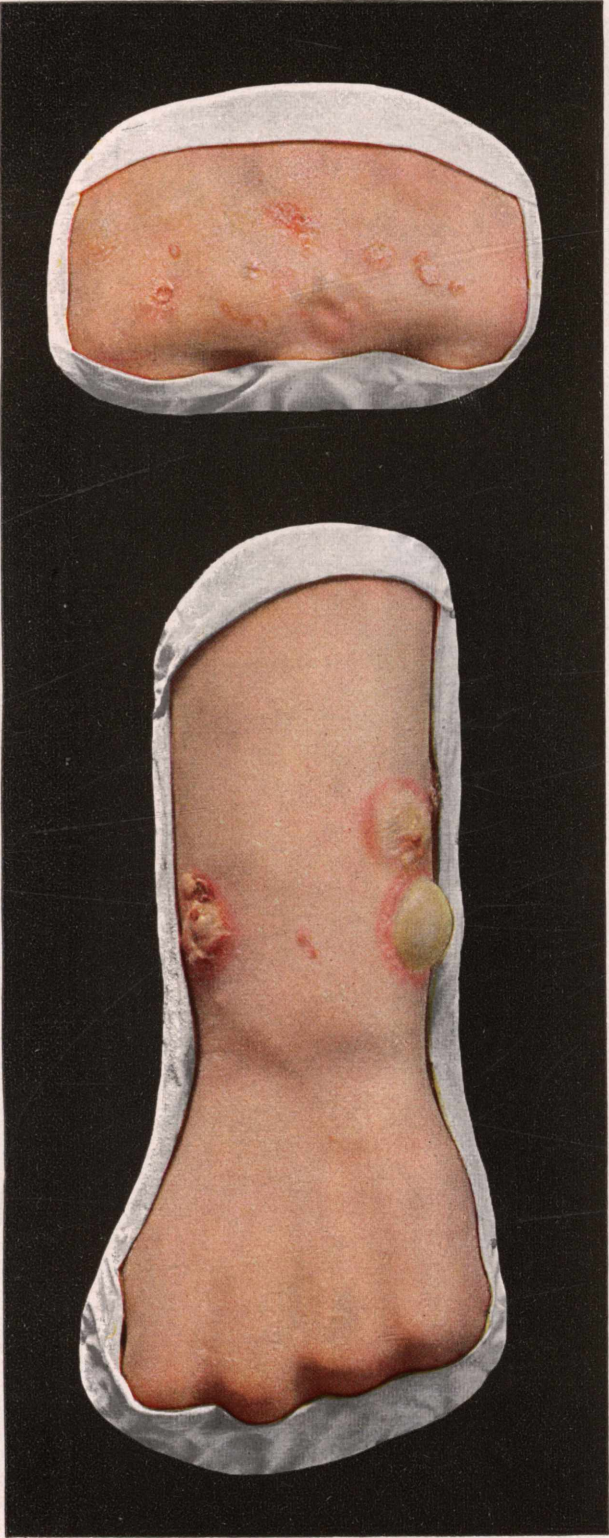


Fig. 21. Dermatitis herpetiformis (Duhring)



Fig. 22. Pemphigus vulgaris



Fig. 23. Pemphigus foliaceus



Fig. 24. Pemphigus vegetans



Fig. 25. Dysidrosis



Fig. 26. Miliaria rubra (Sudamina)



Fig. 27. Ekzema folliculare



Fig. 28. Ekzema madidans (rubrum)



Fig. 30. Ekzema crustosum axillae

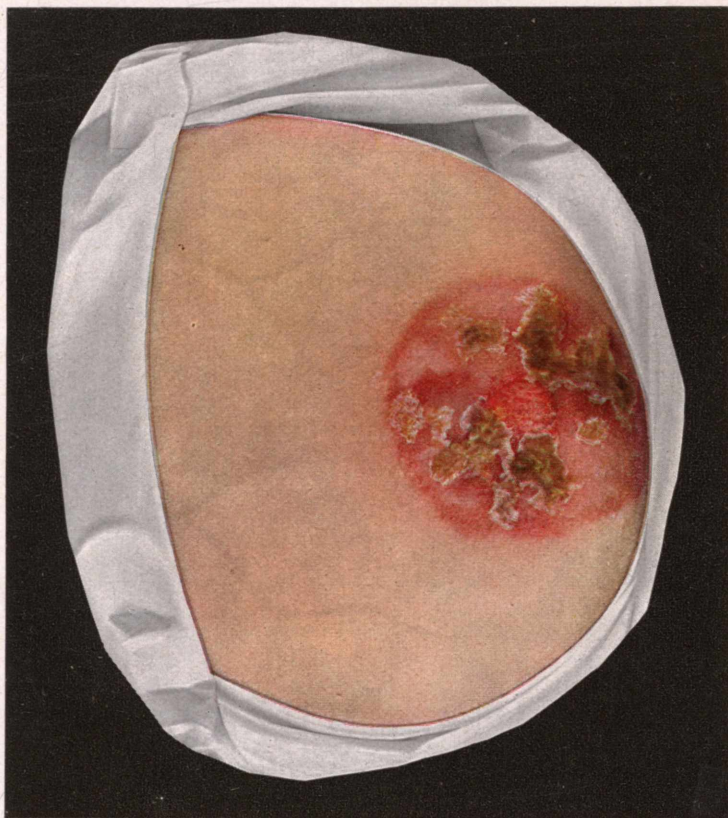


Fig. 29. Ekzema crustosum mammae



Fig. 31. Ekzema orbiculare oris



Fig. 32. Ekzema e professione



Fig. 33. Ekzema chronicum squamosum



Fig. 34. Ekzema chronicum volae manus corneum



Fig. 35. Ekzema chronicum volae manus corneum



Fig. 36. Ekzema corneum plantae pedis

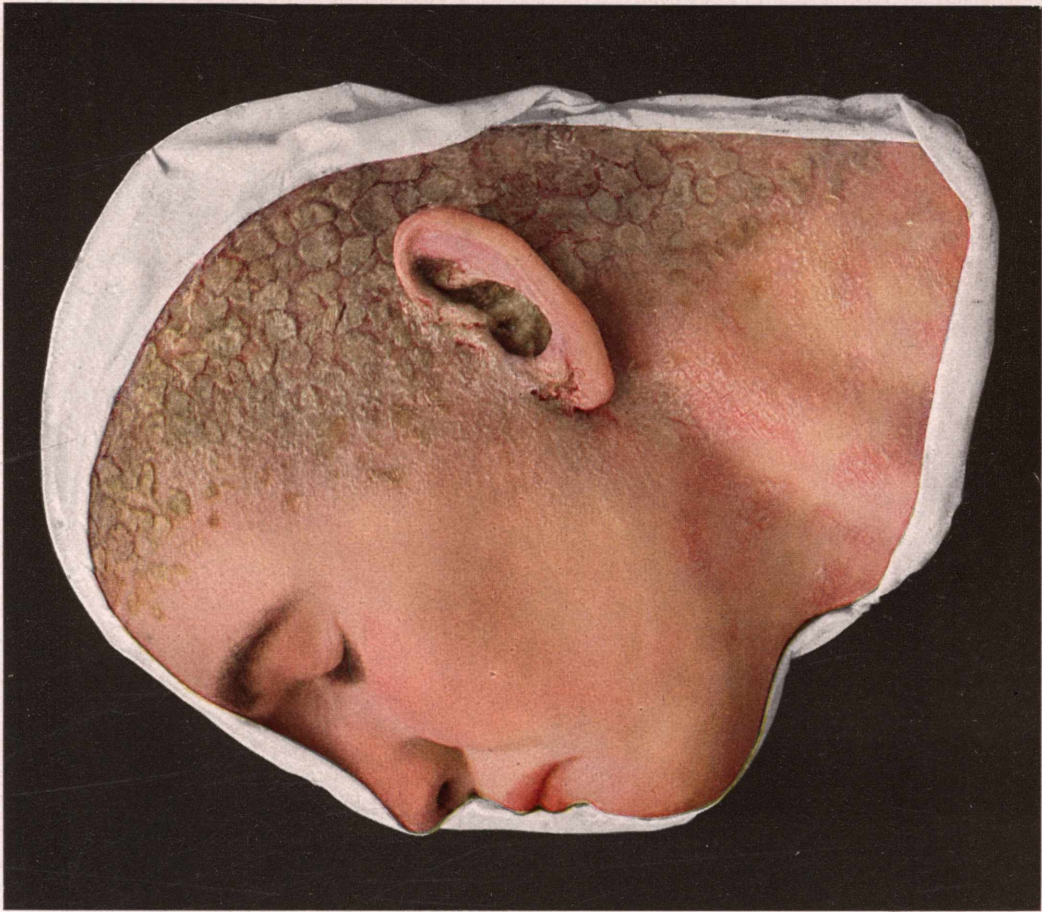


Fig. 38. Morbus Unnae (Eczema seborrhoicum)

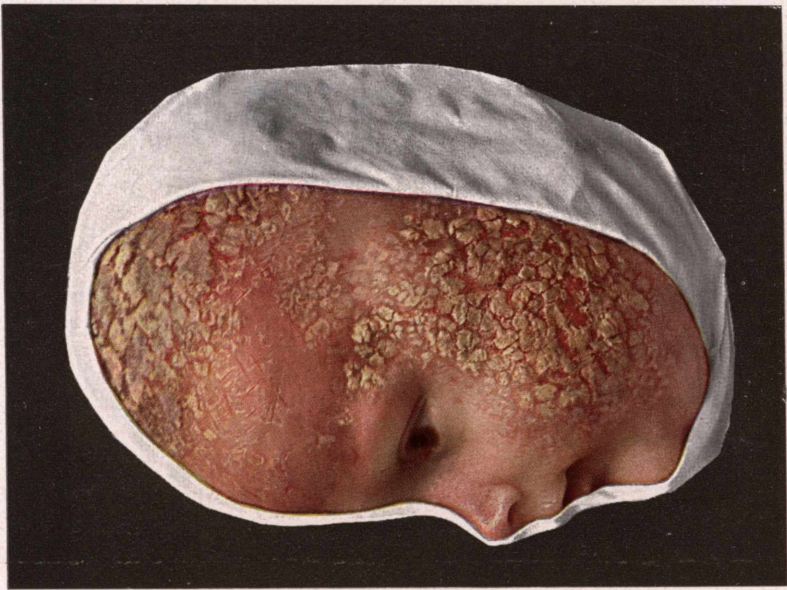


Fig. 37. Eczema chronicum infantum
(Crusta lactea)

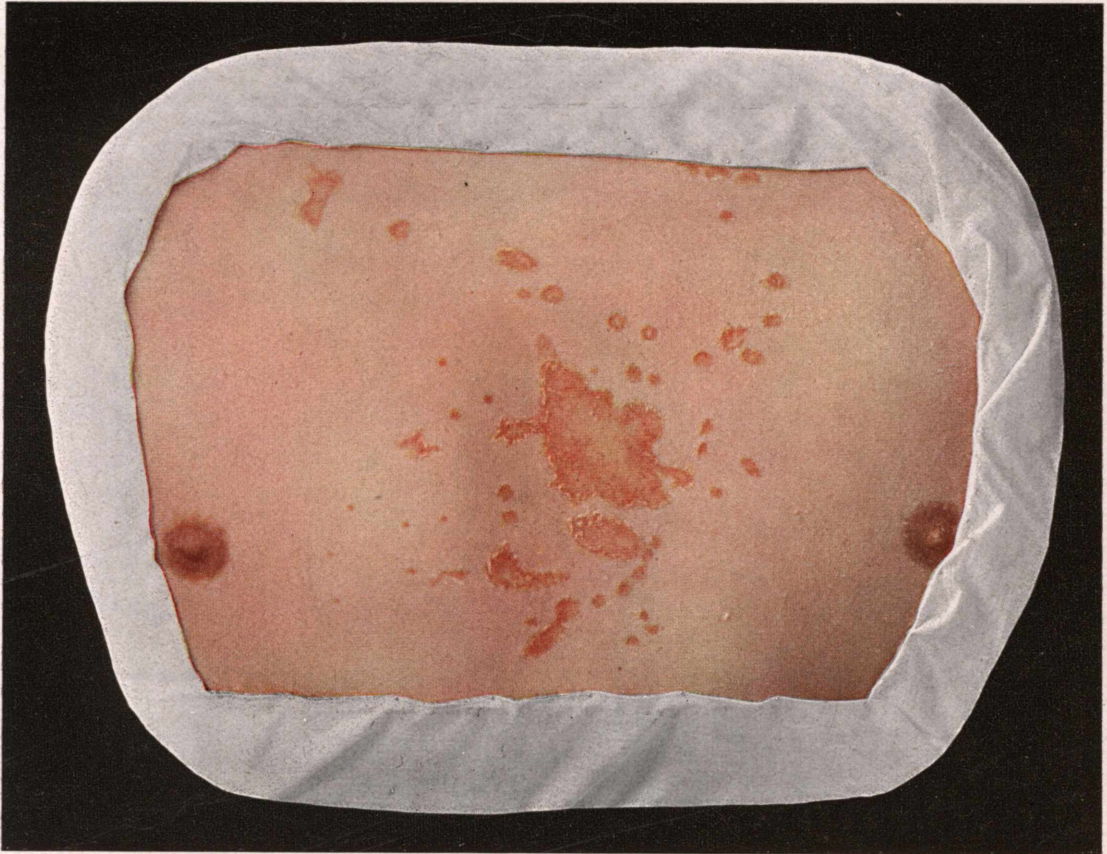


Fig. 39. Ekzema psoriasiforme sterni (Dermatitis medio-thoracica)



Fig. 40. Ekzema psoriasiforme dorsi (Dermatitis medio-thoracica)



Fig. 41 und 42. Dermatitis lichenoides chronica (Lichen simplex chronicus Vidal)

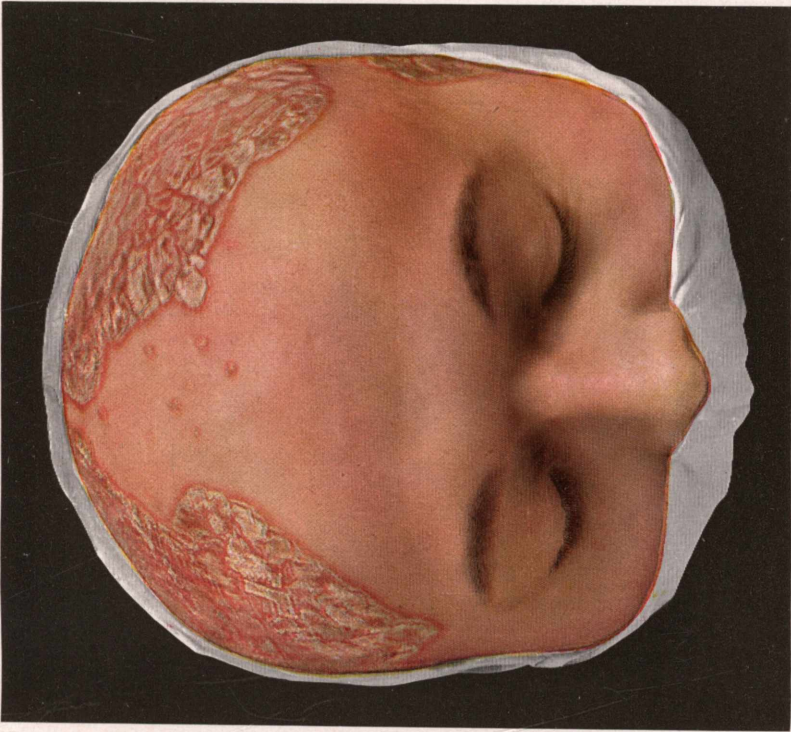


Fig. 44. Psoriasis vulgaris capitis



Fig. 43. Dermatitis lichenoides chronica nuchae

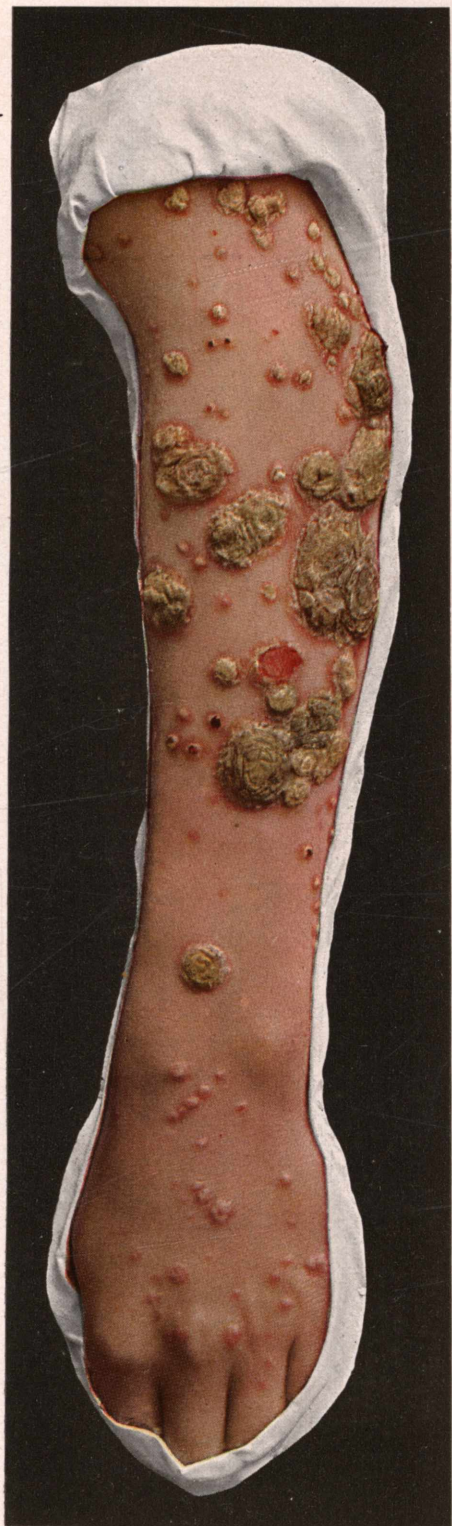


Fig. 45. Psoriasis vulgaris guttata et ostracea



Fig. 46. Psoriasis vulgaris



Fig. 47. Psoriasis gyrata et serpiginosa

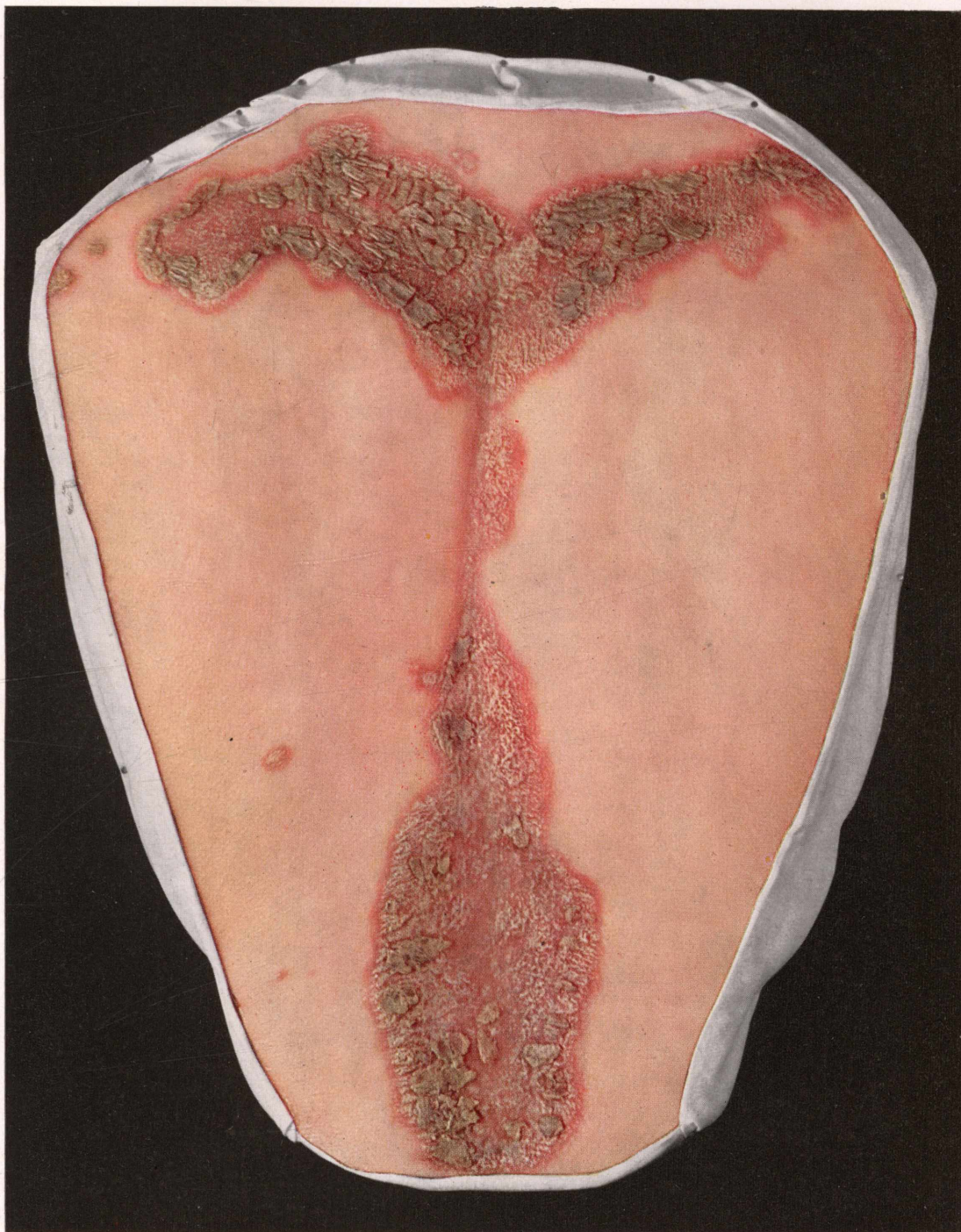


Fig. 48. Psoriasis vulgaris

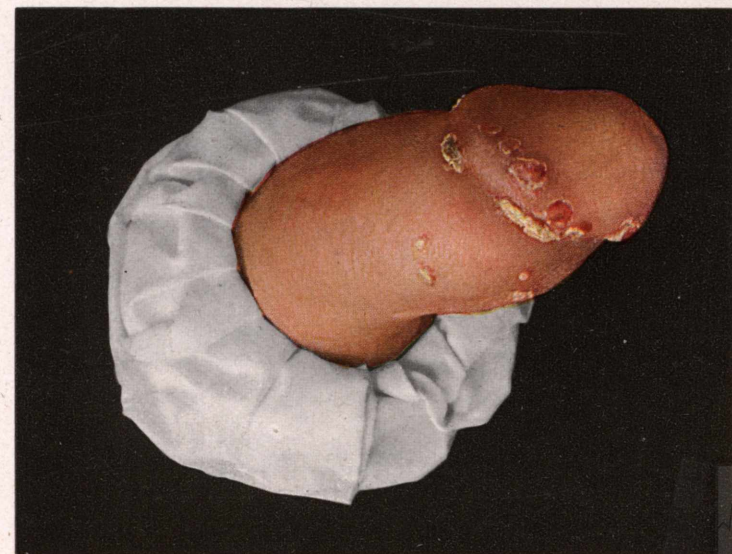


Fig. 49. Psoriasis vulgaris



Fig. 50. Psoriasis vulgaris unguium



Fig. 51. Psoriasis vulgaris rupioides



Fig. 52. Psoriasis vulgaris



Fig. 53. Psoriasis vulgaris rupioides



Fig. 54. Lichen ruber planus



Fig. 55. Lichen ruber planus atrophicus



Fig. 56. Lichen ruber verrucosus



Fig. 57. Pityriasis rubra pilaris



Fig. 58. Lichen ruber planus annularis



Fig. 59. Lichen ruber planus circinatus

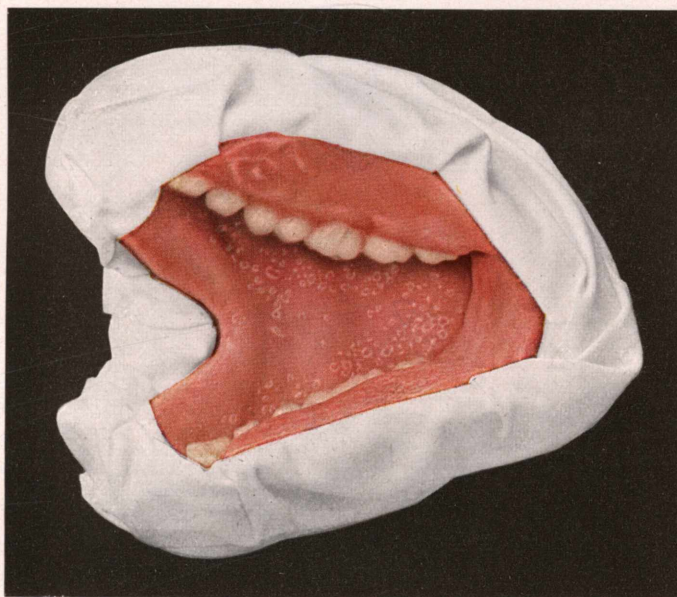


Fig. 60. Lichen ruber planus mucosae oris



Fig. 61. Striae (distensae)

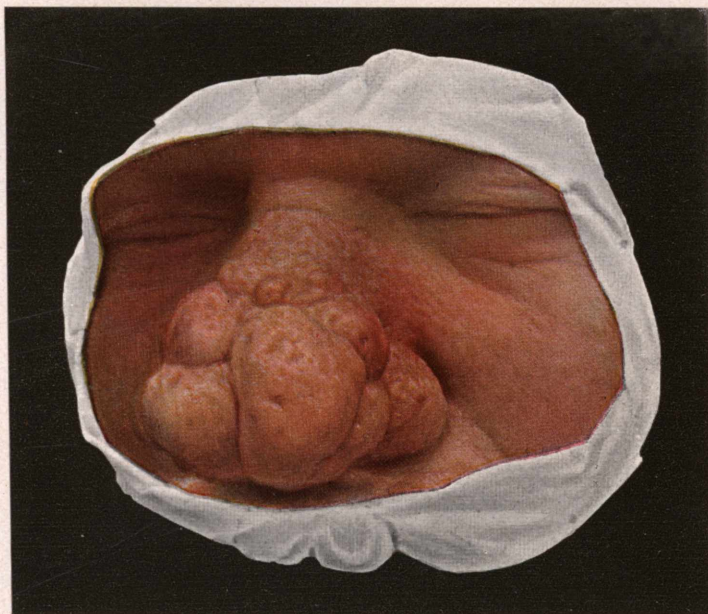


Fig. 62. Rhinophyma

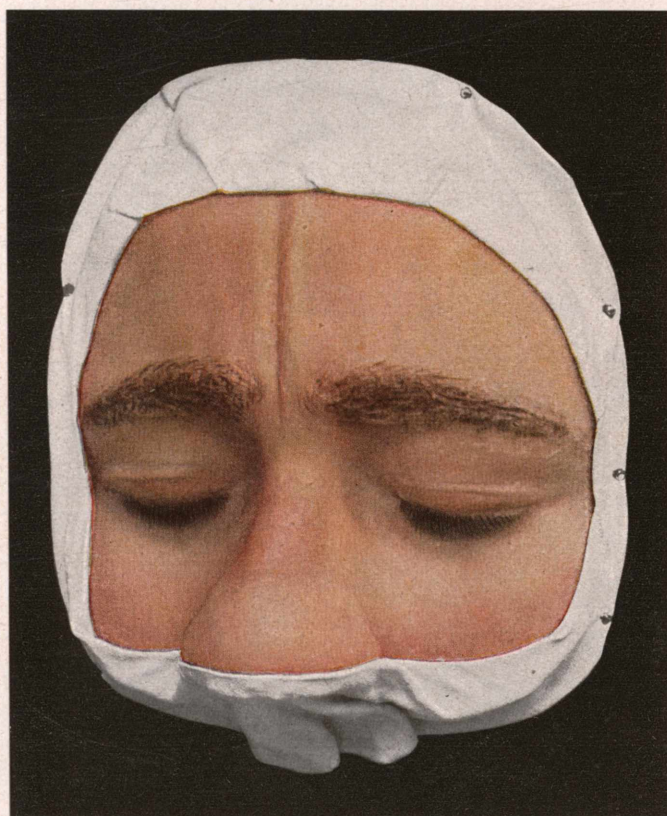


Fig. 63. Skleroderma striata



Fig. 64. Skleroderma circumscripta



Fig. 65. Skleroderma diffusa

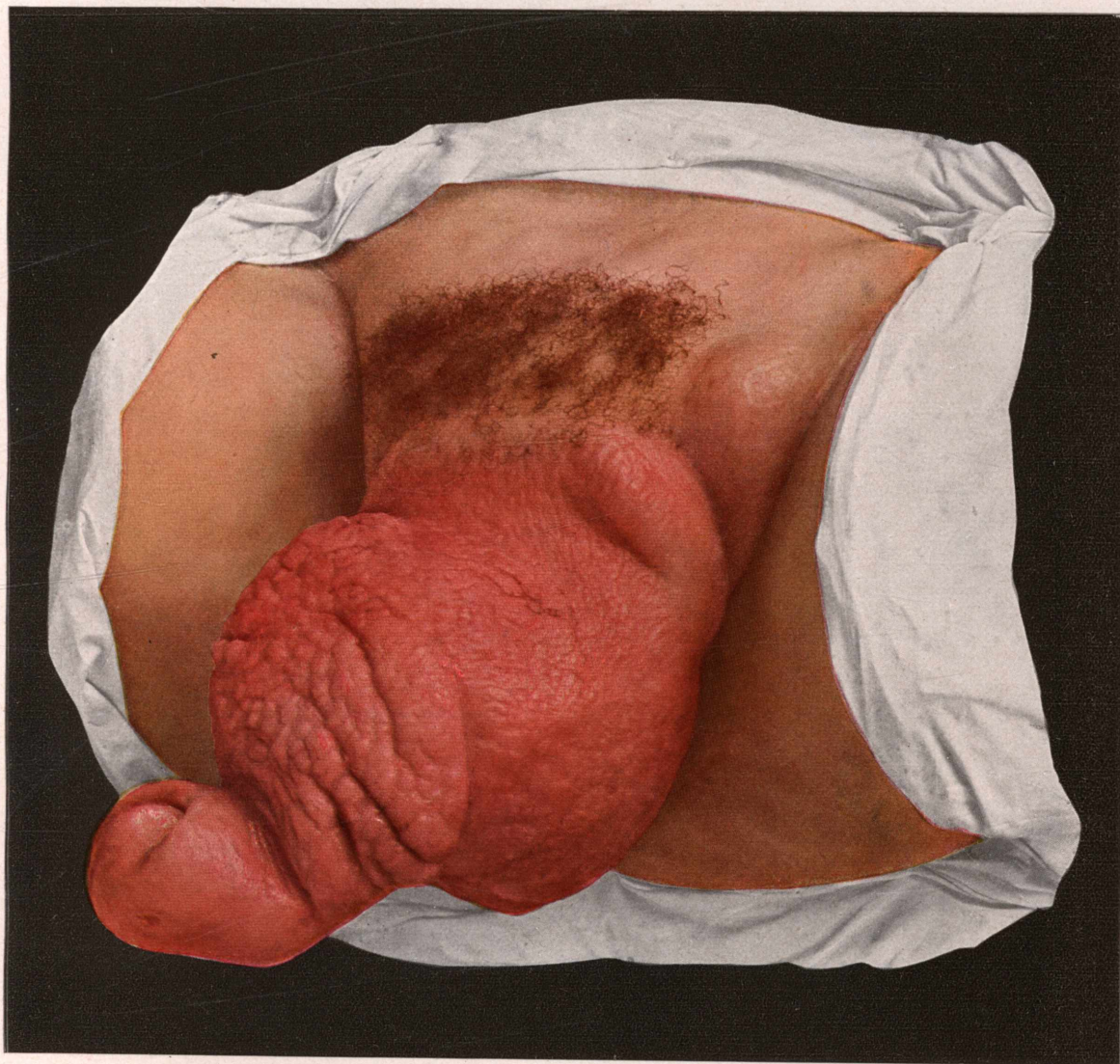


Fig. 66. Elephantiasis penis et scroti



Fig. 67 und 68. Akné vulgaris



Fig. 70. Granulosis rubra nasi



Fig. 69. Akne nekrotica (varioliiformis)

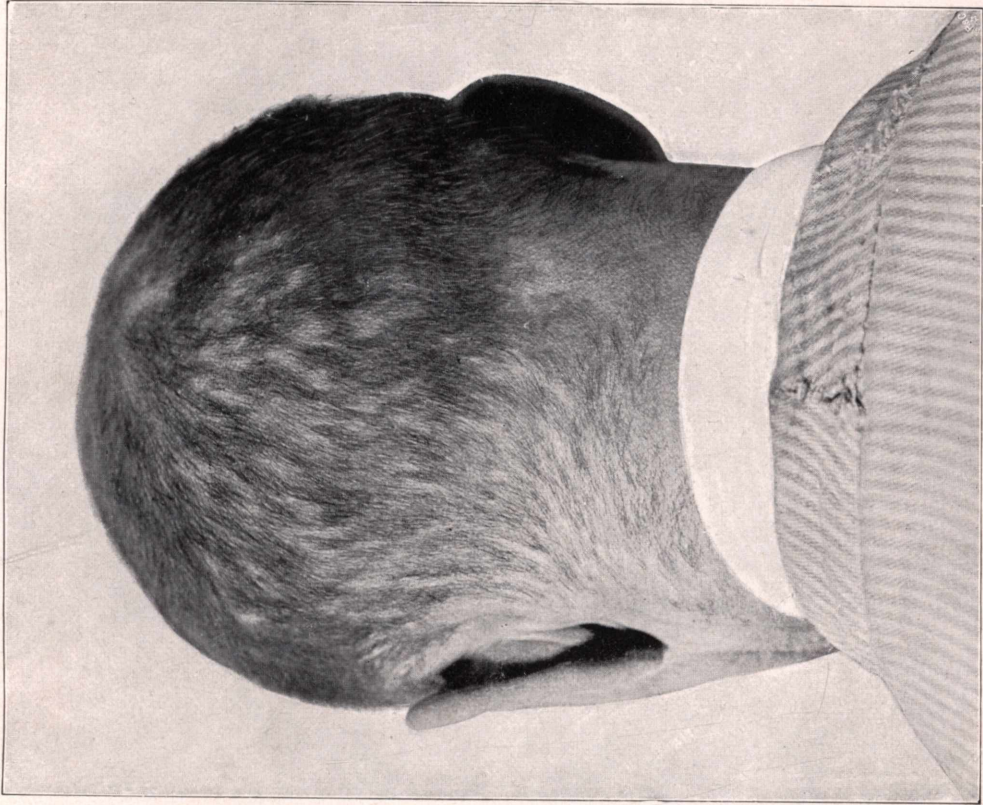


Fig. 72. Alopecia syphilitica

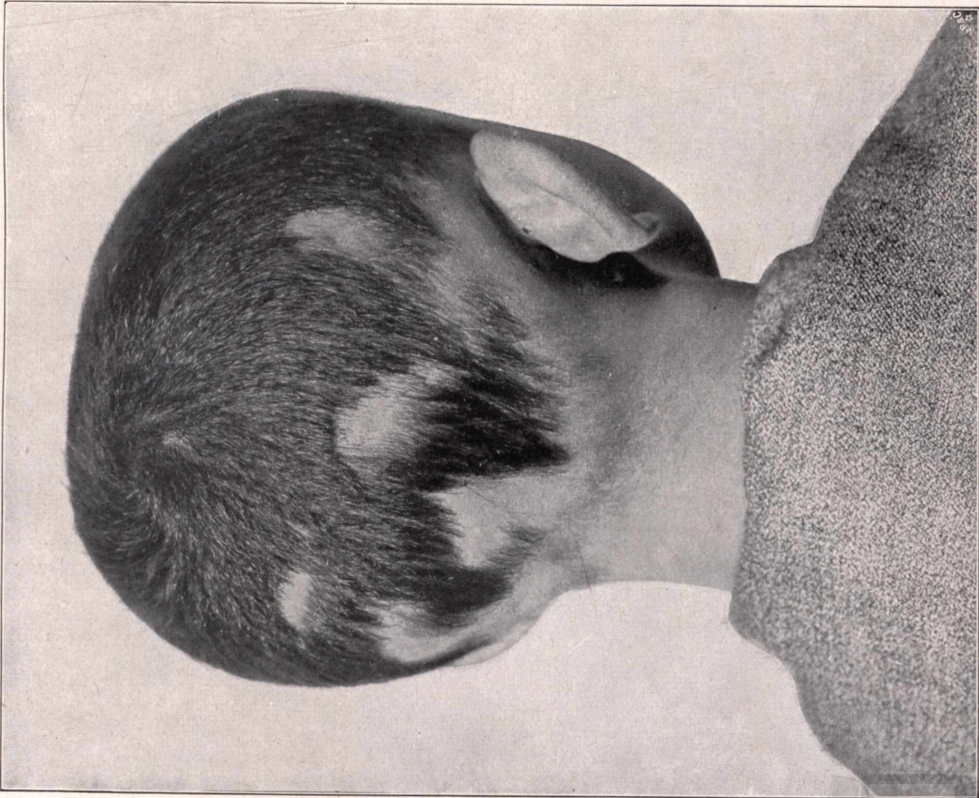


Fig. 71. Alopecia areata



Fig. 74. Mollusca contagiosa

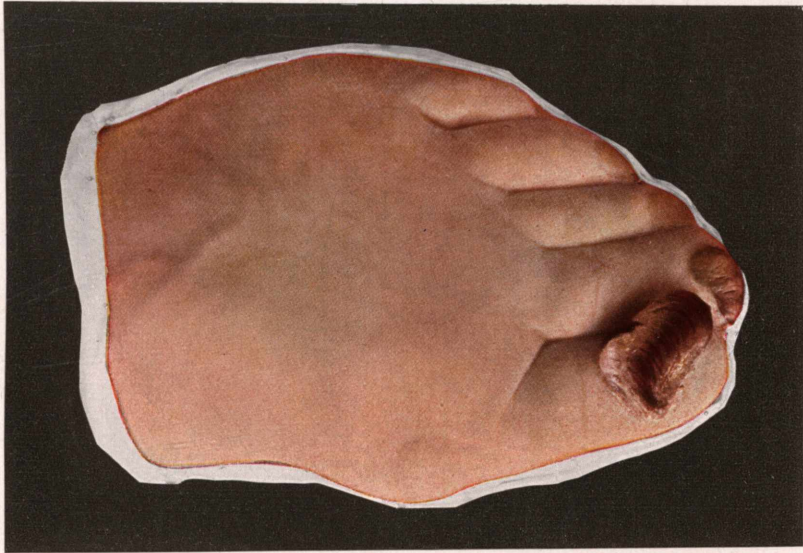


Fig. 73. Onychogryphosis



Fig. 75. Fibroepitheliomata (Verrucae vulgares)

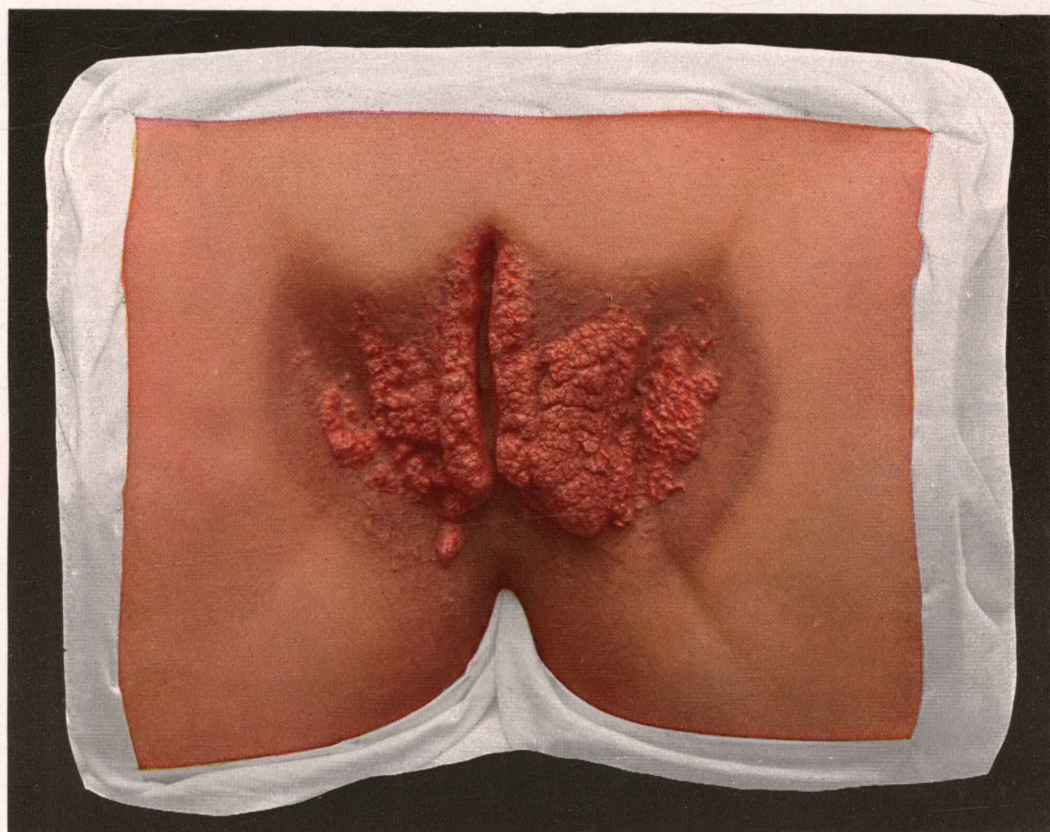


Fig. 76. Fibroepitheliomata (Condylomata acuminata)

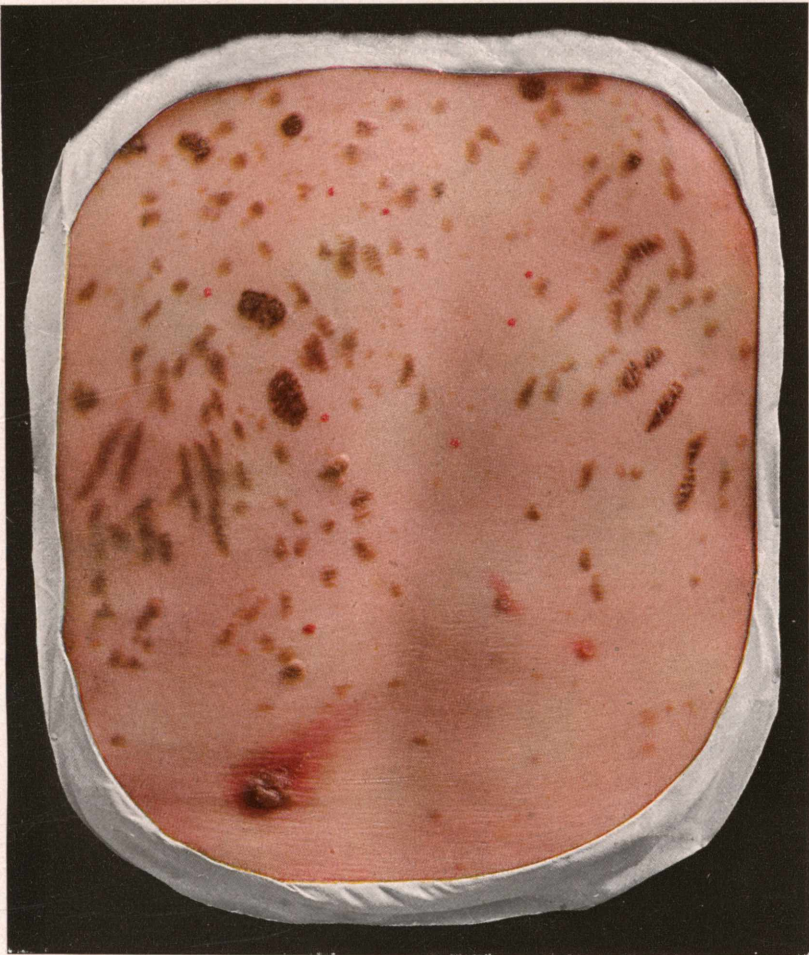


Fig. 77. Verrucae seniles; Cavernomata senilia

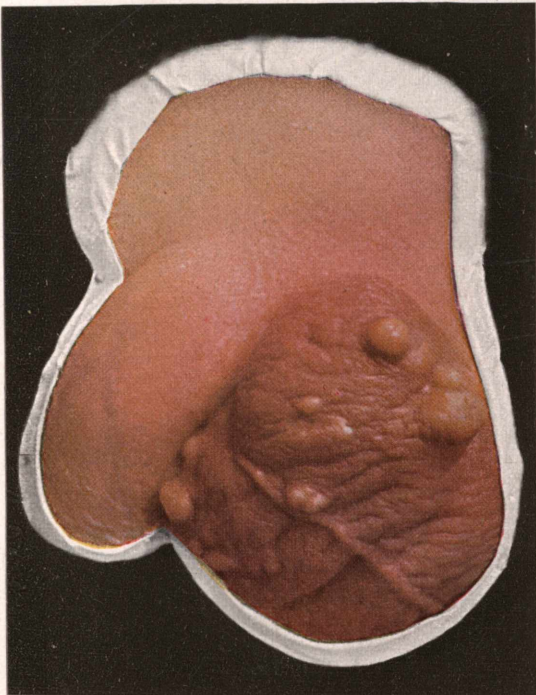


Fig. 78. Atheroma multiplex (Cystes sebaceae)



Fig. 79. Adenoma sebaceum



Fig. 81. Melanoma multiplex

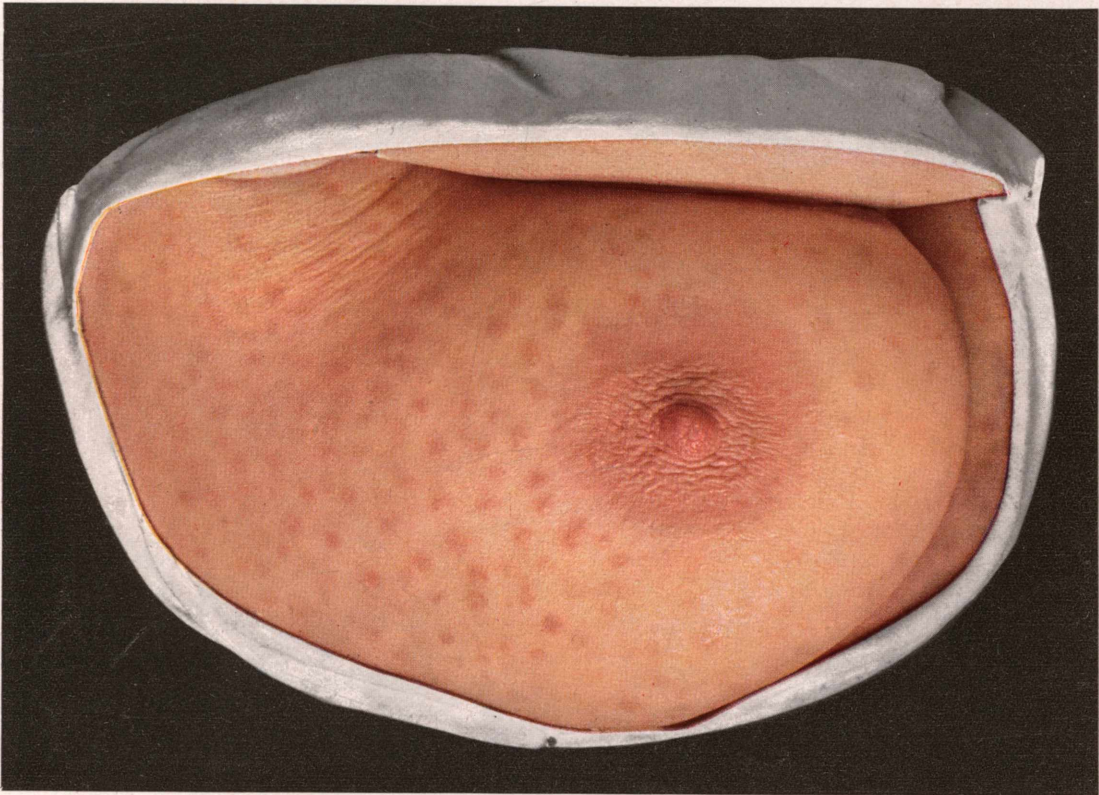


Fig. 80. Syringoma multiplex (Naevi cysteipithelomatosi disseminati)



Fig. 82. Keratoma senile

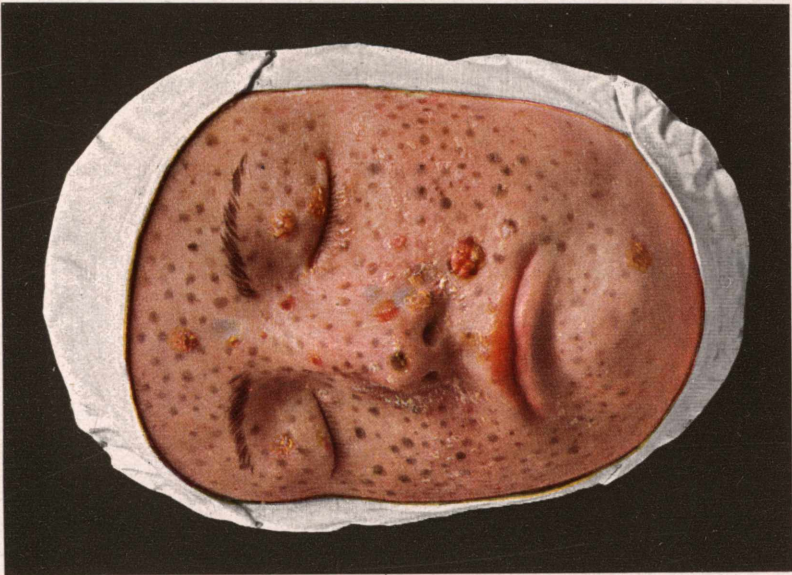


Fig. 83. Xeroderma pigmentosum

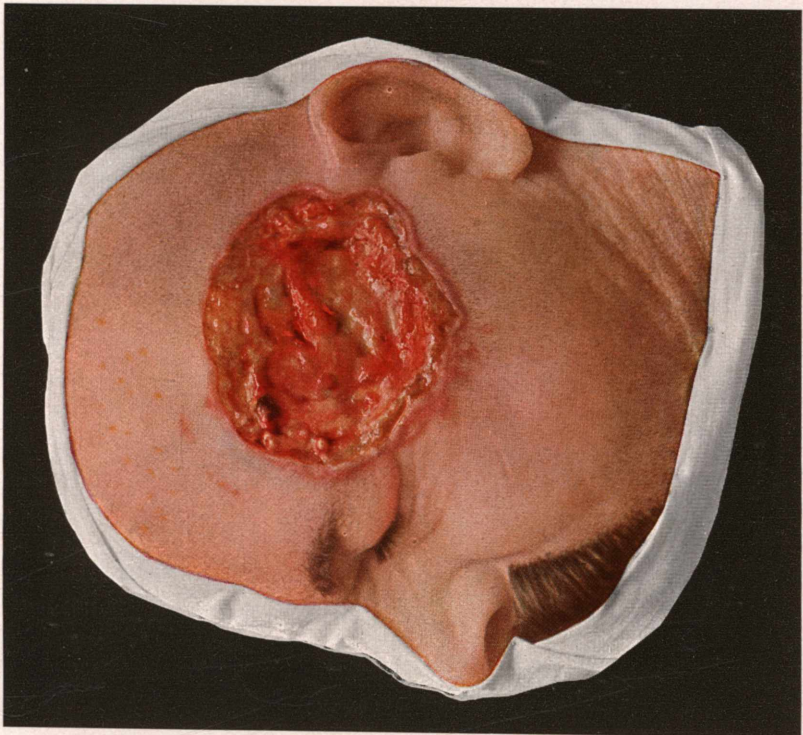


Fig. 84 und 85. Ulcus rodens

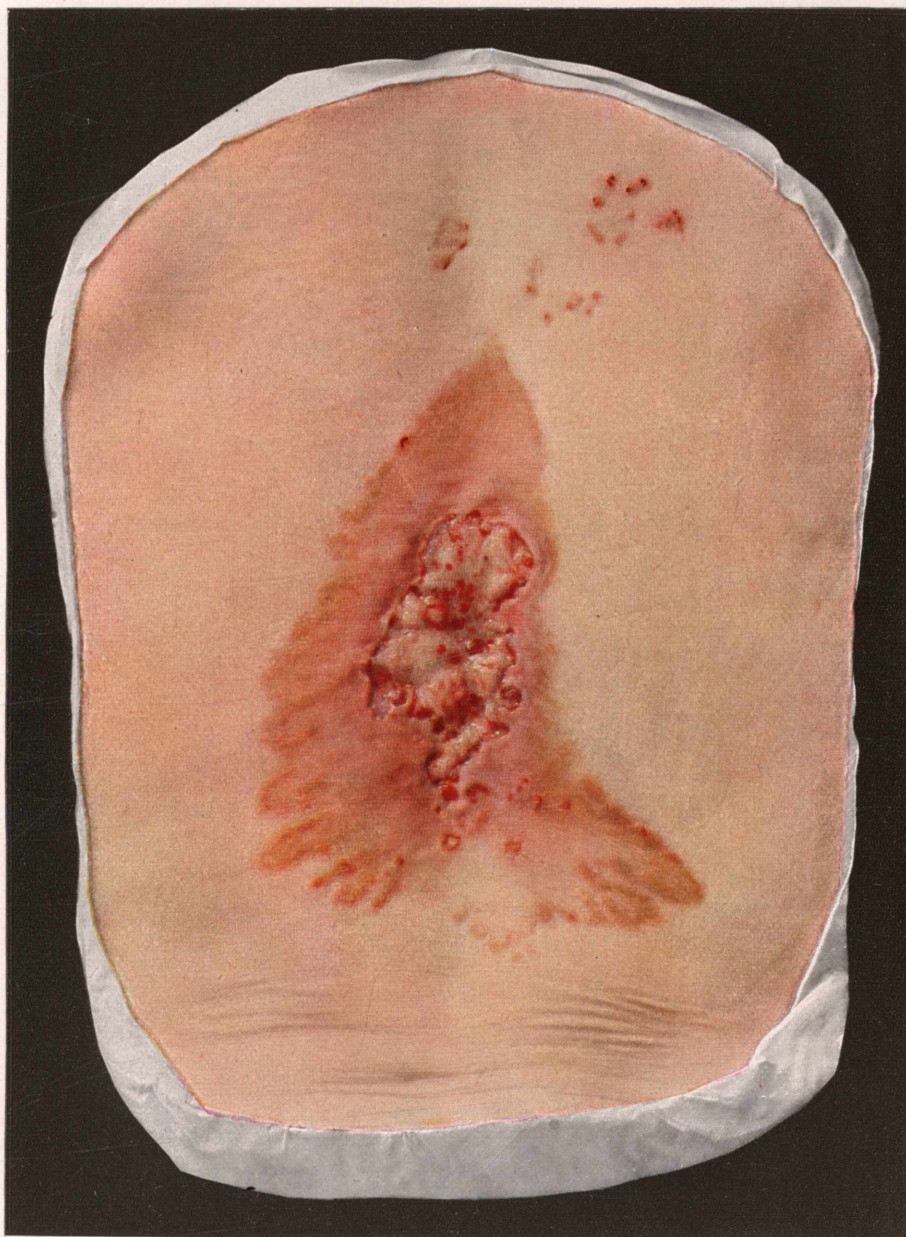


Fig. 86. Carcinoma basocellulare multiplex

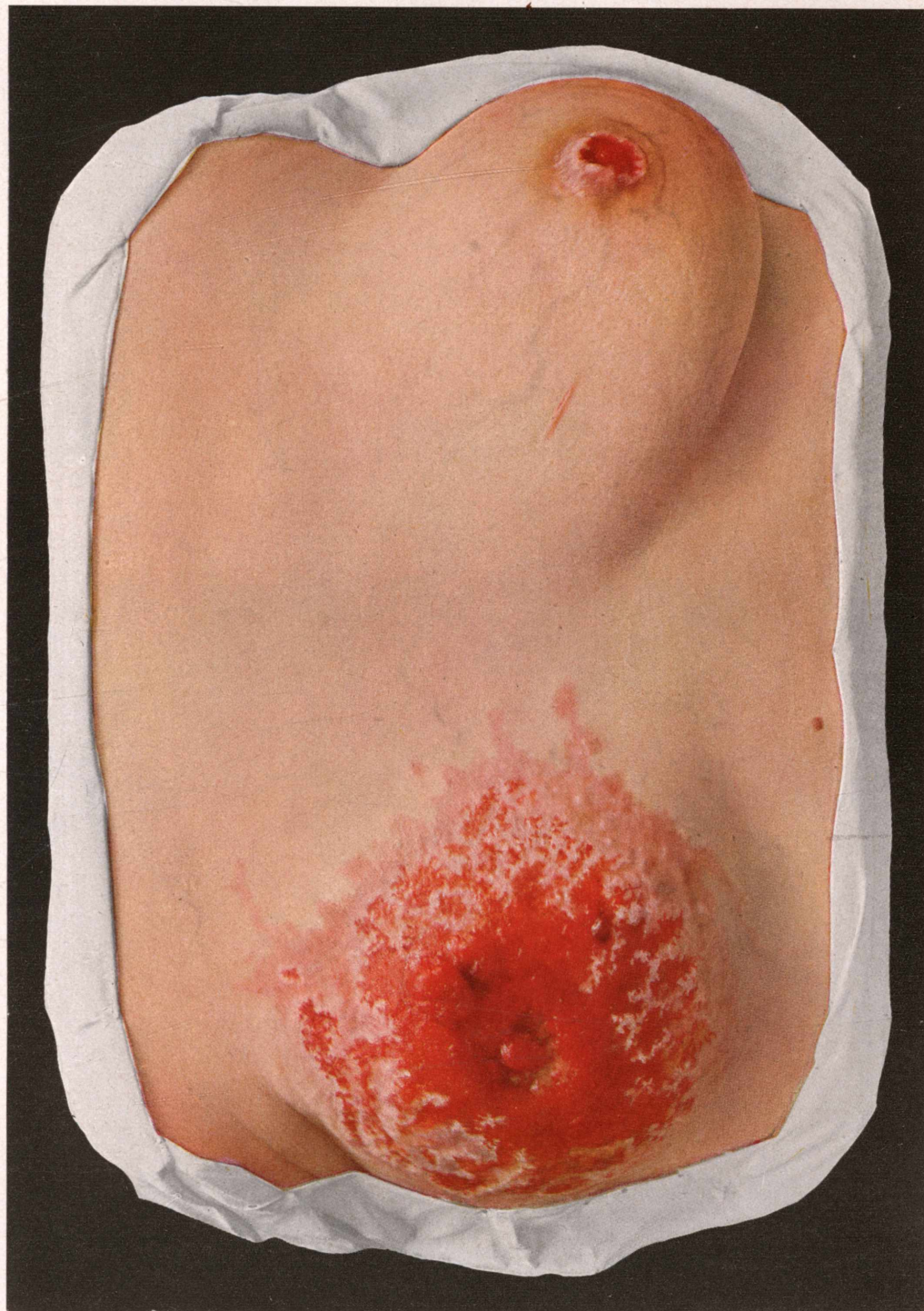


Fig. 87. Morbus Paget

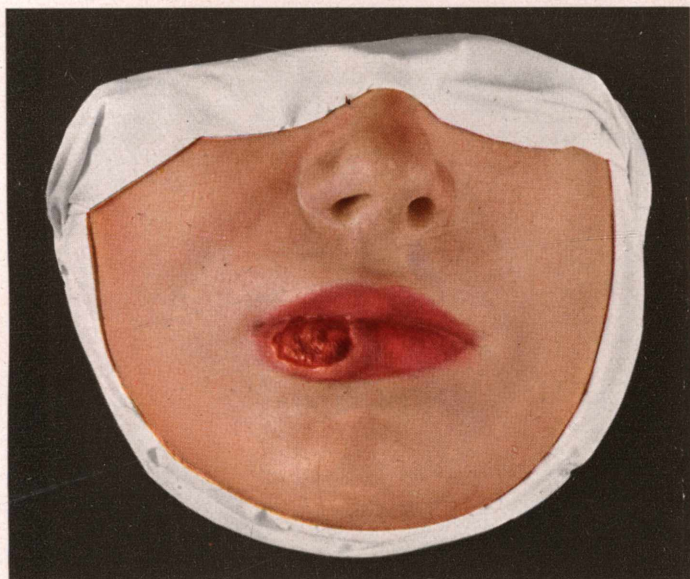


Fig. 88. Carcinoma labii inferioris

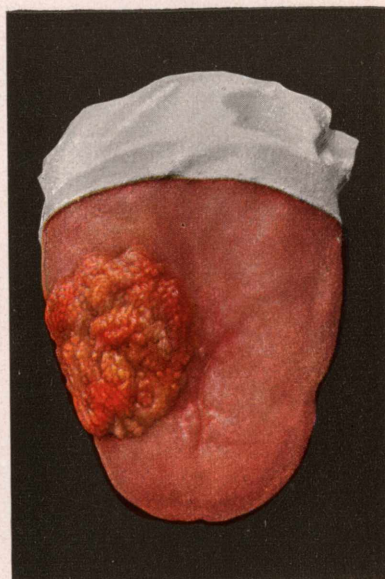


Fig. 89. Carcinoma linguae

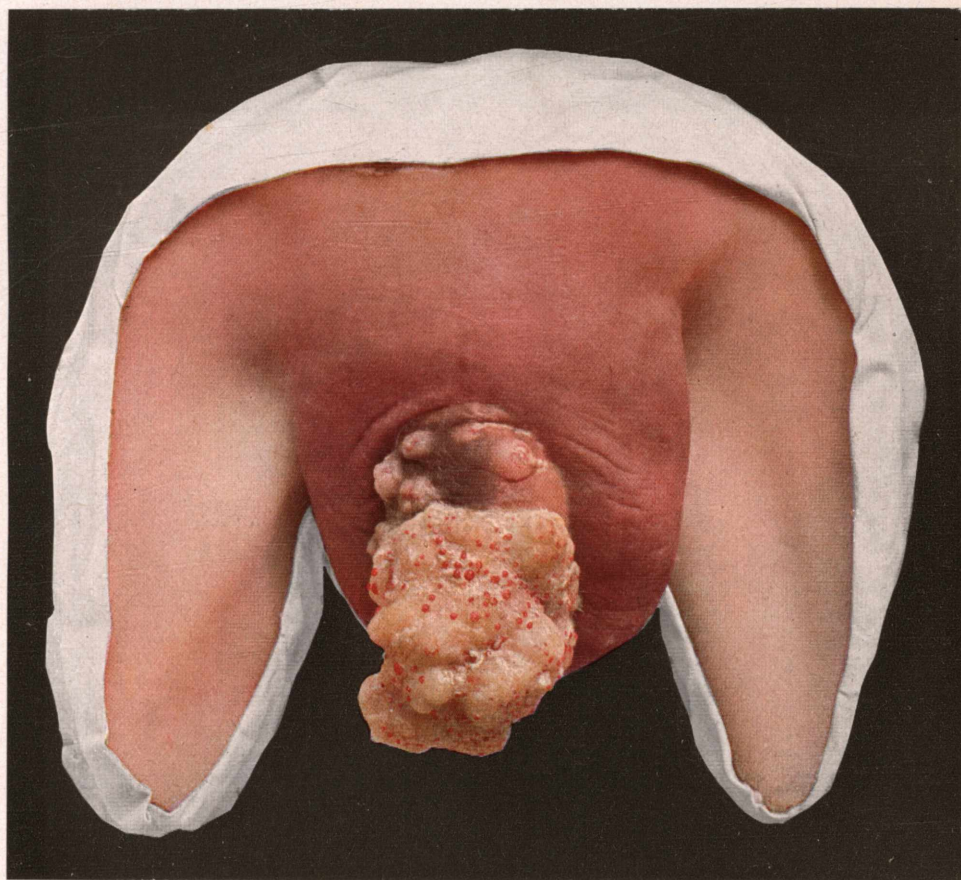


Fig. 90. Carcinoma penis

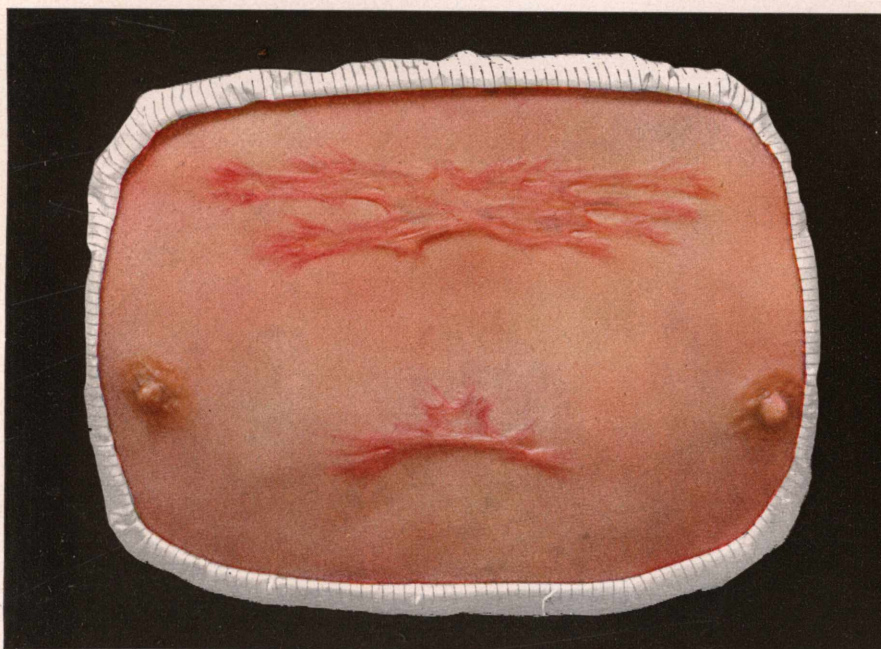


Fig. 91. Keloid



Fig. 92. Dermatomyoma multiplex



Fig. 93. Xanthoma tuberosum multiplex



Fig. 94. Xanthoma planum volae manus



Fig. 96. Xanthoma palpebrarum



Fig. 95. Xanthoma tuberosum multiplex



Fig. 98. Urticaria pigmentosa



Fig. 97. Naevus teleangiectodes

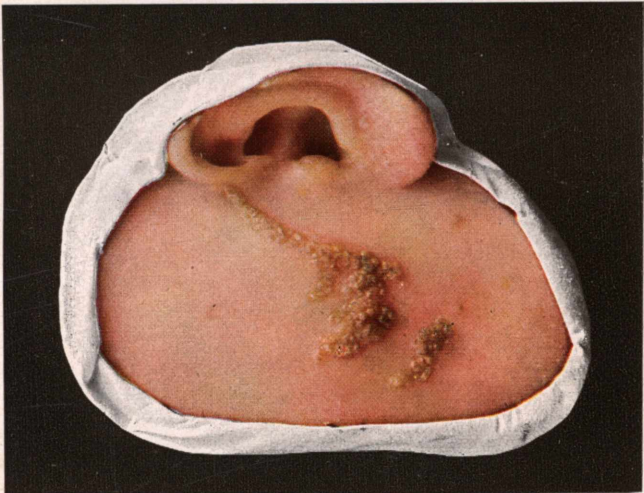


Fig. 100. Naevus linearis

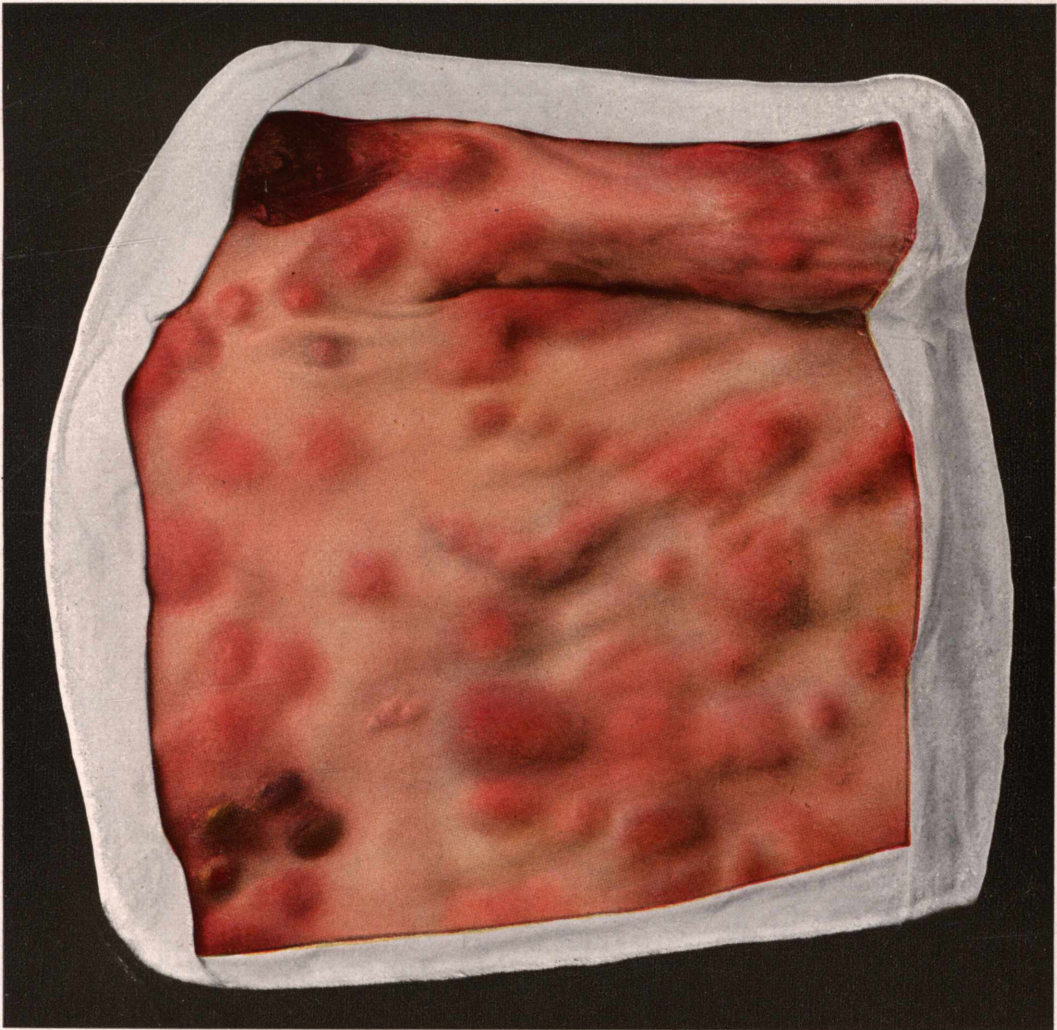


Fig. 99. Sarkomatosis cutis



Fig. 101. Naevus papillaris pigmentosus



Fig. 103. Neurinoma multiplex (Morbus Recklinghausen)



Fig. 102. Naevus pigmentosus; Sarkoma

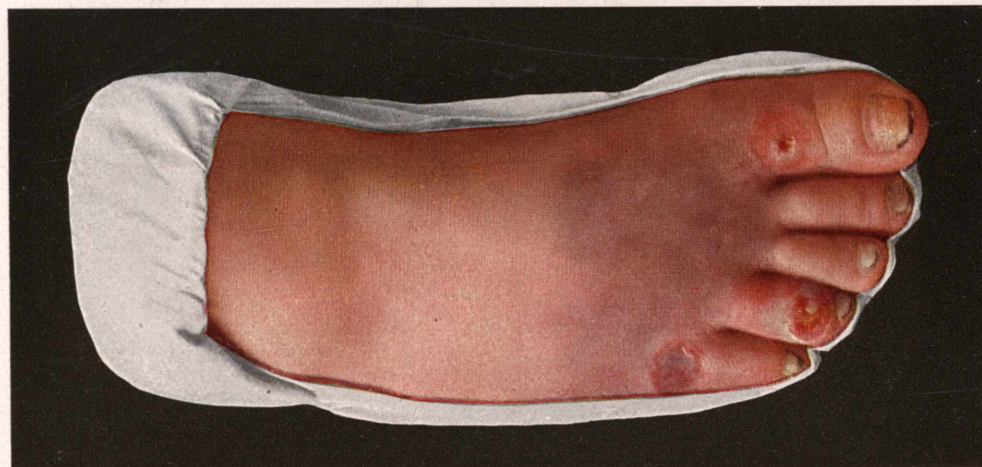


Fig. 104. Perniones



Fig. 105. Erythema papulosum posterosivum



Fig. 106. Ulcerationes acteficiales (e hysteria)

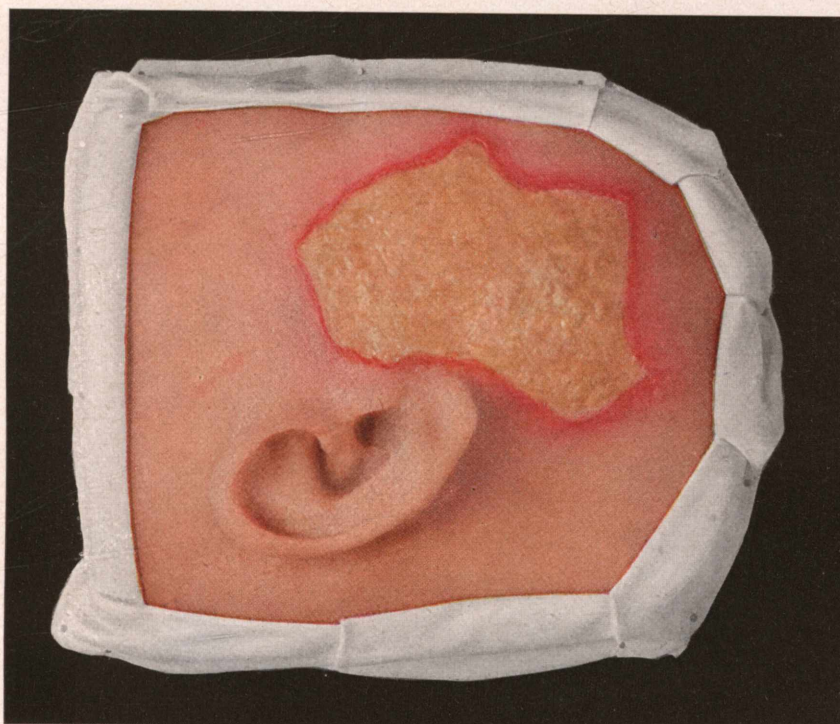


Fig. 107. Ulcus e radiis Roentgen



Fig. 108. Cicatrix post ulcerationem e radiis Roentgen



Fig. 109. Hydroa vacciniformis



Fig. 110. Akne e fabricatione Chlori

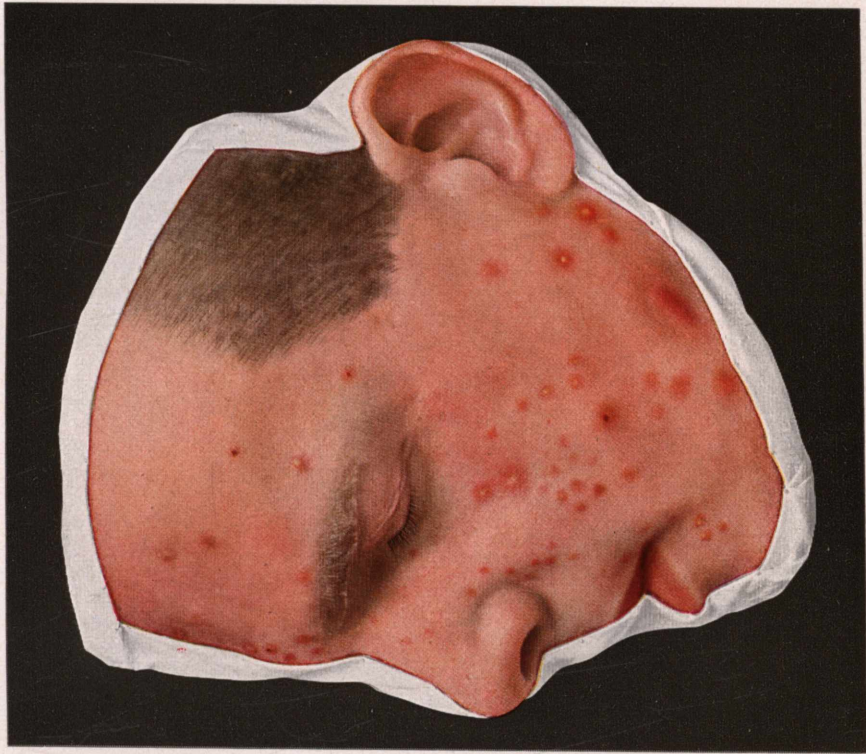


Fig. 111. Toxikoderma ex usu Jodi akneiformis



Fig. 113. Toxikoderma ex usu Bromi vegetans



Fig. 112. Toxikoderma ex usu Jodi akneiformis



Fig. 114. Toxikodermia ex usu Bromi vegetans

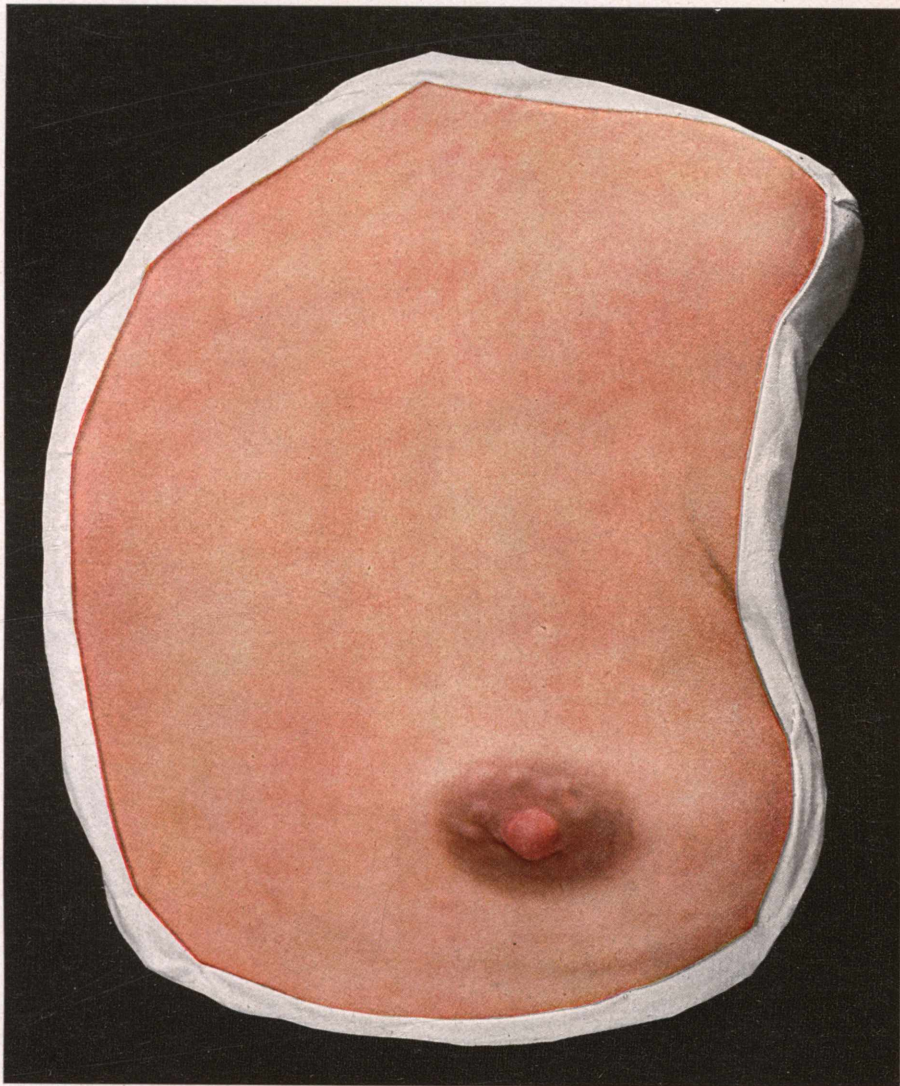


Fig. 115. Toxikoderma mercurialis erythematosa

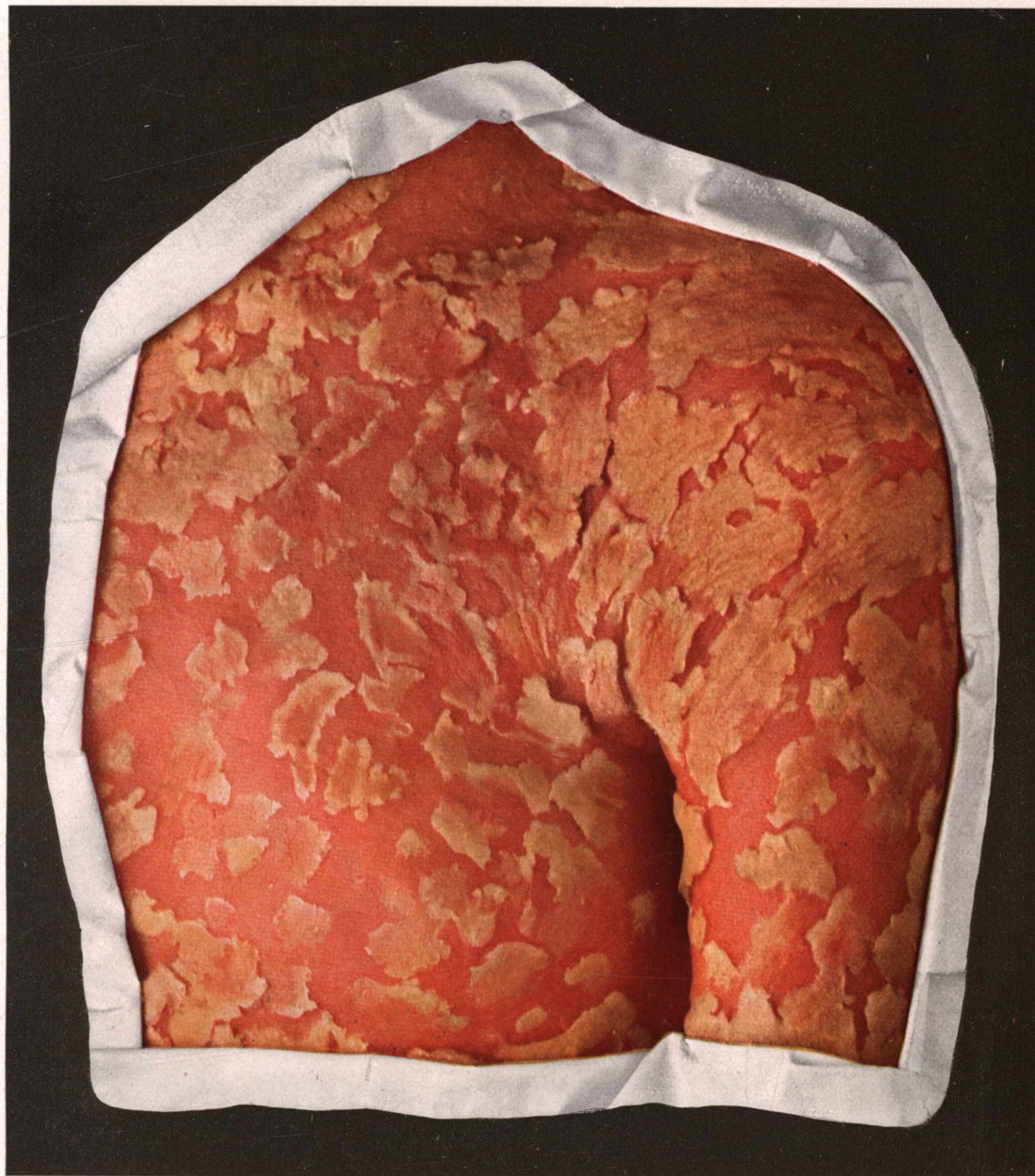


Fig. 116. Toxikodermia mercurialis (Desquamatio lamellosa)

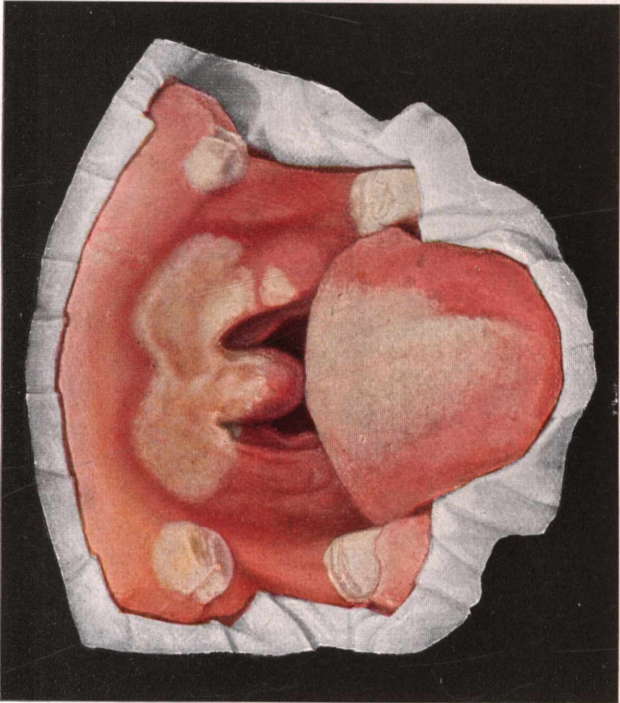


Fig. 118. Hydrargyrosis mucosae oris (Angina mercurialis)

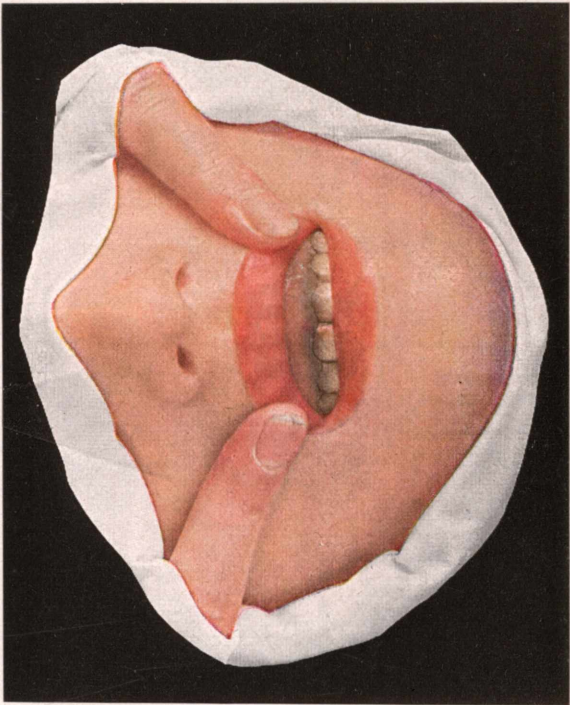


Fig. 119. Dyschromia gingivae saturnina

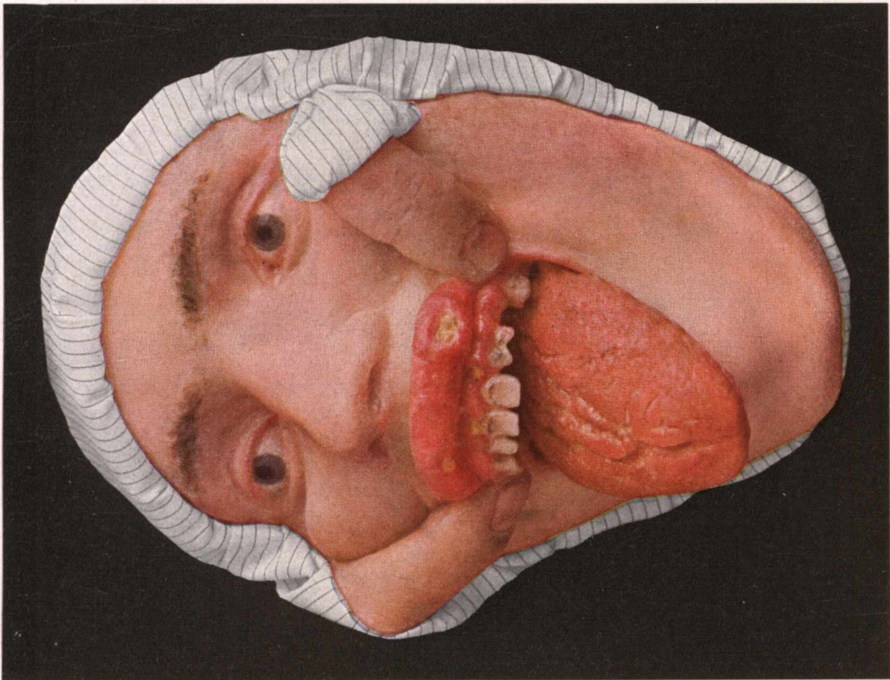


Fig. 117. Stomatitis mercurialis



Fig. 120. Toxikodermia ex usu balsami Copaivae



Fig. 121. Toxikodermia ex usu Arsenii (Melanosis)



Fig. 122. Toxikodermia ex usu Arsenii (Hyperkeratosis)

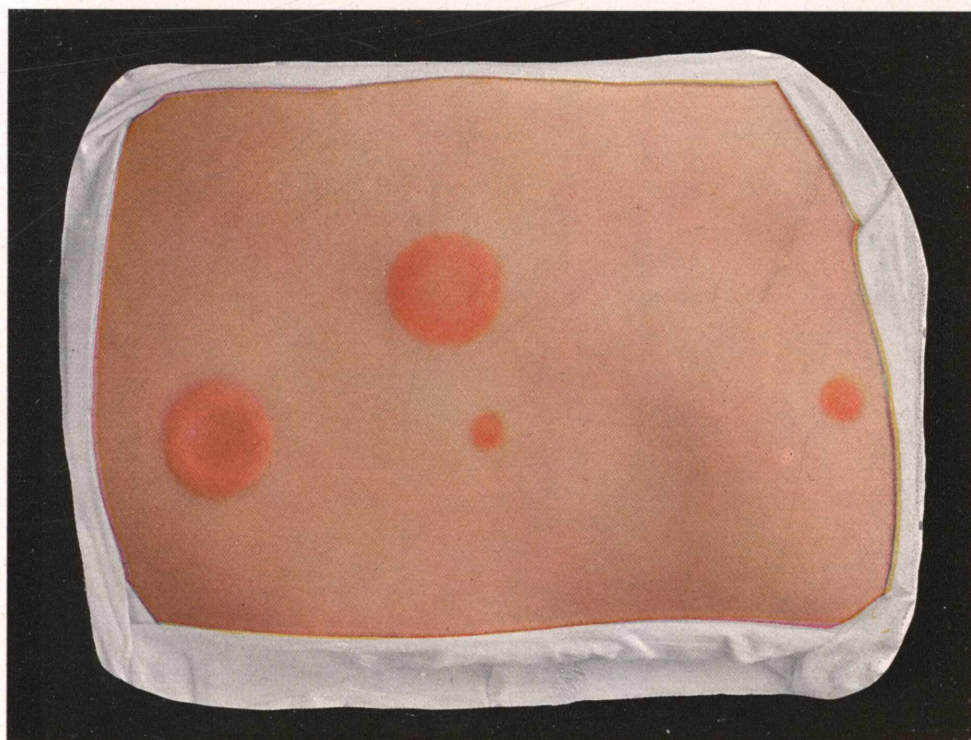


Fig. 123. Toxikodermia ex usu Antipyryni

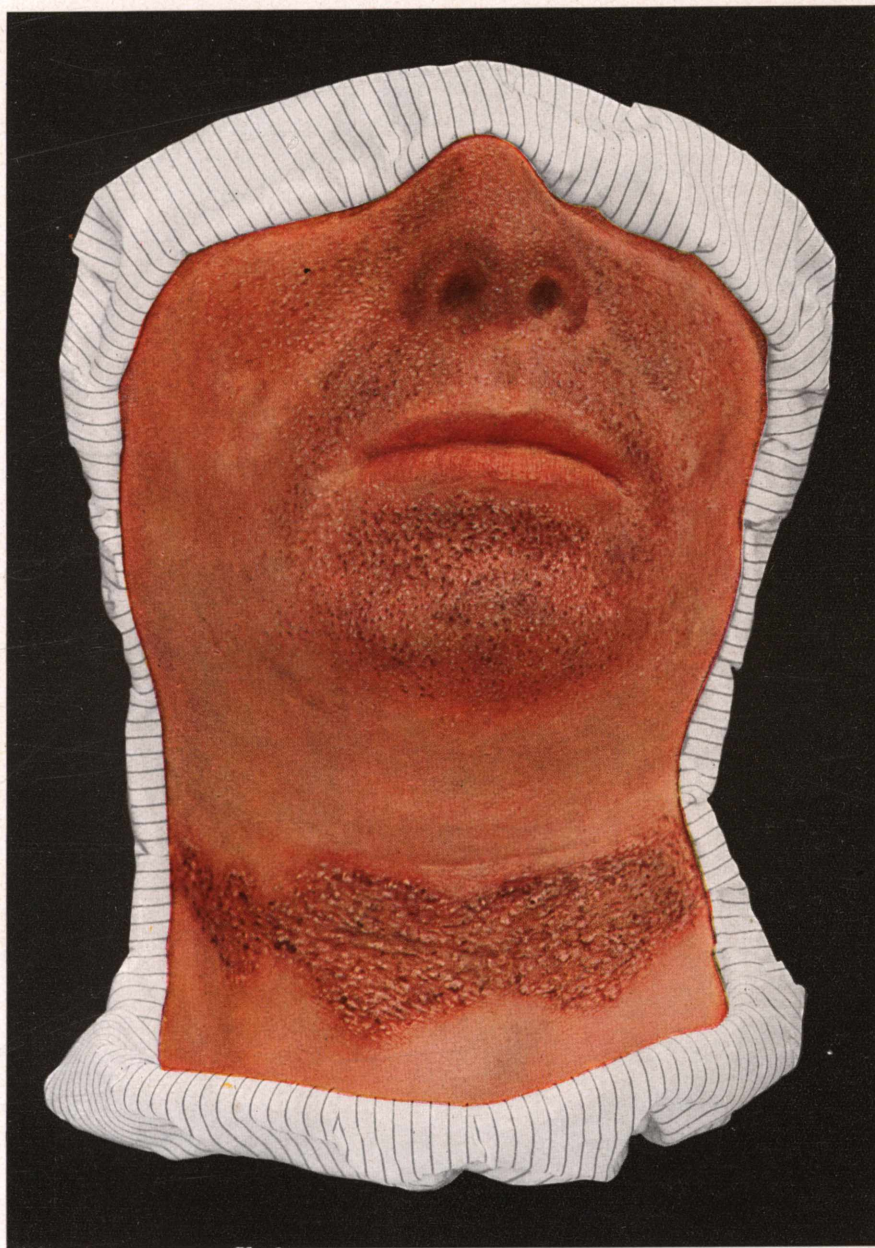


Fig. 124. Pellagra

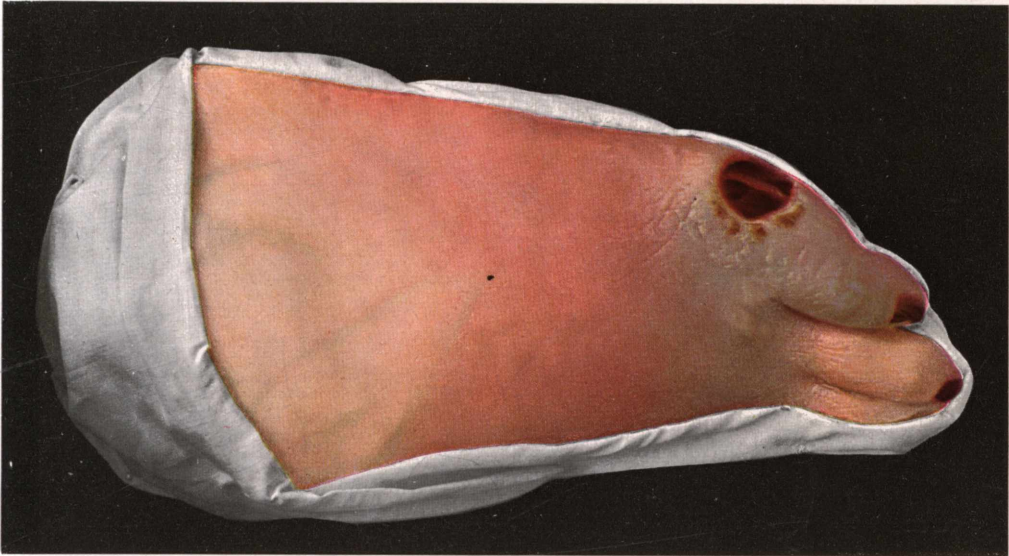


Fig. 126. Gangraena diabetica



Fig. 125. Pellagra

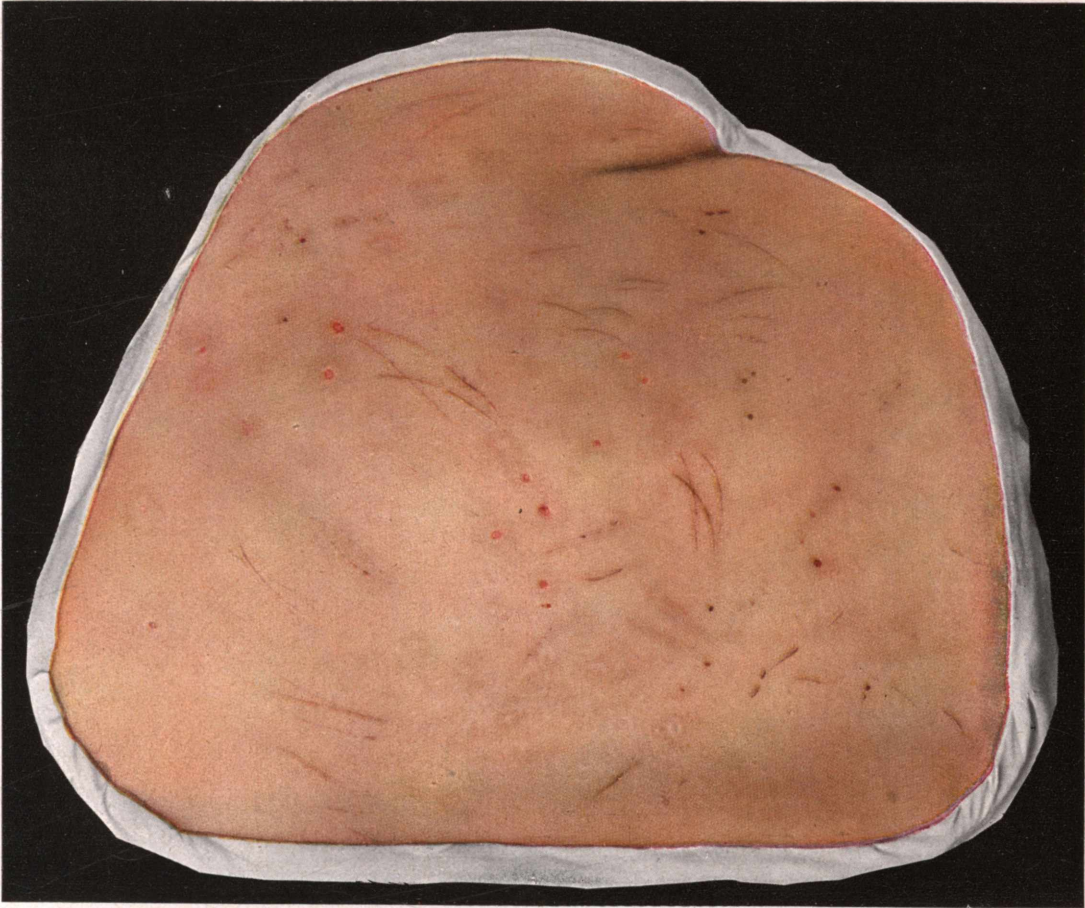


Fig. 128. Pediculosis vestimentorum



Fig. 127. Pediculosis capitis; Pyodermia



Fig. 129. Melanodermia e pediculis vestimentorum



Fig. 130. Maculae caeruleae (Ulcus molle elevatum, Bubo inguinalis)

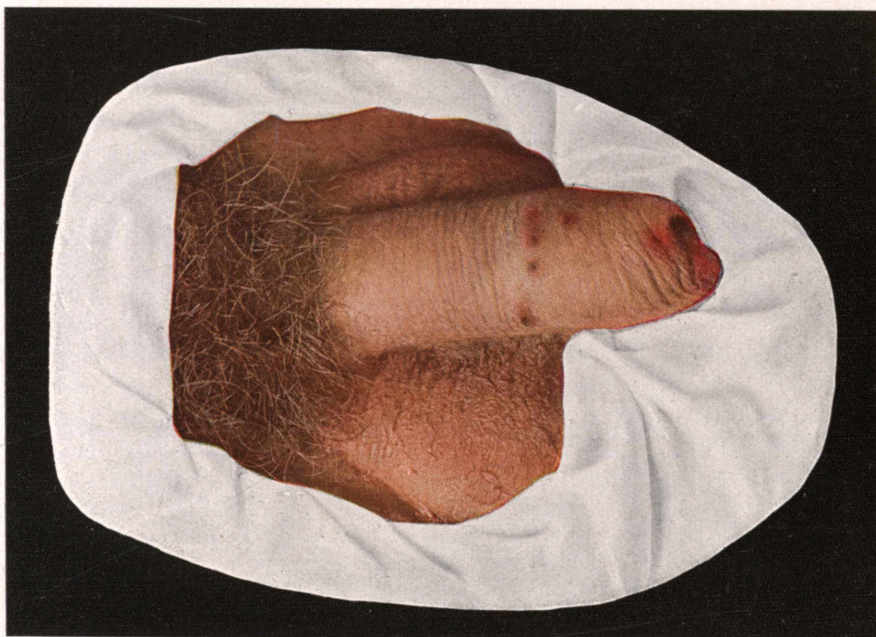


Fig. 132. Scabies

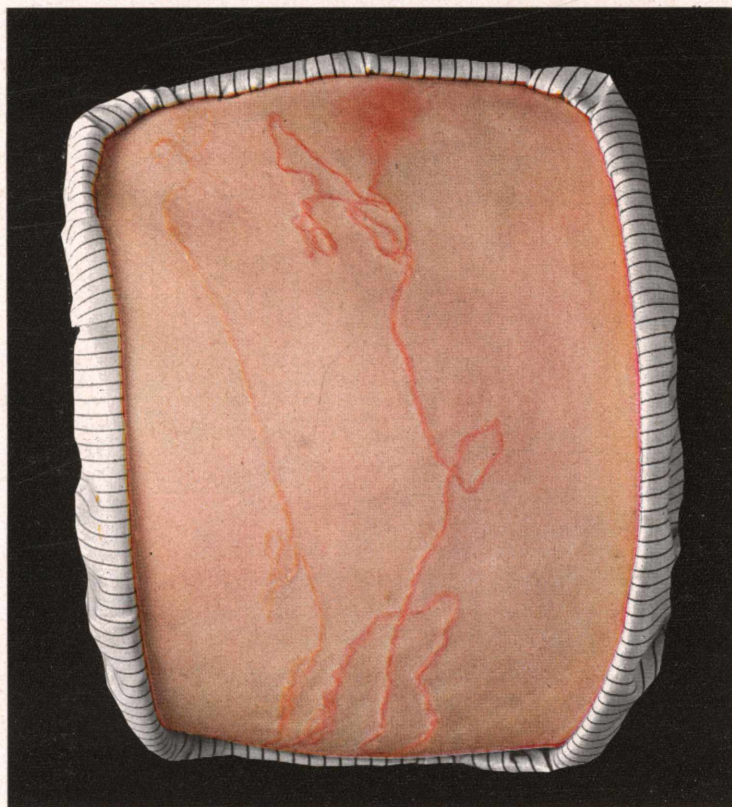


Fig. 131. Myiasis linearis



Fig. 133 und 134. Scabies



Fig 135. *Trichophytia annularis*



Fig. 136. *Trichophytia profunda*



Fig. 138. Trichophytia lichenoides dorsi



Fig. 137. Trichophytia superficialis colli

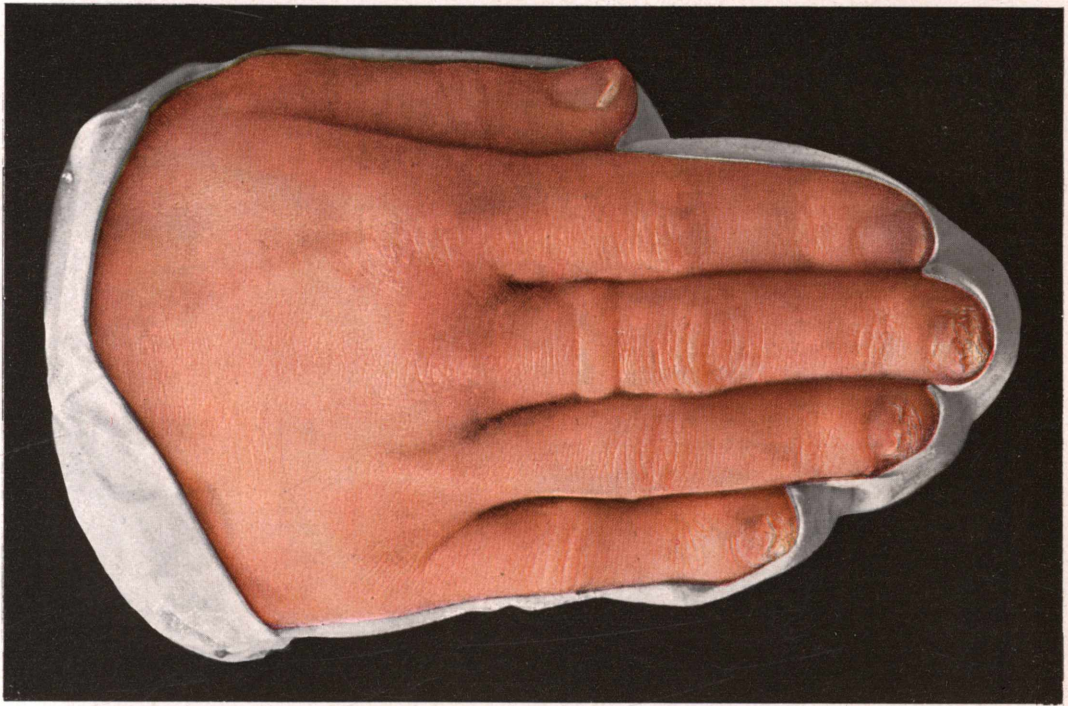


Fig. 139. Trichophytia unguium



Fig. 140. Trichophytia profunda barbae
(Sykosis trichophytica)



Fig. 142. Trichophytia capillitii (Mikrosporia)



Fig. 141. Trichophytia profunda capillitii (Kerion Celsi)



Fig. 143. *Trichophytia profunda nuchae*

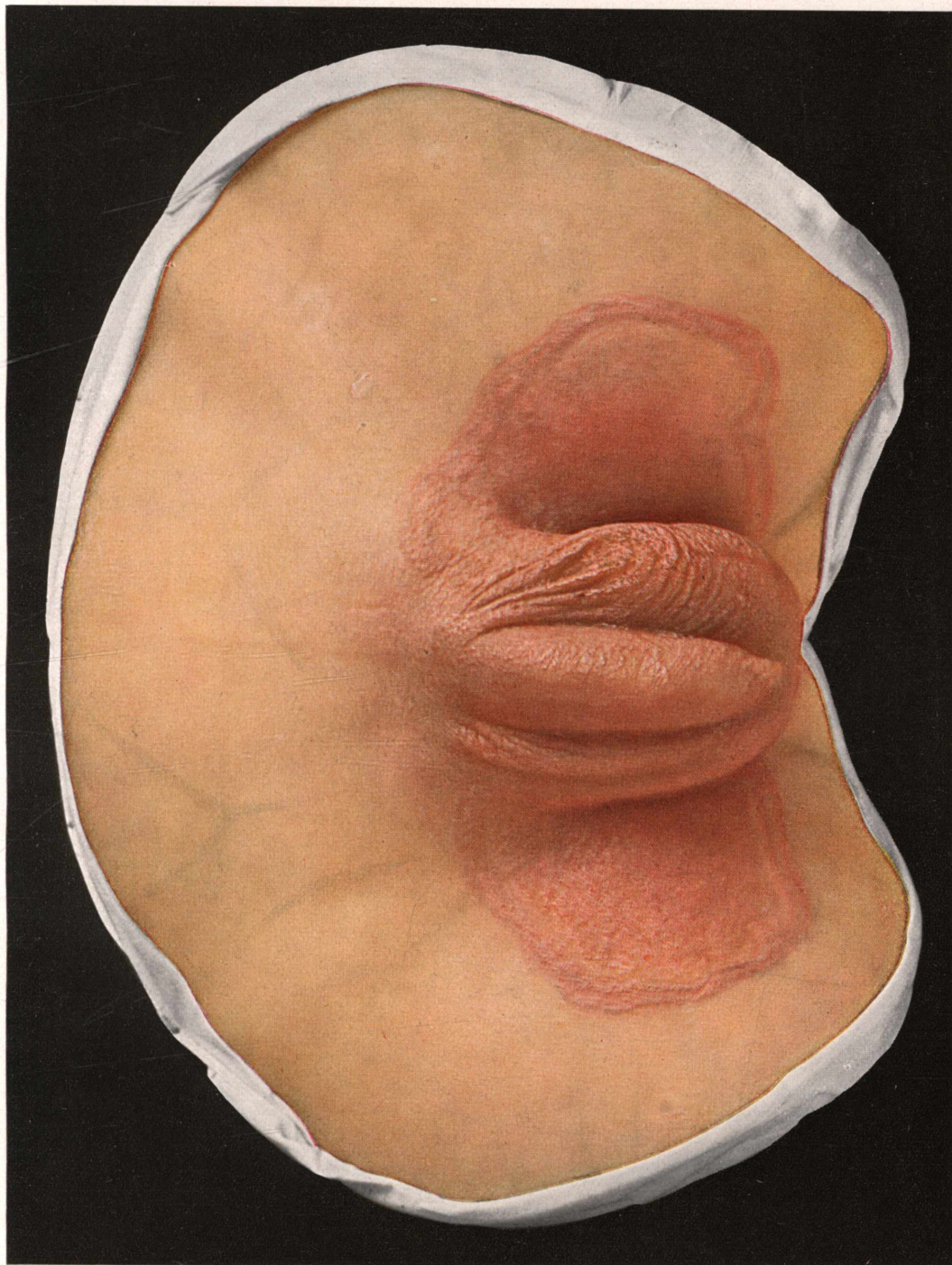


Fig. 144. Trichophytia superficialis (Eczema marginatum)



Fig. 145. Favus scutularis

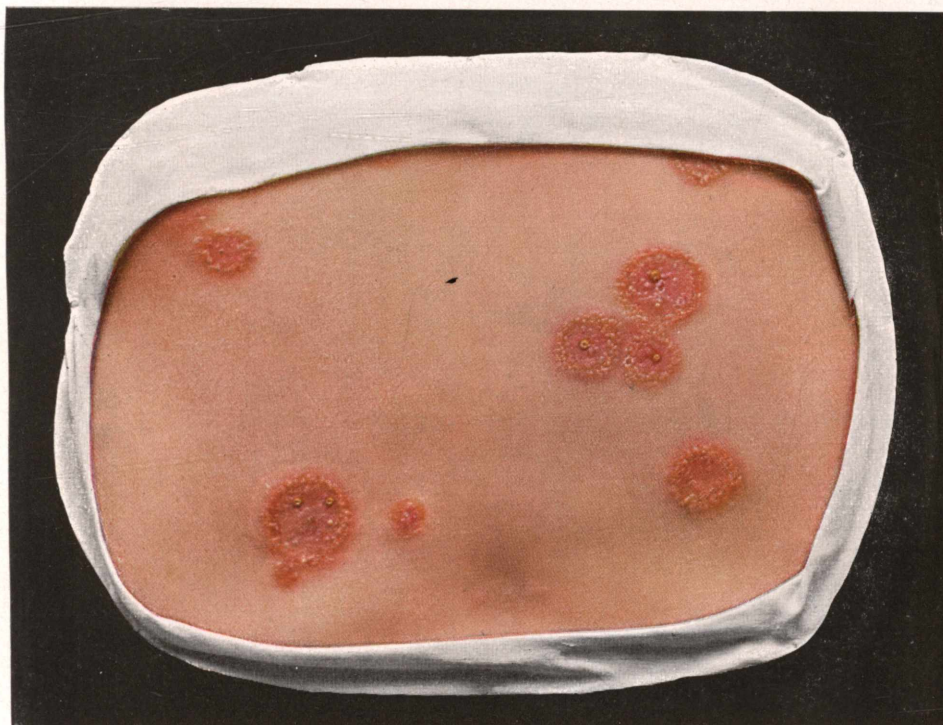


Fig. 146. Favus scutularis et herpeticus



Fig. 147. Pityriasis versicolor



Fig. 149. Pityriasis rosea

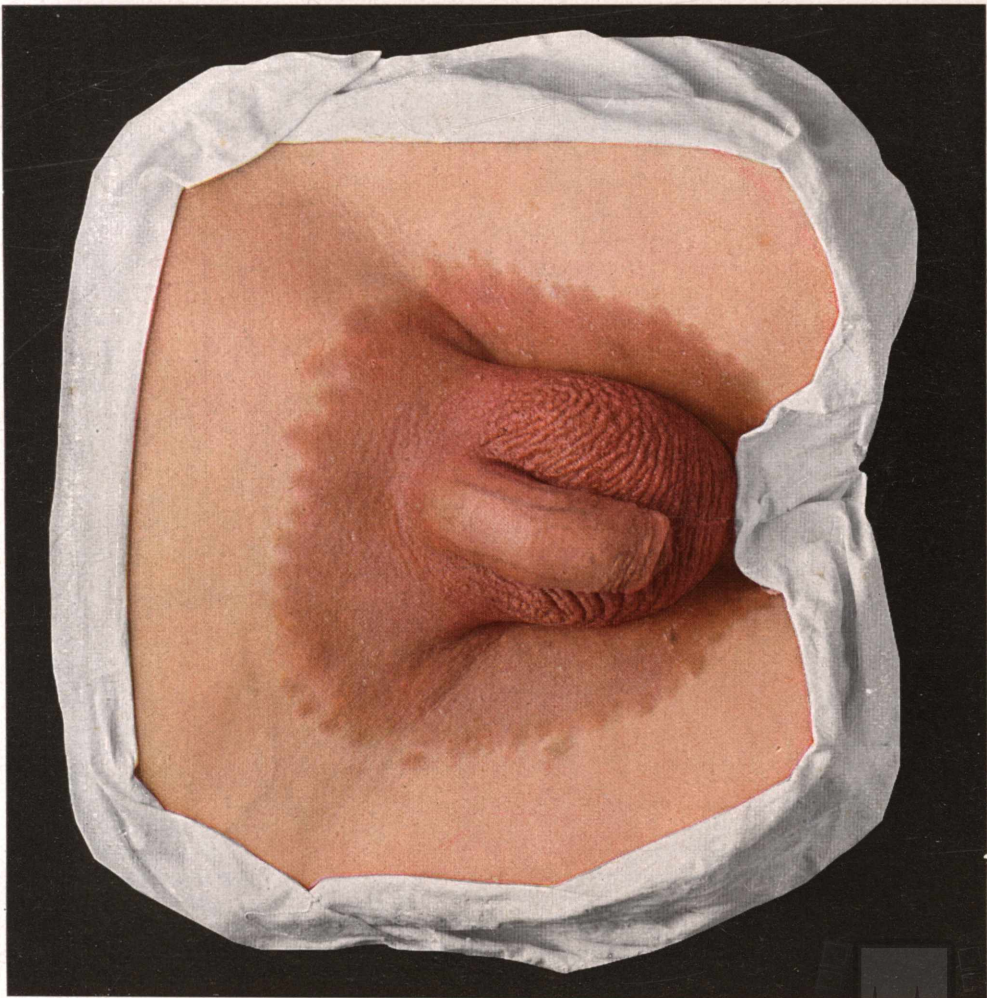


Fig. 148. Erythrasma



Fig. 150 und 151. Sporotrichosis (de Beurmann)



Fig. 152. Sporotrichosis verrucosa



Fig. 153. Sporotrichosis epidermica

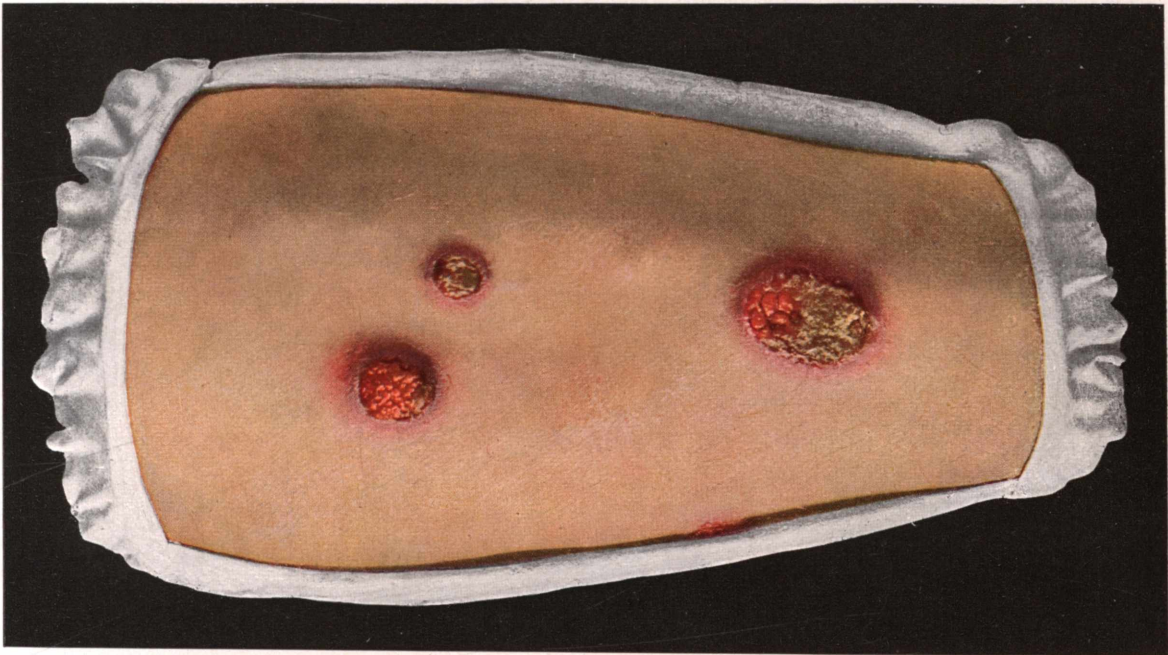


Fig. 155. *Ulcus endemicum tropicum*
(*Leishmaniasis ulcero cutis*)



Fig. 154. *Aktinomykosis cutis*

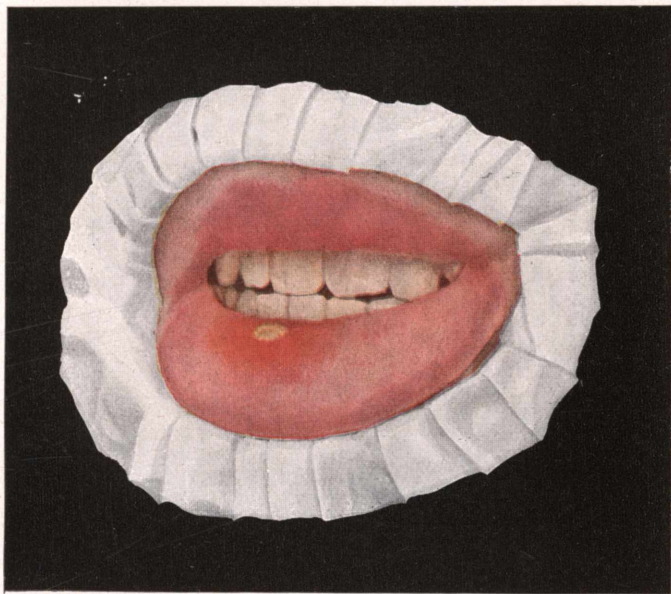


Fig. 156. Ulcus aphthosum labii inferioris



Fig. 157. Aphthae



Fig. 158. Herpes labialis



Fig. 159. Herpes progenitalis

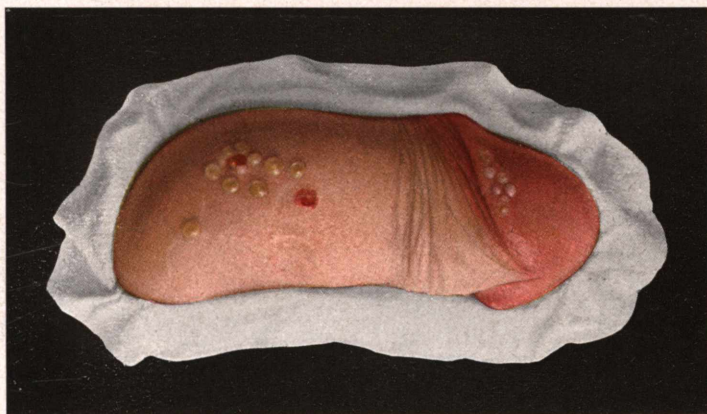


Fig. 160. Herpes progenitalis



Fig. 161. Herpes zoster gangraenosus



Fig. 162. Herpes zoster thoracalis



Fig. 163, 164 und 165. Erythema exsudativum multiforme



Fig. 167. Erythema exsudativum multiforme
vesiculosum



Fig. 166. Erythema exsudativum multiforme
vesiculosum et haemorrhagicum



Fig. 168. Erythema exsudativum multiforme



Fig. 169. Erythema nodosum

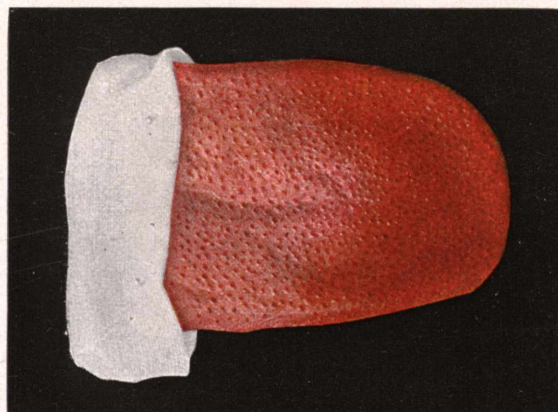


Fig. 171. Scarlatina

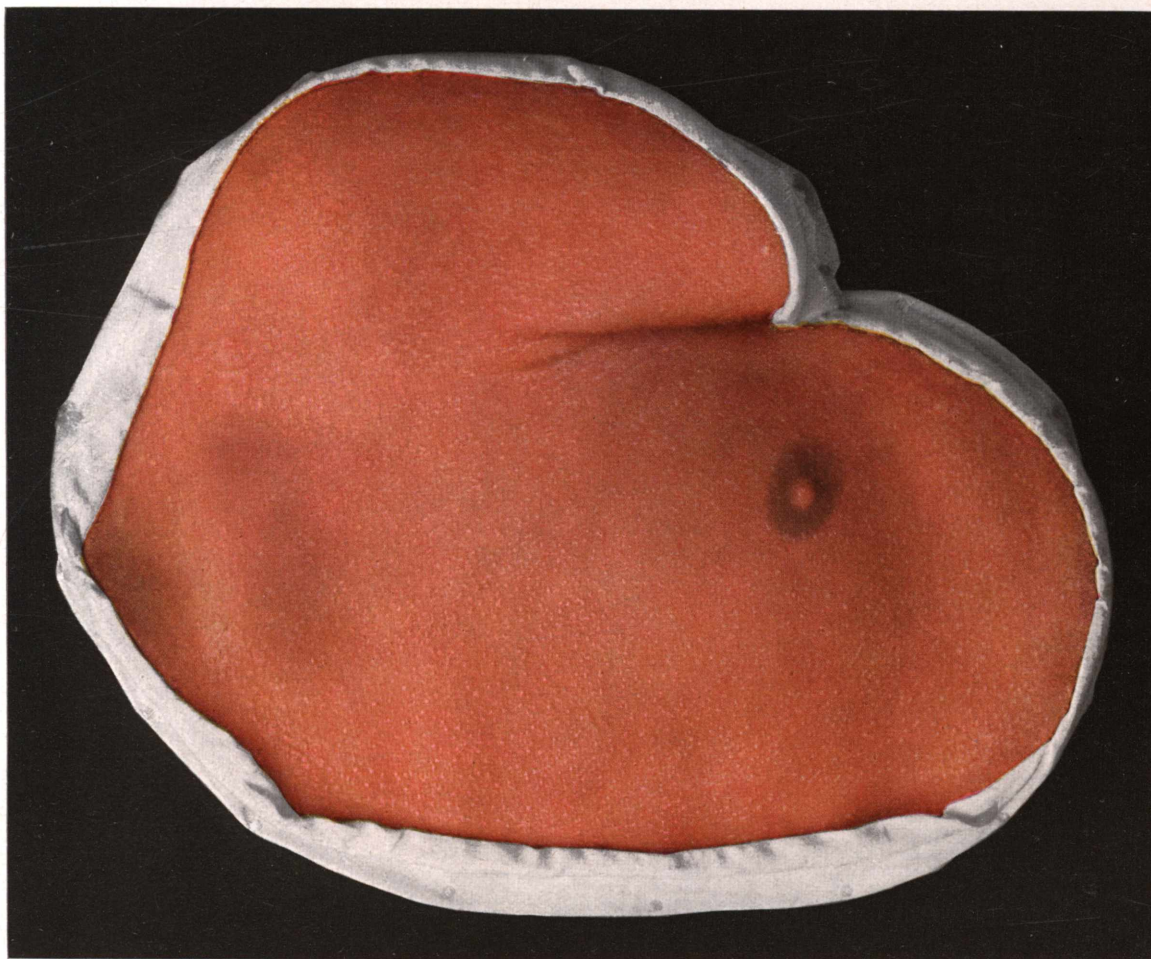


Fig. 170. Scarlatina



Fig. 172 und 173. Morbilli



Fig. 174. Rubeolae

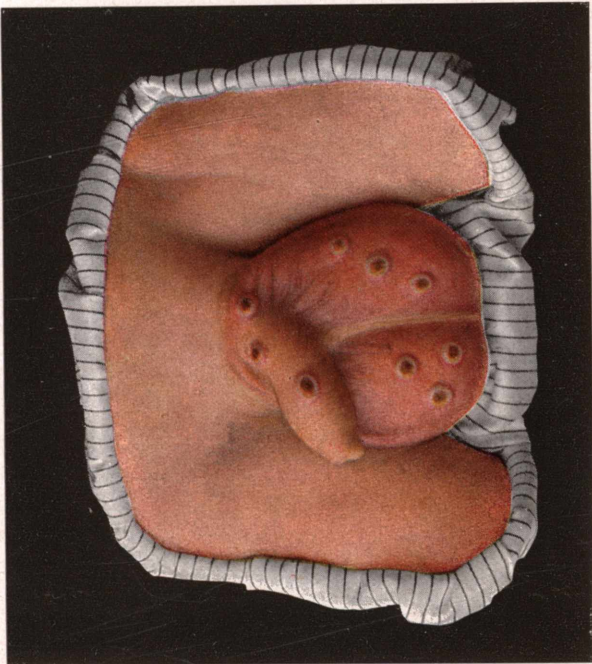
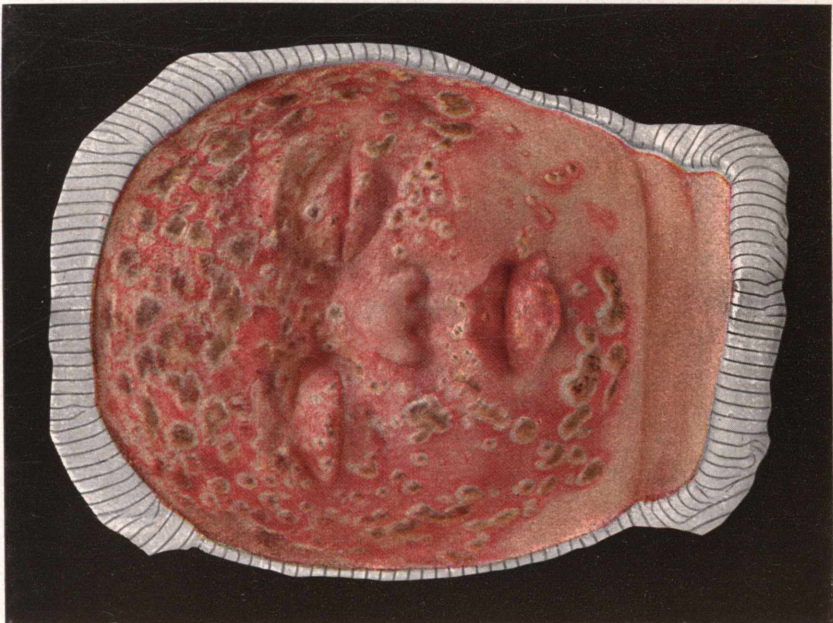


Fig. 175 und 176. Vaccinia generalisata



Fig. 177. Variola



Fig. 178. Varicellae (in adulto)

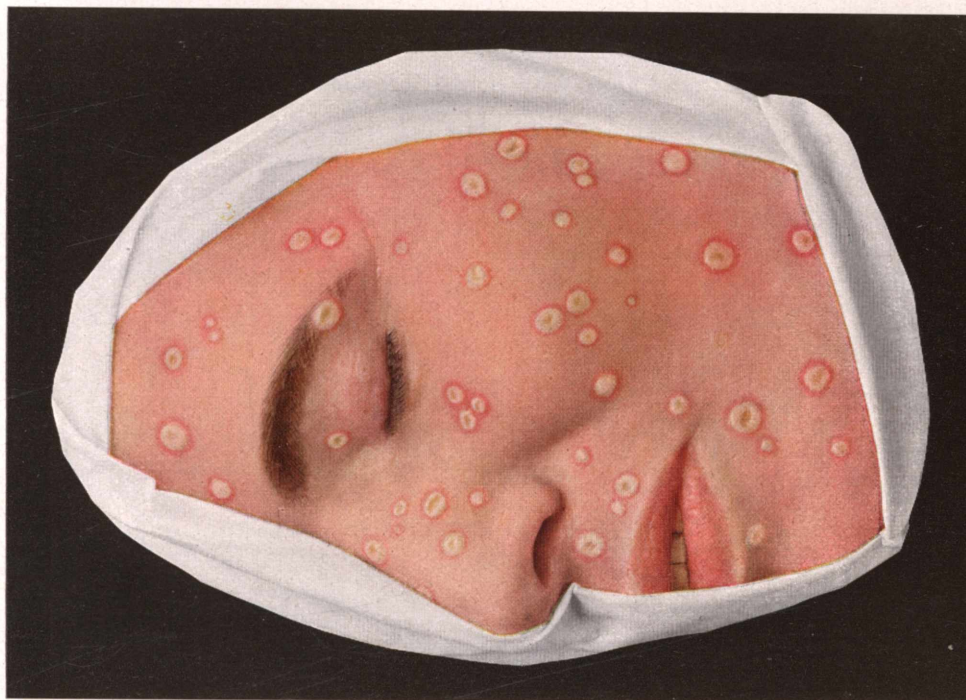


Fig. 180. Variola discreta

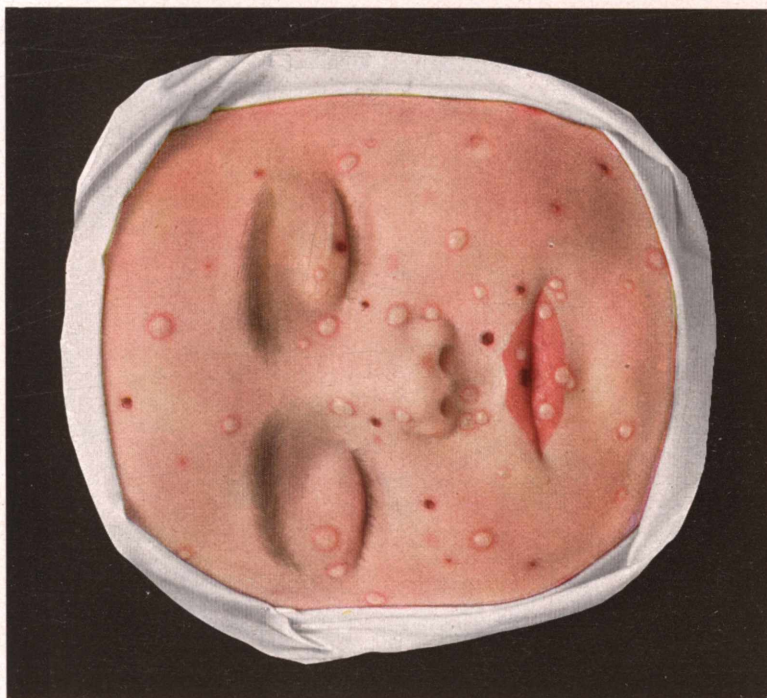


Fig. 179. Varicellae



Fig. 182. Leukaemia cutis

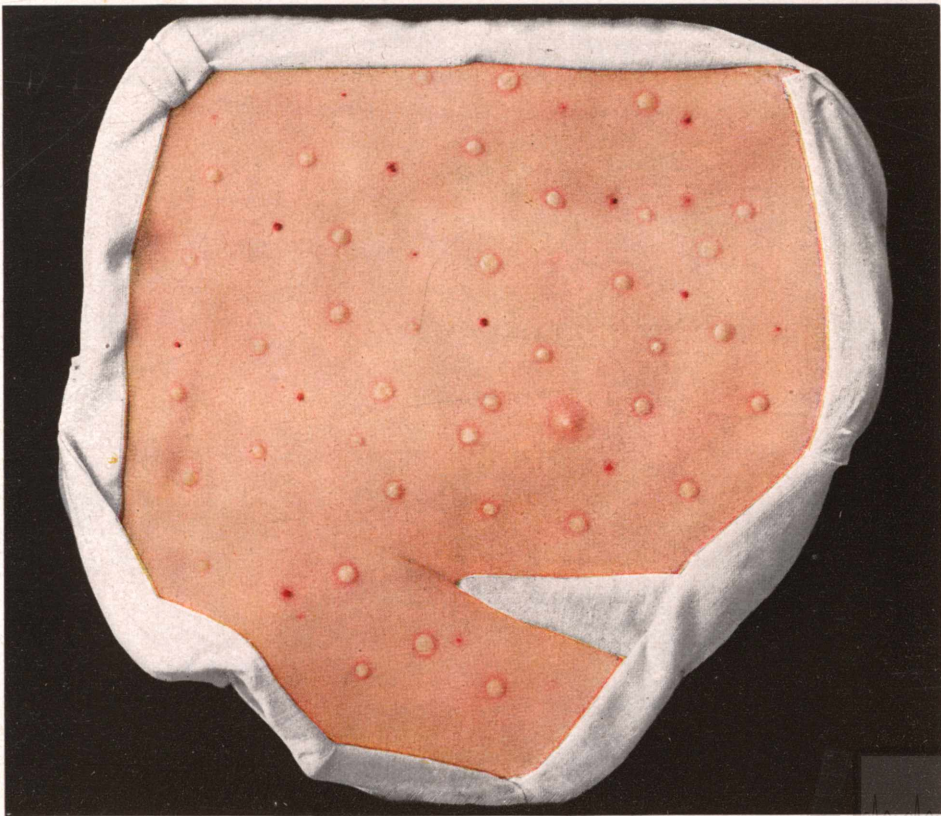


Fig. 181. Varicellae (in infante)



Fig. 183 und 184. Mykosis fungoides



Fig. 185. Mykosis fungoides (Stadium ekzematosum)



Fig. 187. Sarkoma idiopathicum multiplex haemorrhagicum



Fig. 186. Mykosis fungoides



Fig. 188 und 189. Impetigo contagiosa



Fig. 190. Pemphigus acutus neonatorum



Fig. 191. Dermatitis papillaris capillitii



Fig. 193. Erysipelas



Fig. 192. Folliculitis barbae (Sykosis staphylogenes)



Fig. 195. Ekthyma gangraenosum



Fig. 194. Anthrax (Pustula maligna)

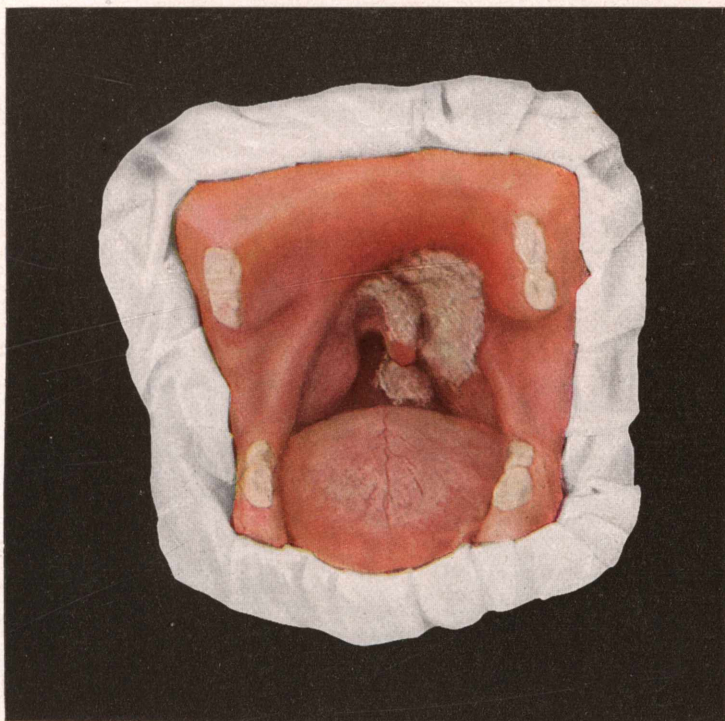


Fig. 196. Inflammatio pseudo-membranacea isthmus faucium
(Angina diphtherica)



Fig. 197. Dermatitis pseudo-membranacea cutis e bacillis
diphtheriae

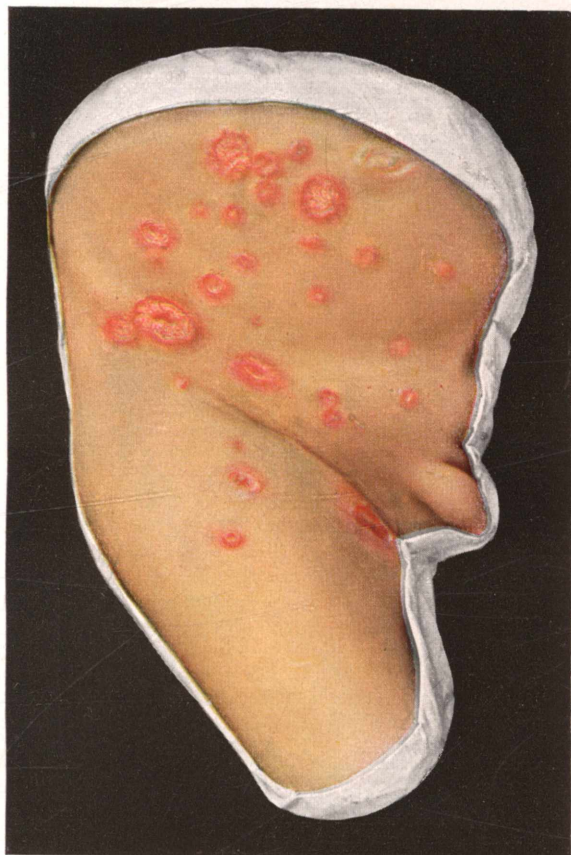


Fig. 198. Dermatitis pseudo-membranacea
cutis e bacillis diphtheriae
(„Ekthyma infantile“)



Fig. 199. Akrodermatitis chronica
atrophicans

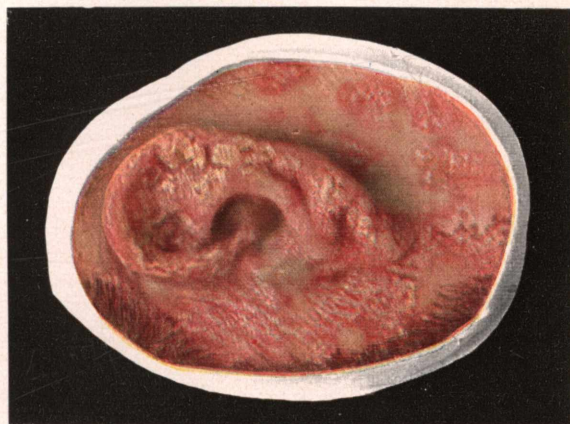
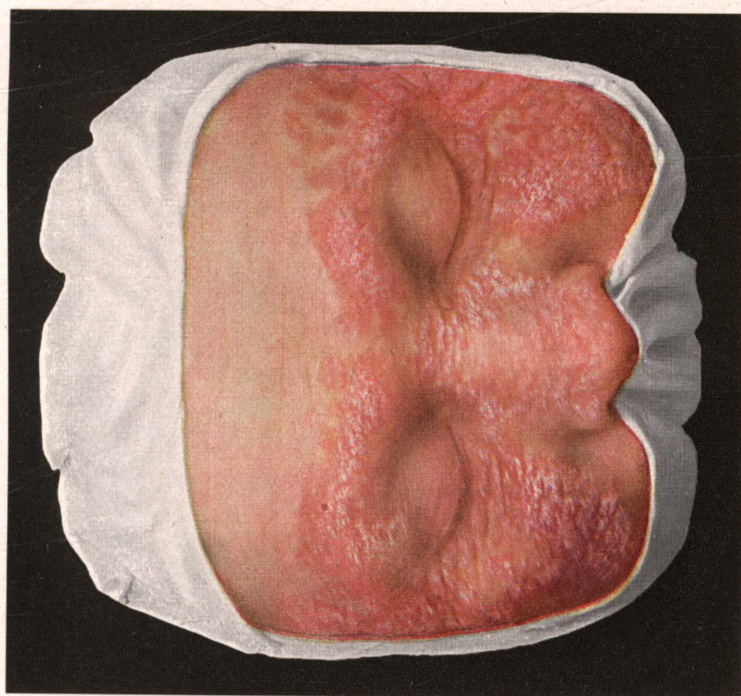


Fig. 200 und 201. Lupus erythematosus



Fig. 202 und 203. Lupus erythematosus



Fig. 205. Lupus vulgaris incipiens serpiginosus



Fig. 204. Lupus erythematosus disseminatus



Fig. 206. Lupus vulgaris labii superioris et mucosae oris



Fig. 207. Lupus vulgaris serpiginosus

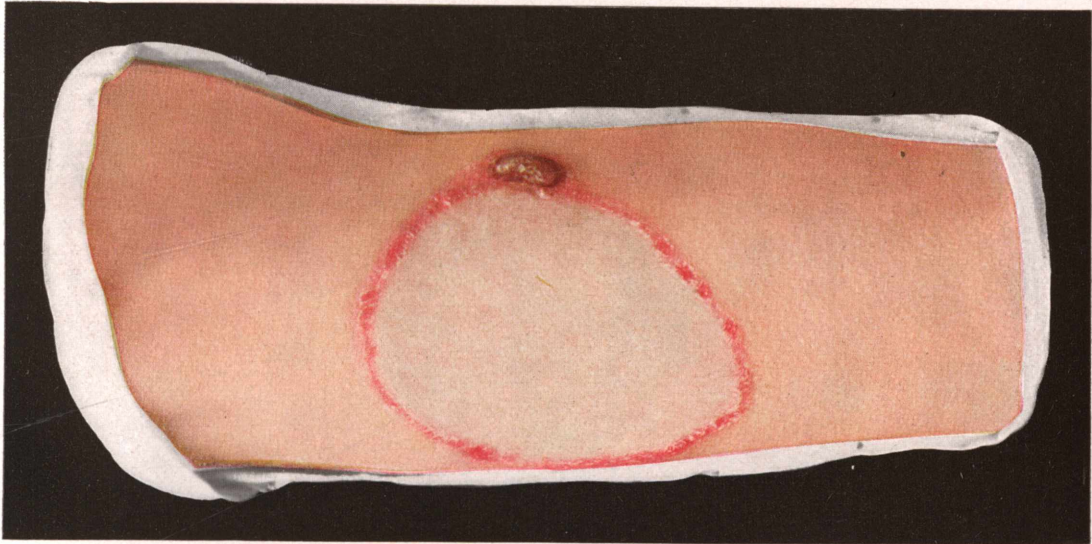


Fig. 209. Lupus vulgaris „maculosus“

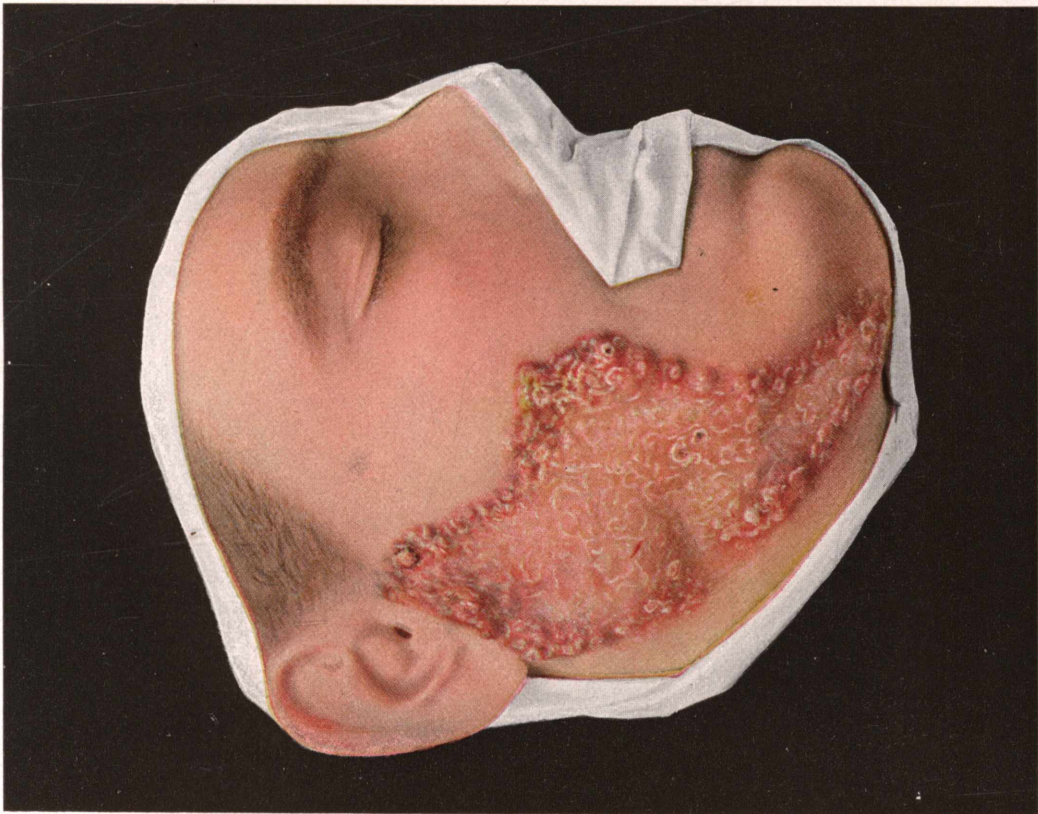


Fig. 208. Lupus vulgaris hypertrophicus



Fig. 211. Lupus vulgaris manus; Mutilatio



Fig. 210. Lupus vulgaris serpiginosus et mutilans



Fig. 213. Lupus vulgaris; Cornu cutaneum



Fig. 212. Lupus vulgaris cicatrisans



Fig. 215. Lupus vulgaris faciei (Mutilatio gravissima)

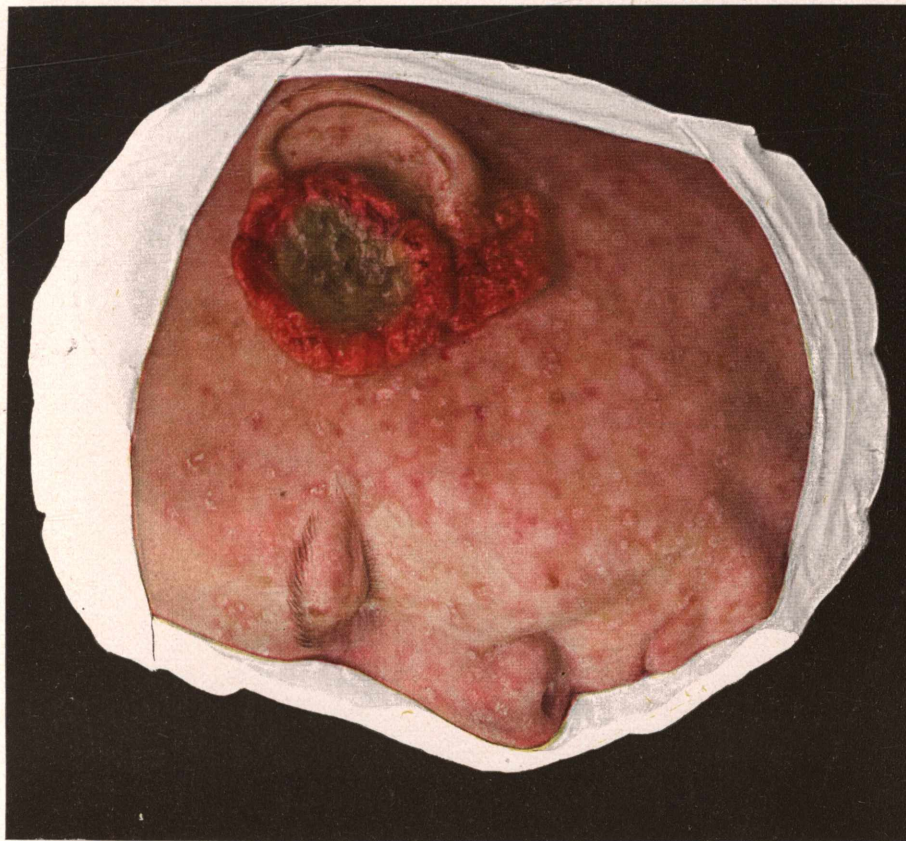


Fig. 214. Lupus vulgaris; Epithelioma

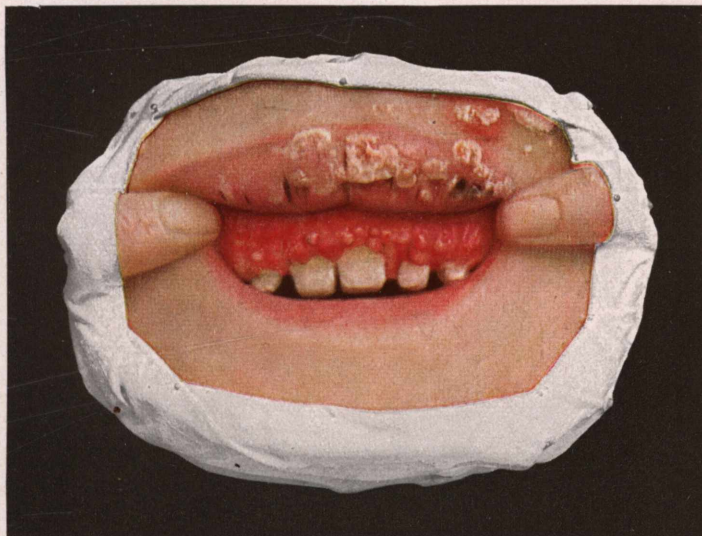


Fig. 216. Lupus vulgaris mucosae oris



Fig. 217. Verruca nekrogenica



Fig. 218. Tuberculosis verrucosa cutis



Fig. 219. Tuberculosis verrucosa cutis



Fig. 220. Tuberculosis colliquativa subcutanea; Elephantiasis consecutiva



Fig. 221. Tuberculosis colliquativa subcutanea (Scrophuloderma)



Fig. 222 und 223. Erythema induratum (Bazin)



Fig. 224. Tuberculosis nasi

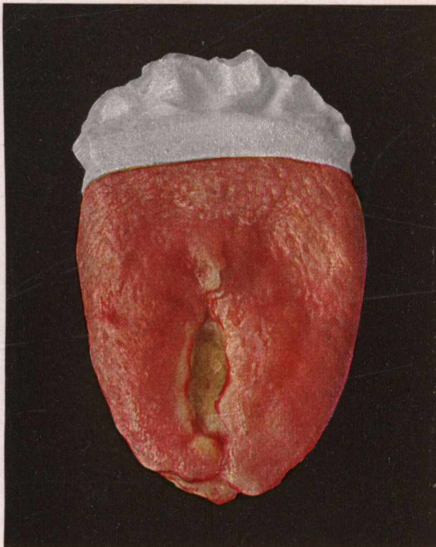


Fig. 225. Tuberculosis linguae



Fig. 226. Tuberculosis papulo-nekrotica

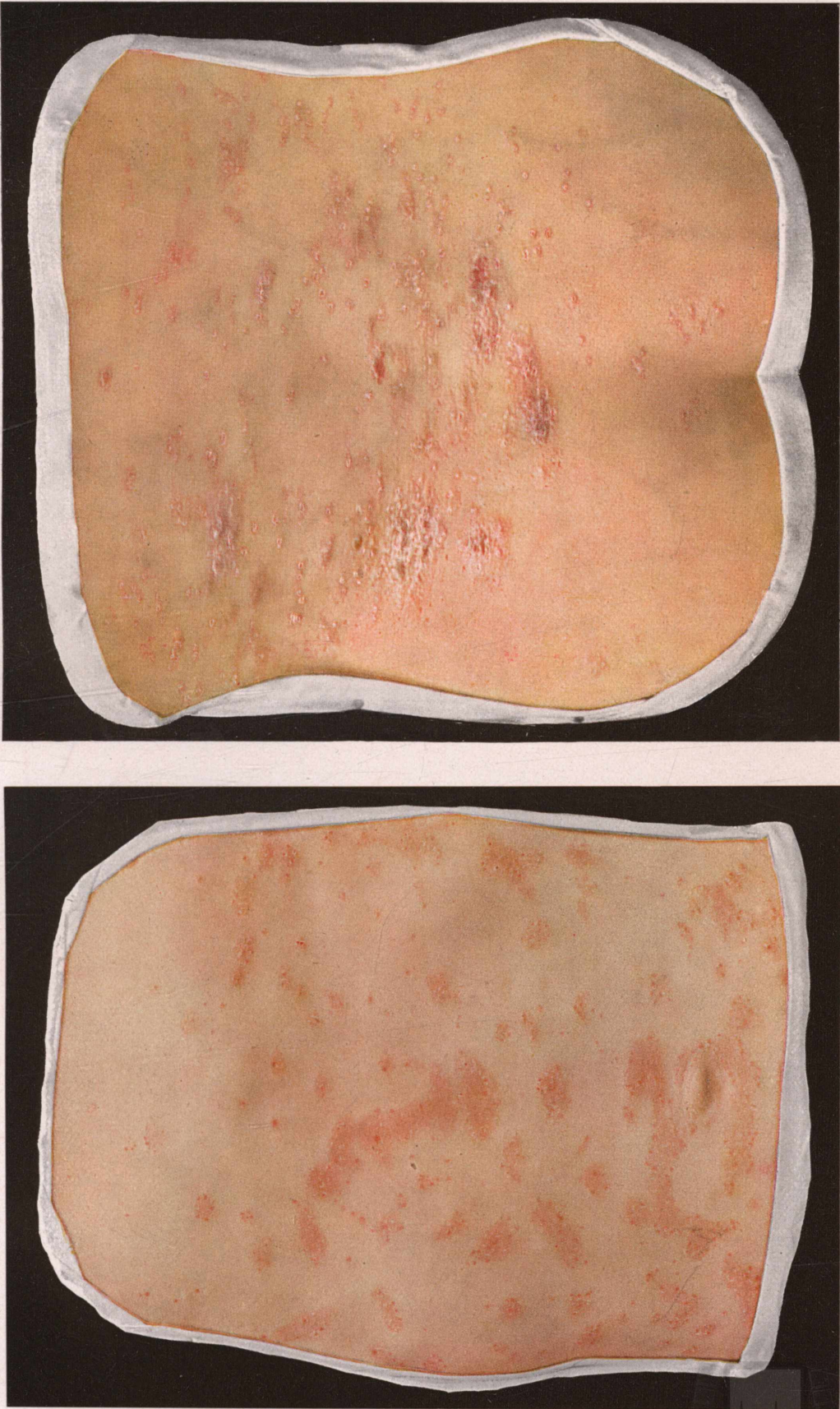


Fig. 227 und 228. Tuberculosis papulosa miliaris (Lichen scrophulosorum)

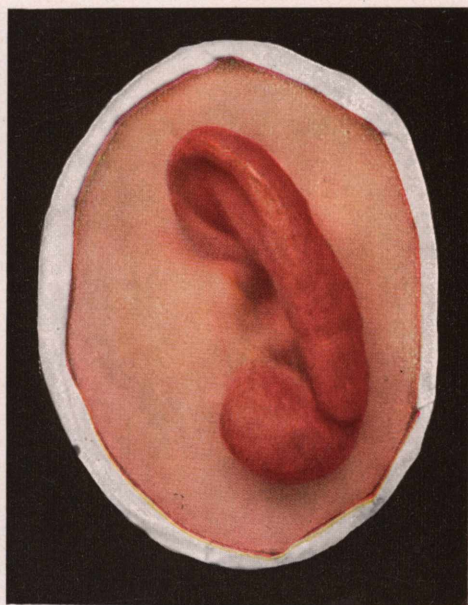
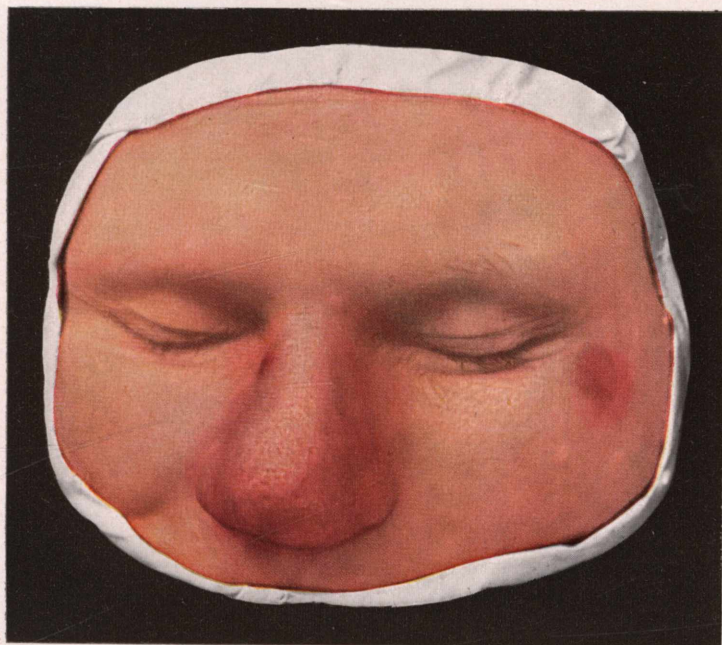


Fig. 229 und 230. Lupus perniosis



Fig. 231. Granuloma annulare



Fig. 232. Lepra tuberosa



Fig. 233. Lepra tuberosa
(psoriasiformis)



Fig. 234. Lepra tuberosa (Facies leonina)



Fig. 235 und 236. Lepra tuberosa



Fig. 237 und 238. Lepra tuberosa

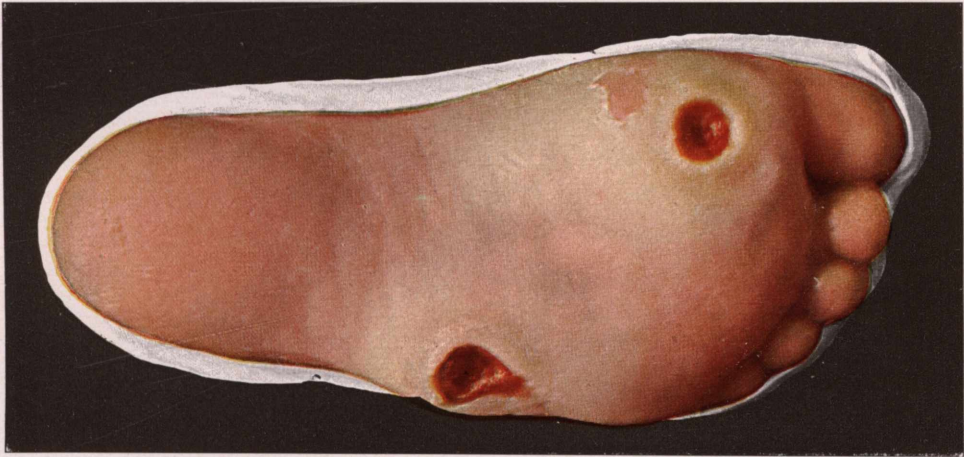


Fig. 240. Lepra; Malum perforans
pedis



Fig. 239. Lepra anaesthetica

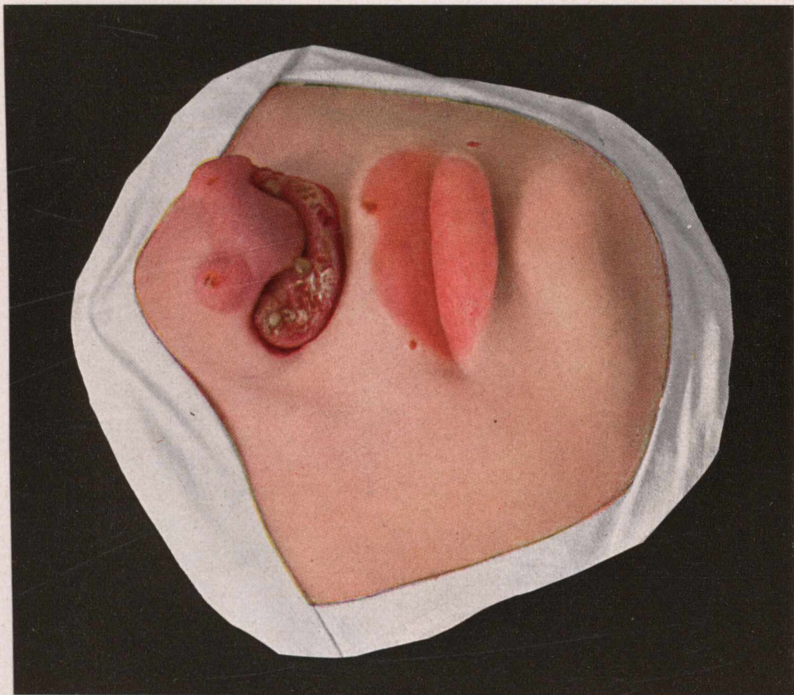


Fig. 242. Rhinoskleroma

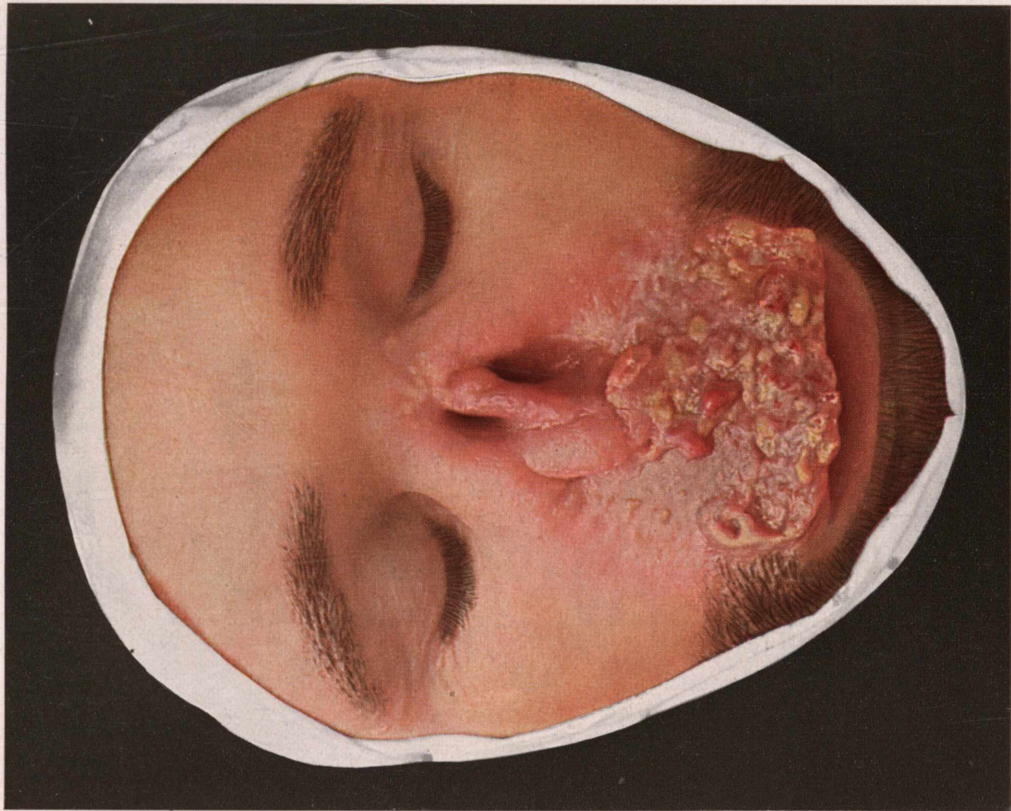


Fig. 241. Malleus chronicus



Fig. 243. Sklerosis syphilitica
in sulco coronario



Fig. 244. Sklerosis syphilitica
praeputii



Fig. 245. Skleroses syphiliticae
cutis penis

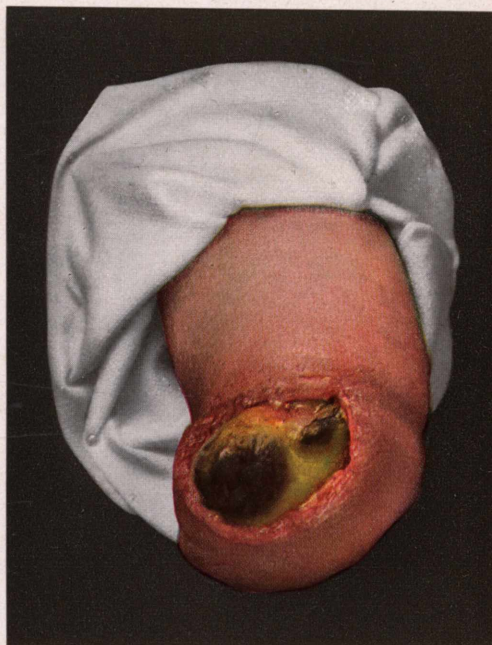


Fig. 246. Sklerosis syphilitica
phagedaenica

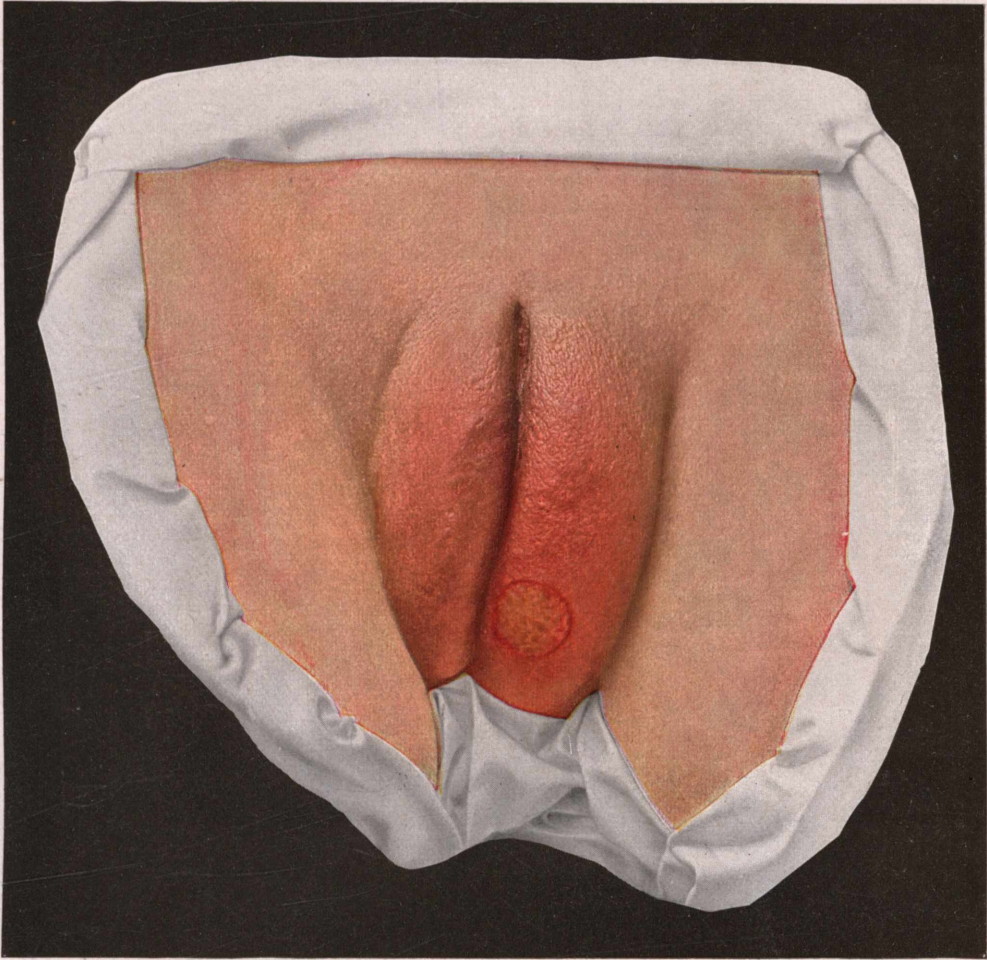


Fig. 247. Sklerosis syphilitica labii majoris

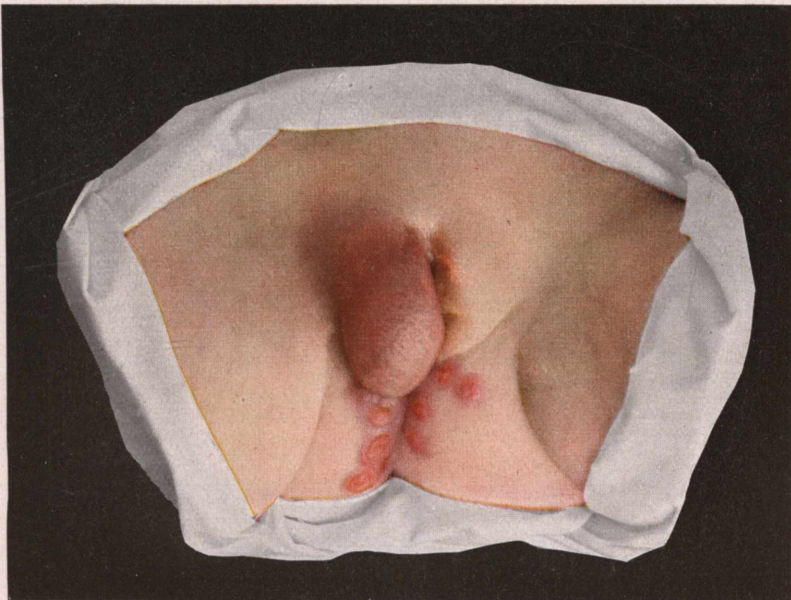


Fig. 248. Sklerosis et oedema indurativum (in infante)

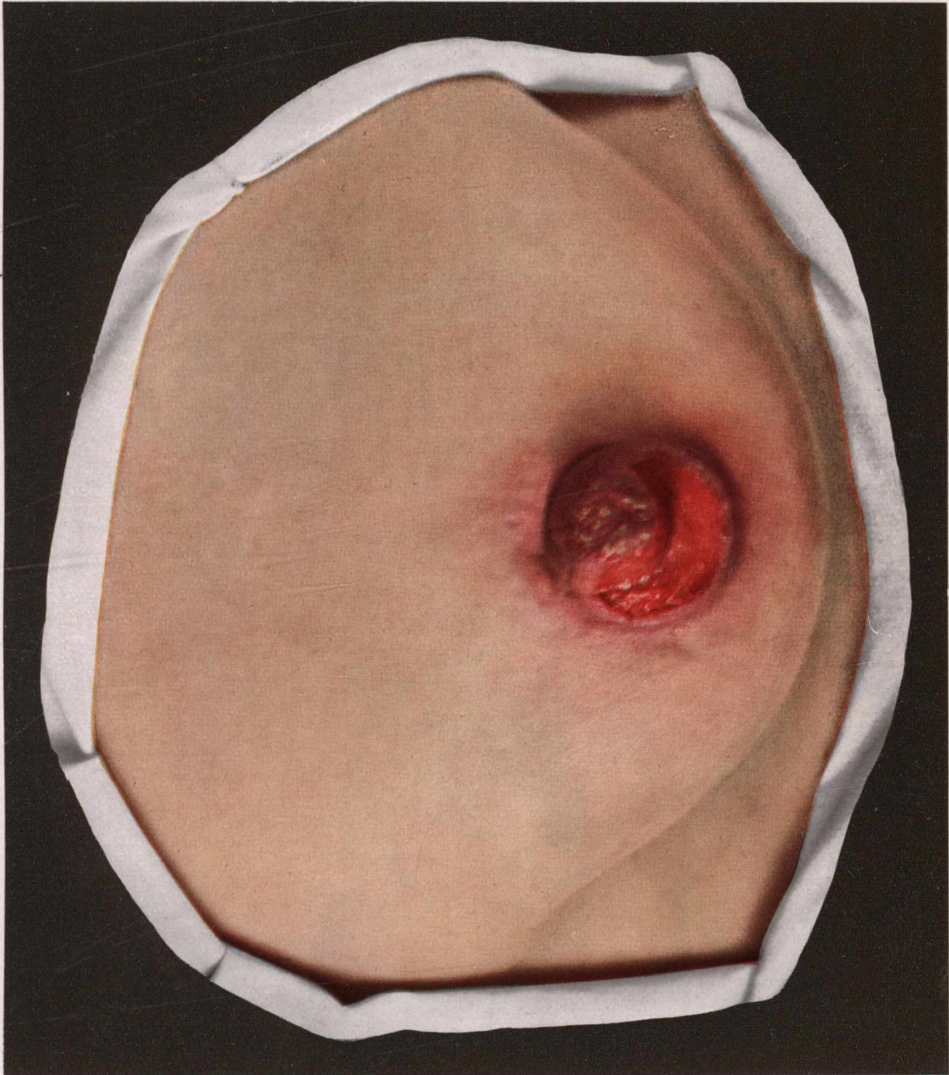


Fig. 249. Sklerosis syphilitica mamillae

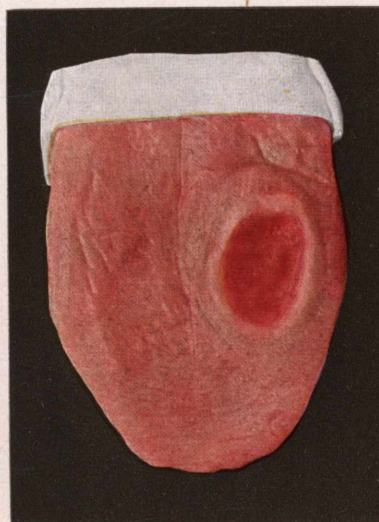
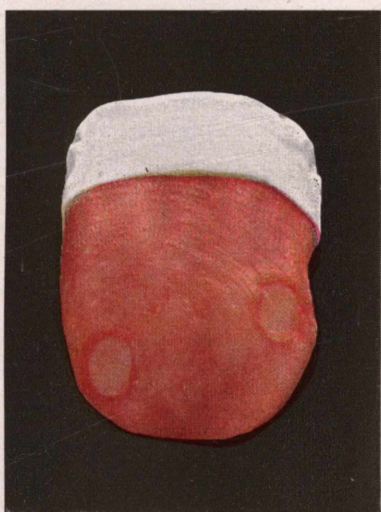


Fig. 250 und 251. Skleroses syphiliticae linguae

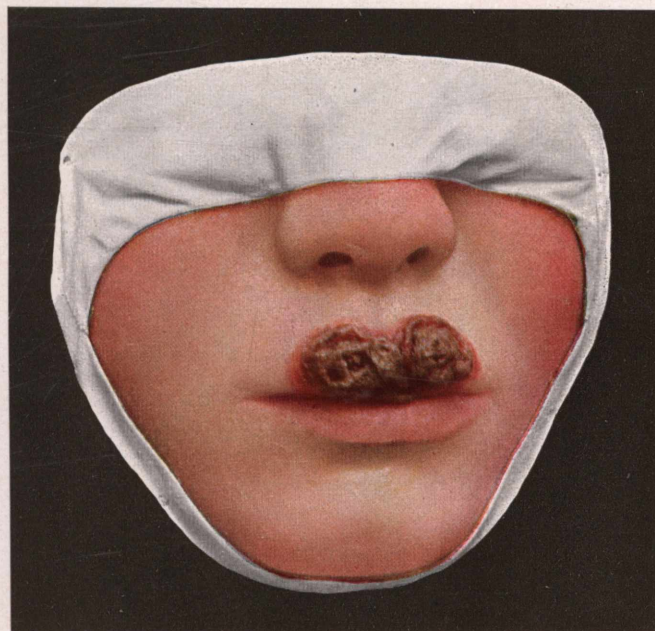


Fig. 252. Skleroses syphiliticae labii superioris

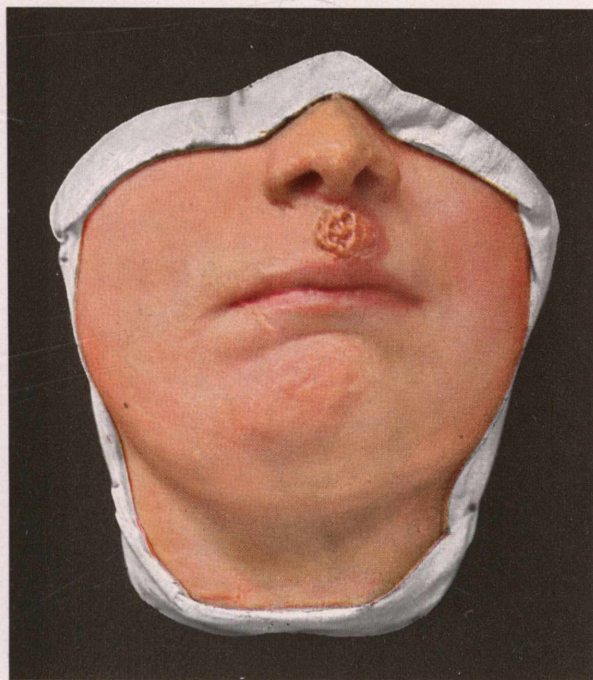


Fig. 253. Sklerosis syphilitica labii superioris

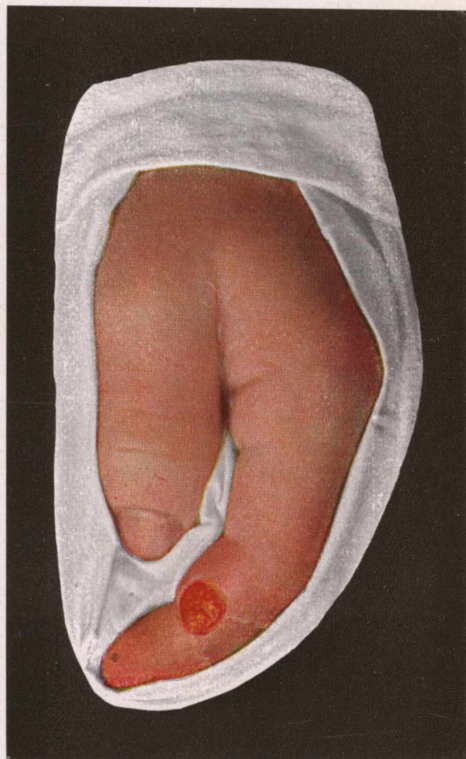


Fig. 255 und 254. Skleroses syphiliticae digiti



Fig. 256. Sklerosis syphilitica tonsillae



Fig. 257. Syphilis maculosa confluens; Leukoderma



Fig. 258. Syphilis maculosa (Roseola)



Fig. 259. Syphilis maculosa recidiva (Roseola recidiva)

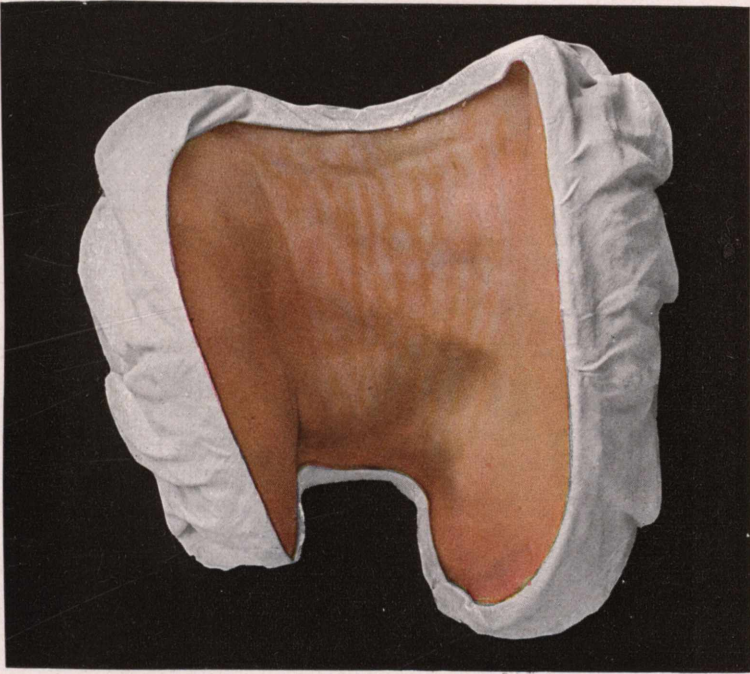


Fig. 261. Leukoderma syphiliticum



Fig. 260. Syphilis maculosa follicularis



Fig. 263. Syphilis papulosa annularis

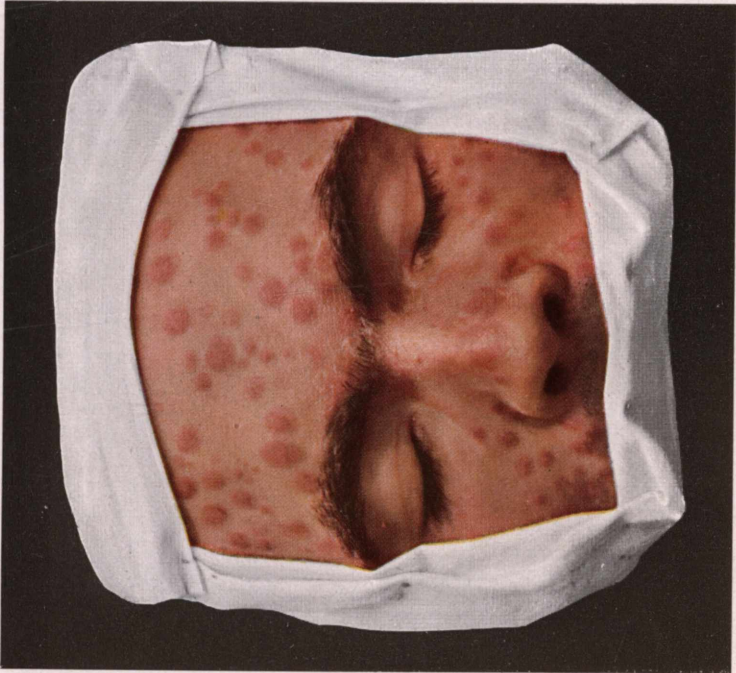


Fig. 262. Syphilis papulosa lenticularis



Fig. 264. Syphilis papulosa corymbiformis

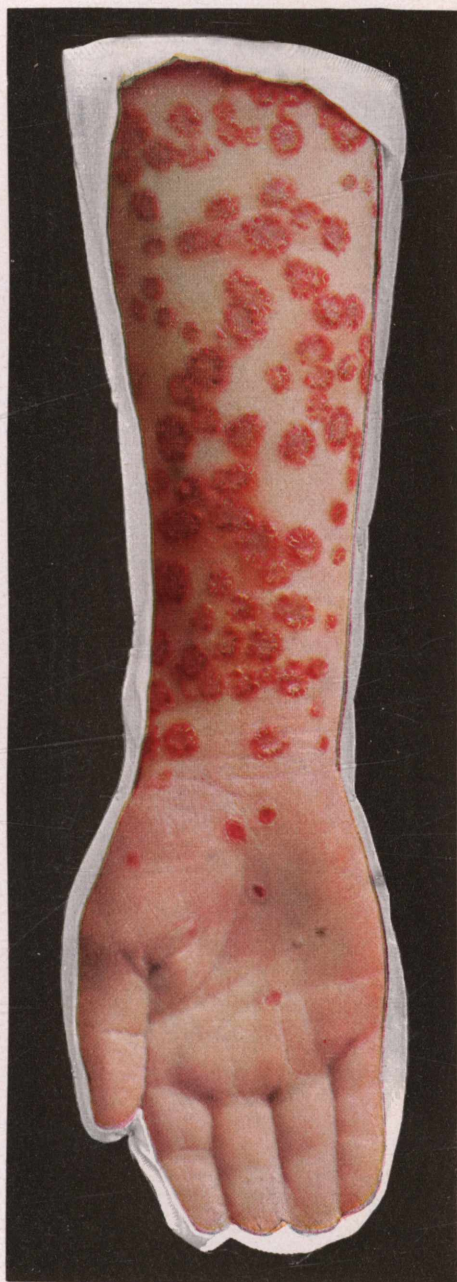


Fig. 265. Syphilis papulosa orbicularis



Fig. 266. Syphilis papulosa miliaris (lichenoides)



Fig. 267. Syphilis papulosa miliaris (lichenoides)

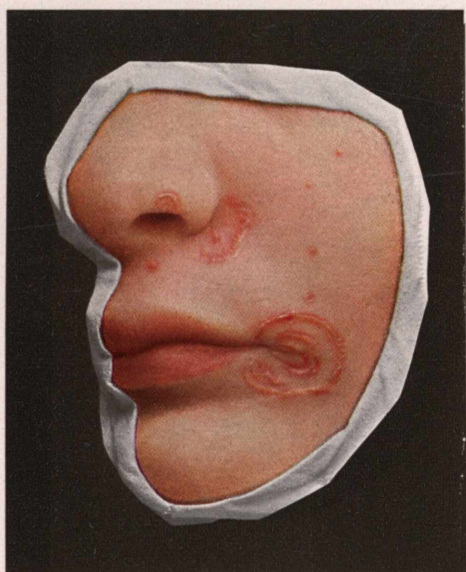


Fig. 268 und 269. Syphilis papulosa circinata

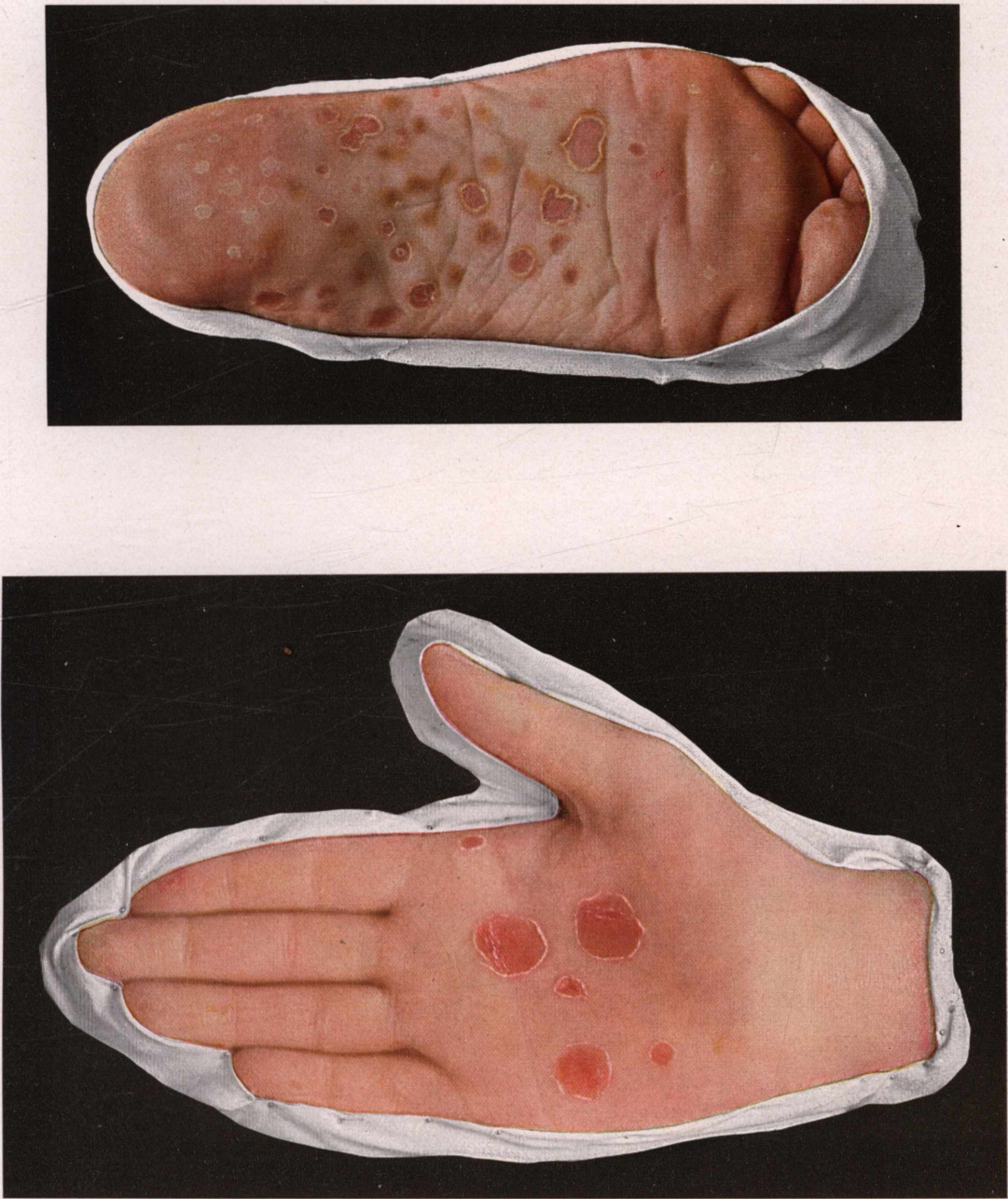


Fig. 270 und 271. Syphilis papulo-squamosa



Fig. 273. Syphilis papulo-pustulosa (varicelliformis)

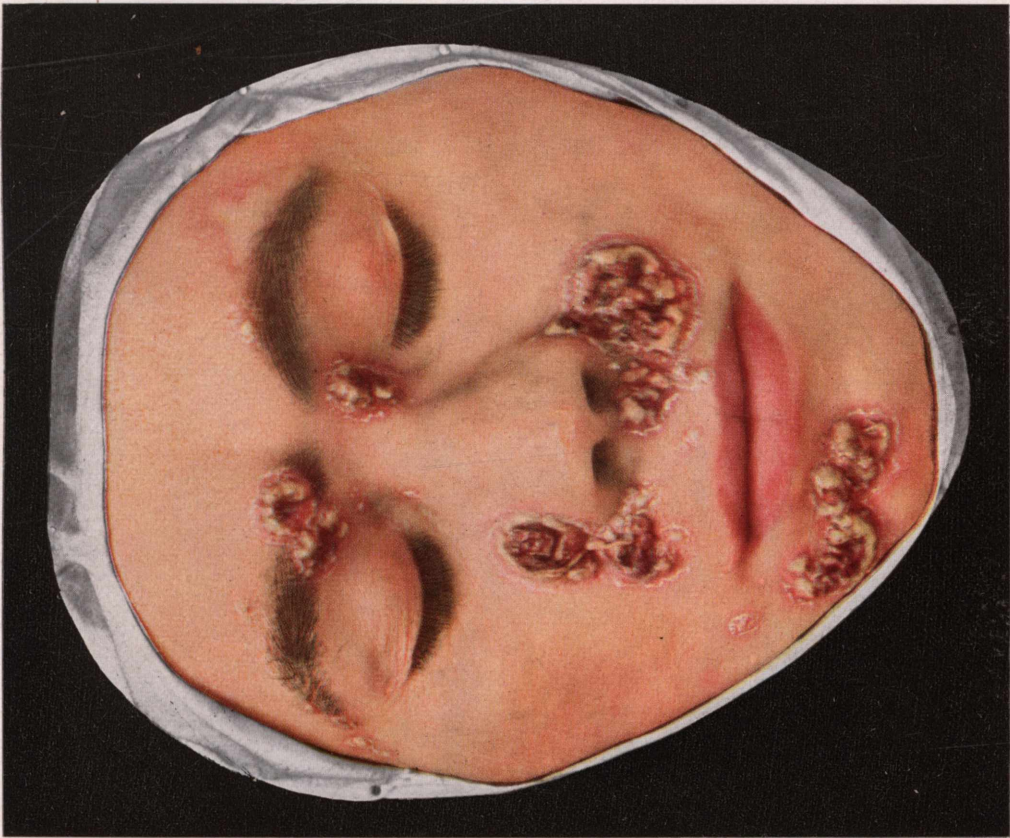


Fig. 272. Syphilis papulo-pustulosa (impetiginosa)

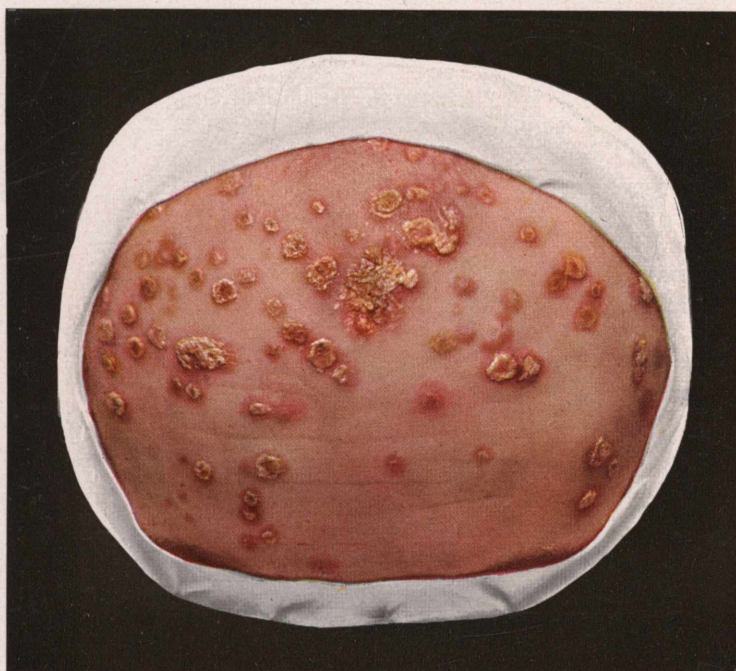


Fig. 274 und 275. Syphilis papulo-pustulosa

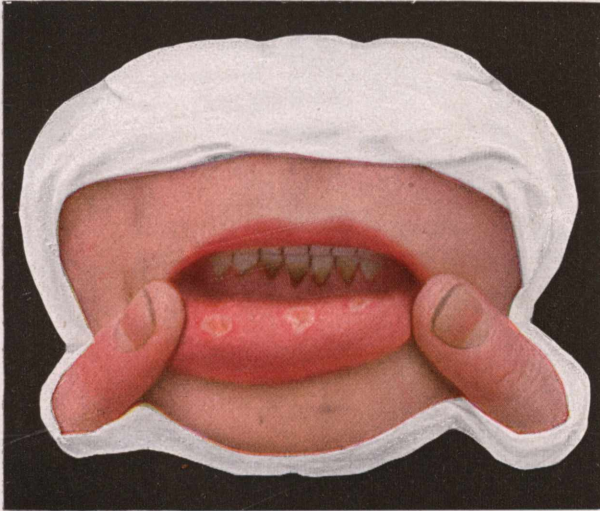


Fig. 276. Syphilis papulosa mucosae oris
(labii inferioris)

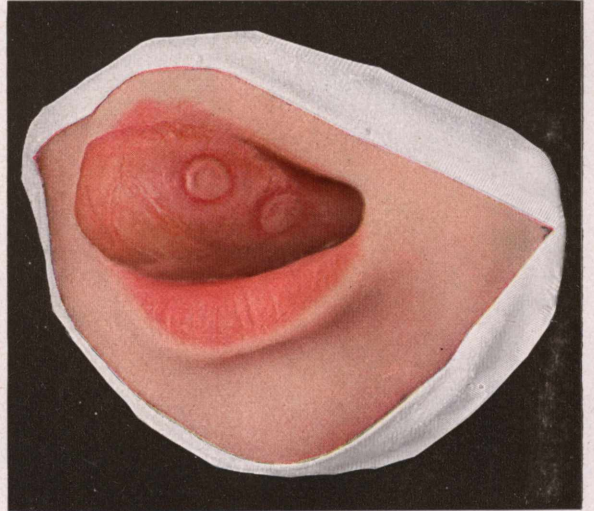


Fig. 277. Syphilis papulosa linguae

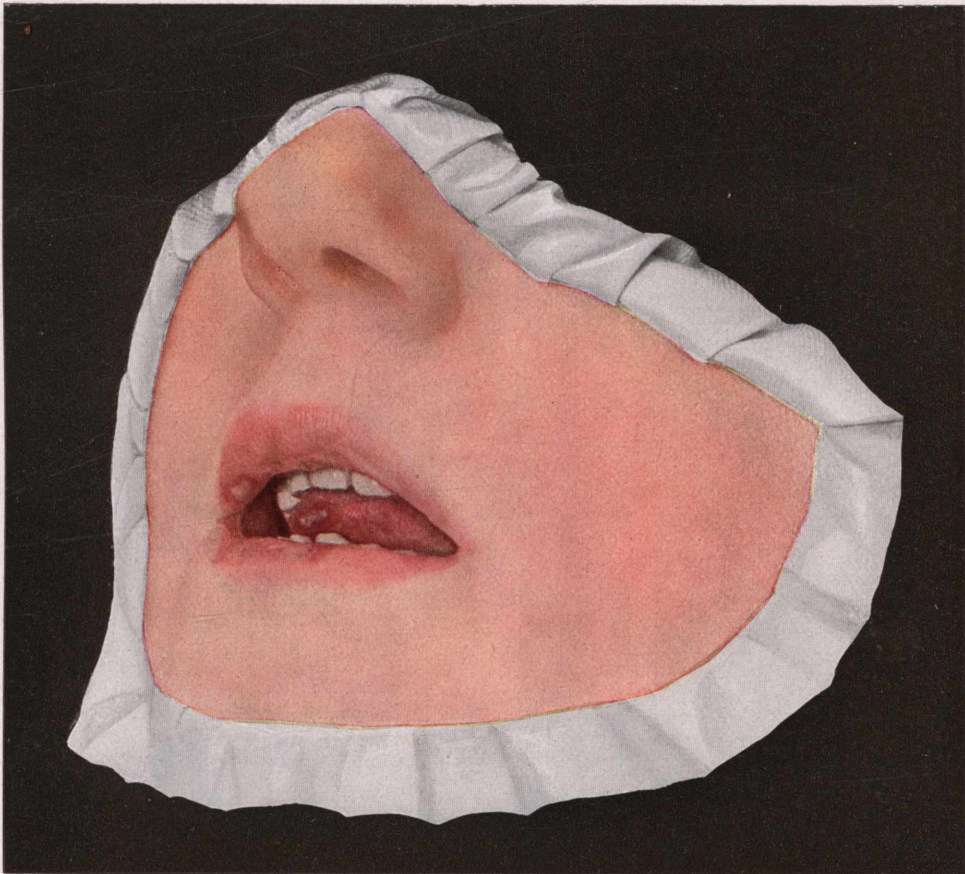


Fig. 278. Syphilis papulosa mucosae oris (labii superioris et linguae)

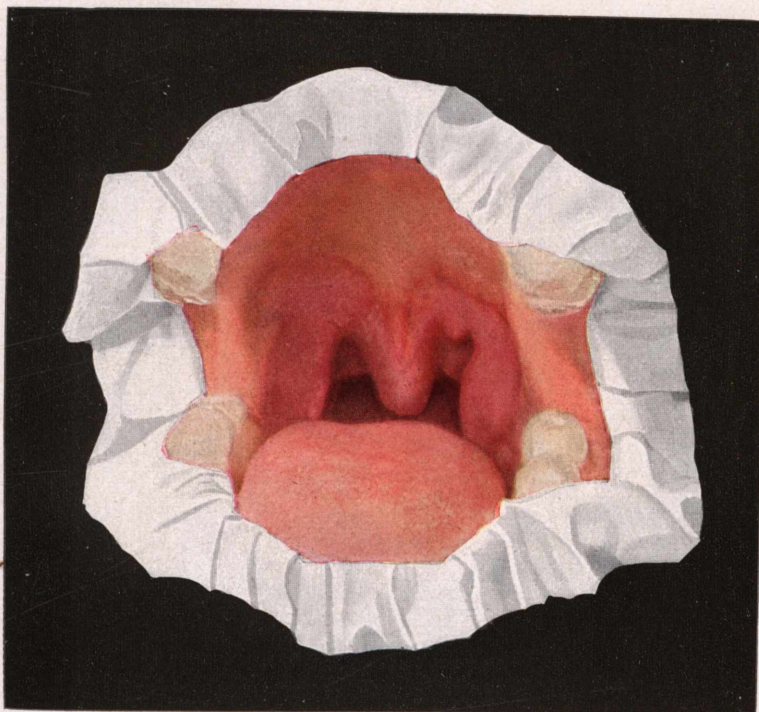


Fig. 279. Syphilis papulosa palati mollis et uvulae



Fig. 280. Syphilis papulosa



Fig. 281. Syphilis papulosa (Papulae madidantes, Condylomata lata)



Fig. 283. Paronychia syphilitica



Fig. 282. Syphilis papulosa (Papulae madidantes, Condylomata lata)

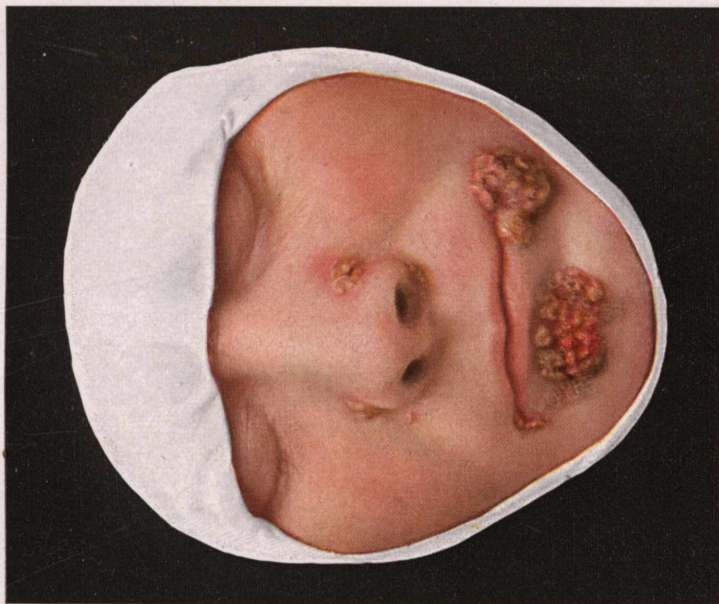


Fig. 285. Syphilis papulo-pustulosa
(framboesiformis)



Fig. 284. Syphilis maligna (Rupia syphilitica)



Fig. 286. Syphilis tuberosa aggregata



Fig. 287. Syphilis tubero-serpiginosa



Fig. 288 und 289. Syphilis tubero-serpiginosa



Fig. 291. Syphilis ulcero-serpiginosa

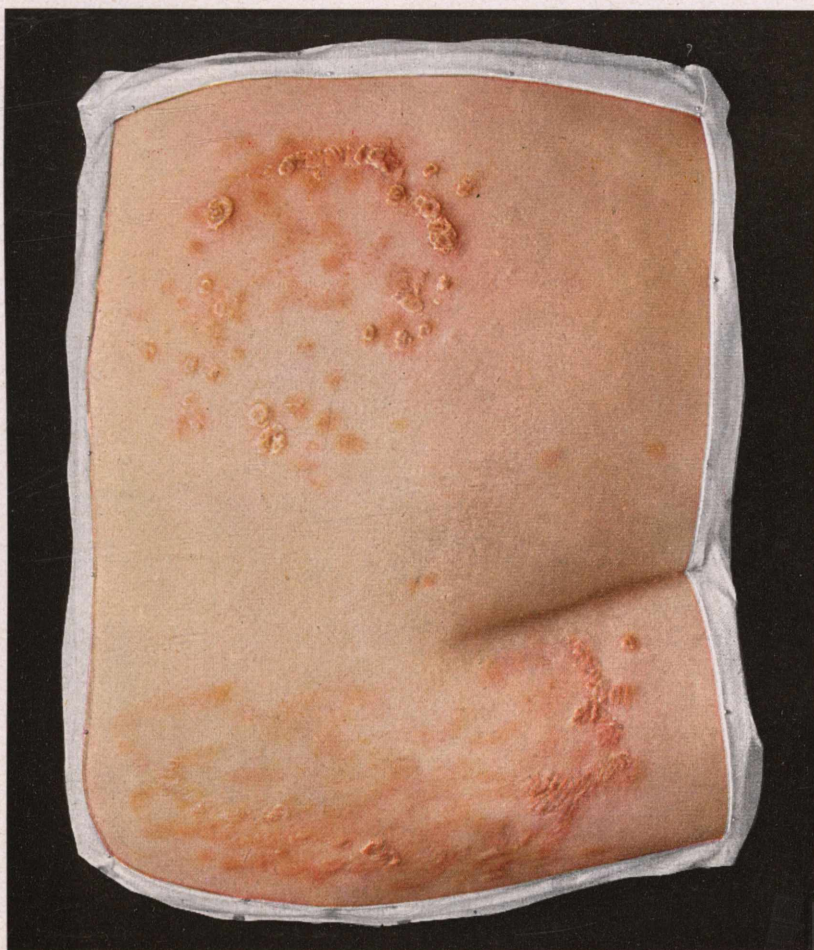


Fig. 290. Syphilis tubero-serpiginosa



Fig. 293. Syphilis gummosa

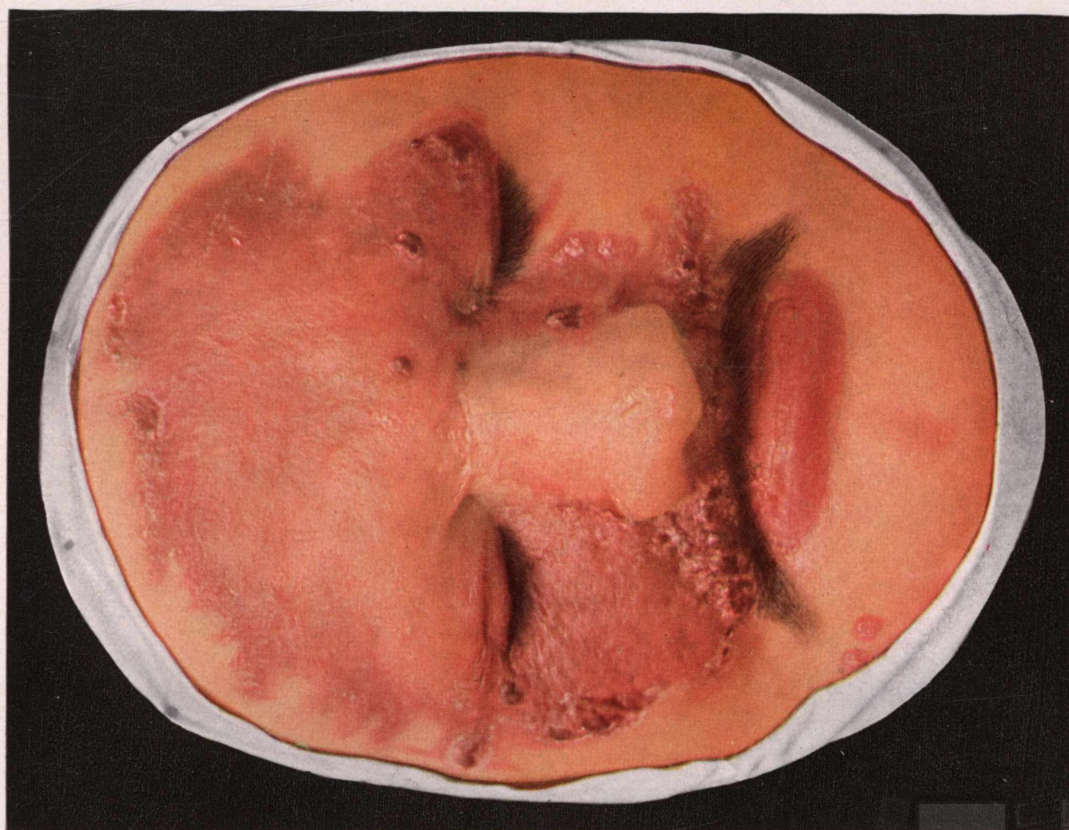


Fig. 292. Syphilis tubero-serpiginosa

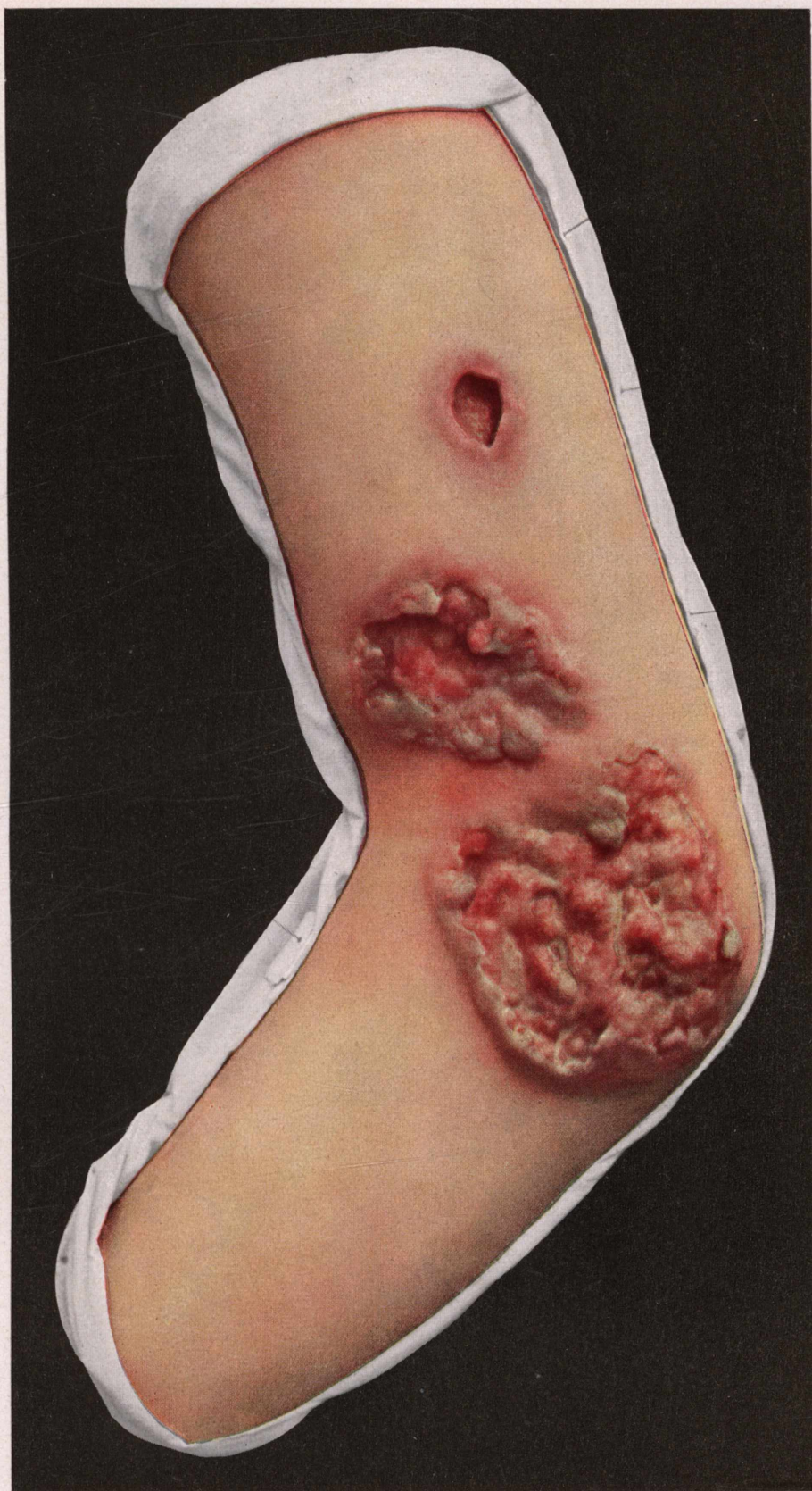


Fig. 294. Syphilis tubero-serpiginosa-ulcerosa et gummosa

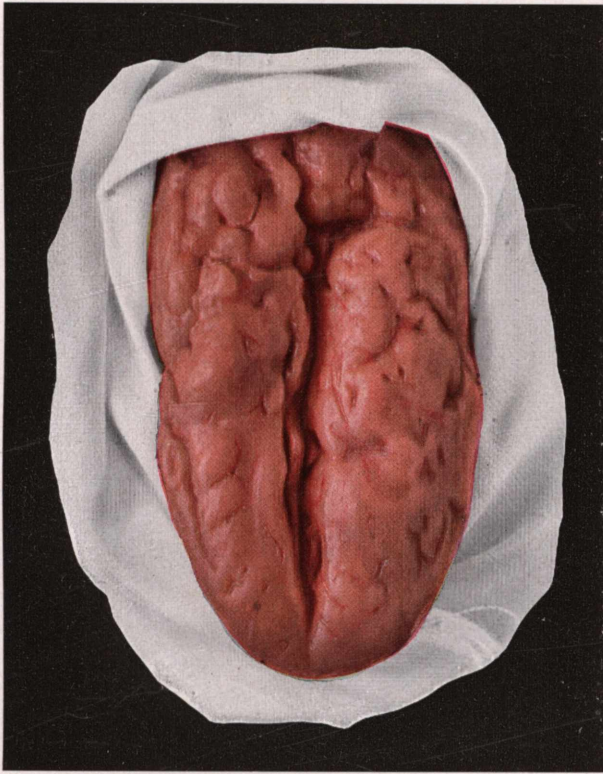


Fig. 295. Syphilis gummosa linguae diffusa

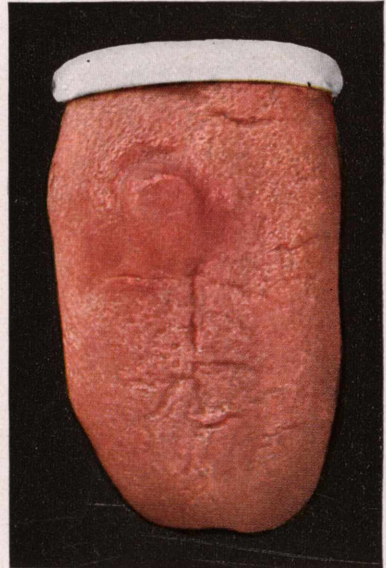


Fig. 296. Syphilis gummosa linguae

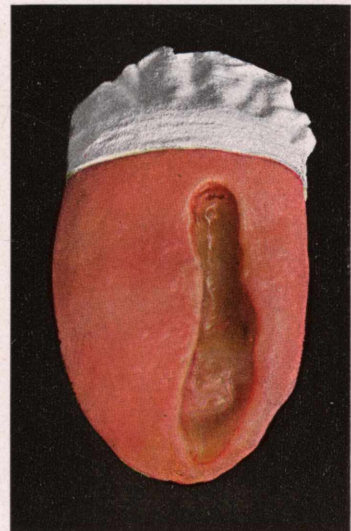


Fig. 297 und 298. Syphilis gummosa linguae



Fig. 299. Syphilis gummosa



Fig. 300. Syphilis gummosa glandis (Reinduratio)

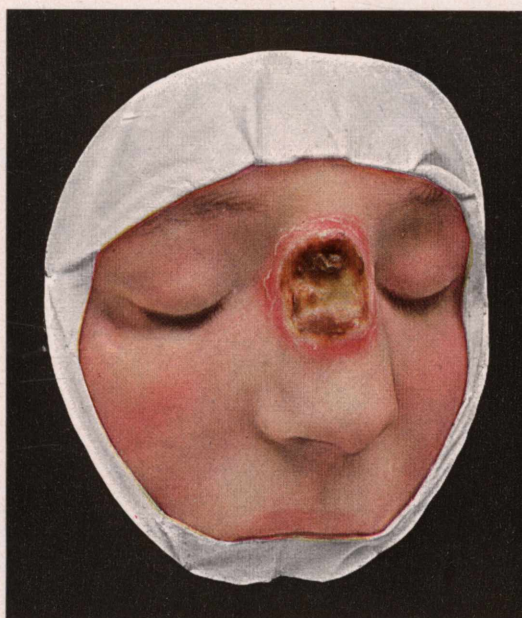


Fig. 301. Syphilis gummosa ossium nasi

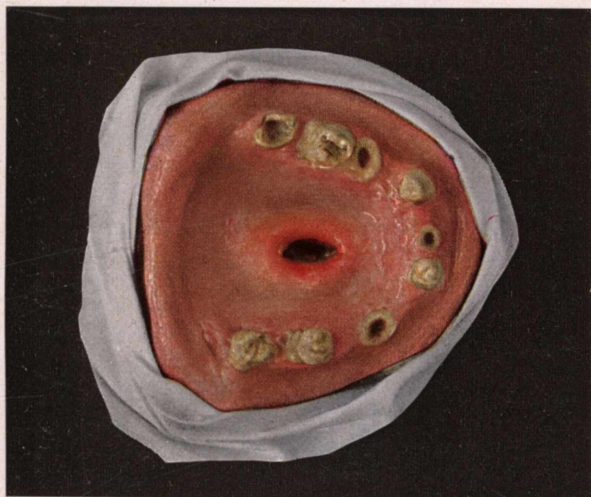


Fig. 303. Syphilis ulcerosa palati duri

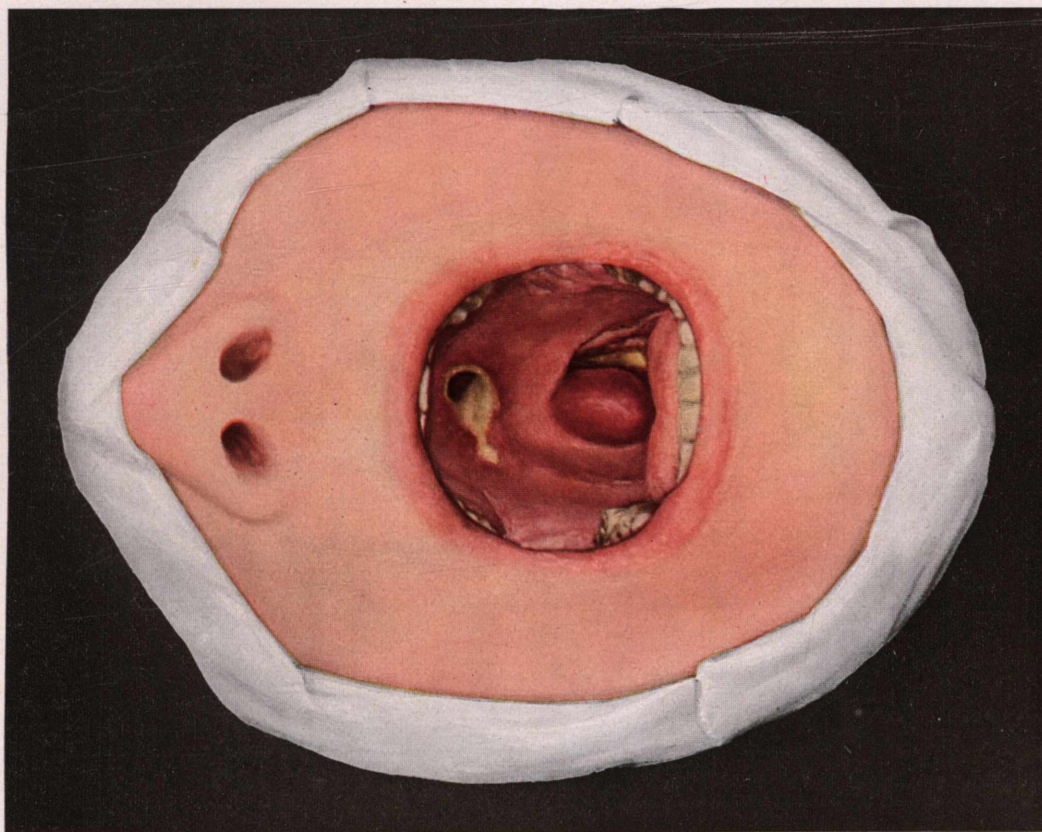


Fig. 302. Syphilis ulcerosa palati mollis



Fig. 305. Caries syphilitica ossium cranii

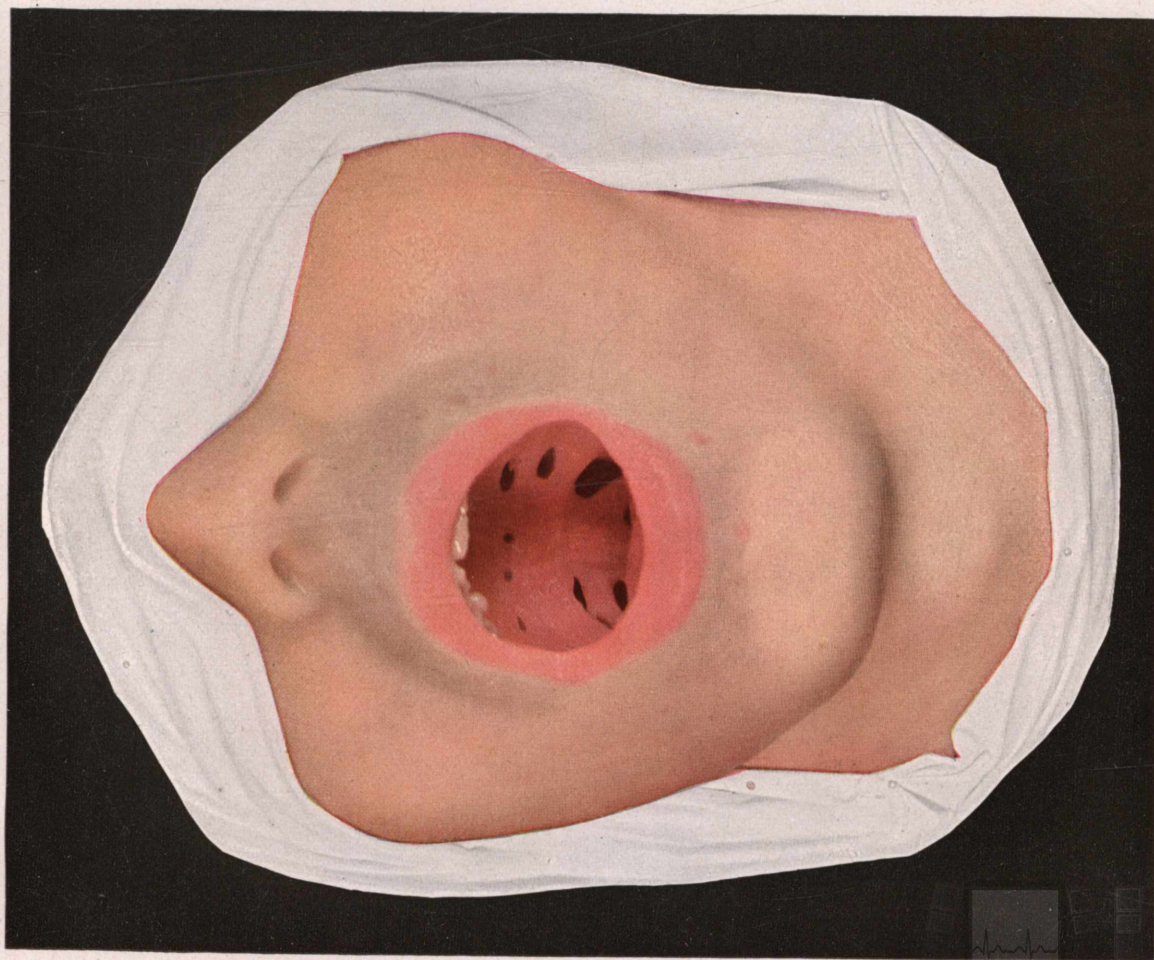


Fig. 304. Cicatrices palati molles post ulcerationes syphiliticas

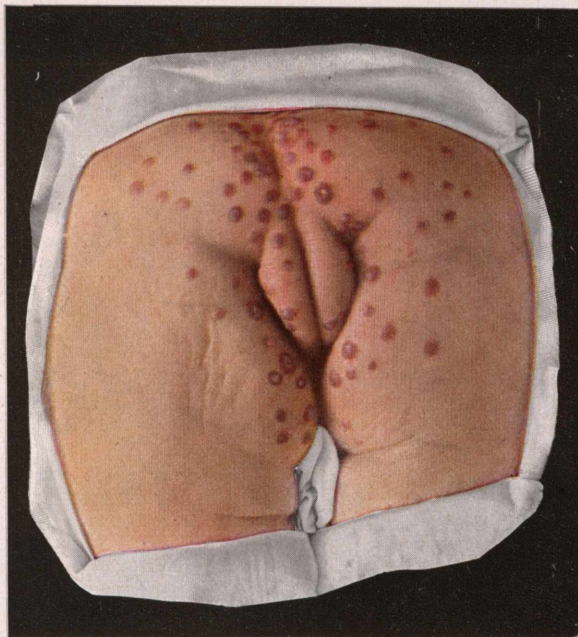


Fig. 306 und 307. Syphilis congenita papulosa



Fig. 308. Syphilis congenita papulosa



Fig. 309 und 310. Syphilis congenita bullosa (Pemphigus syphiliticus)



Fig. 311. Syphilis congenita ossium nasi

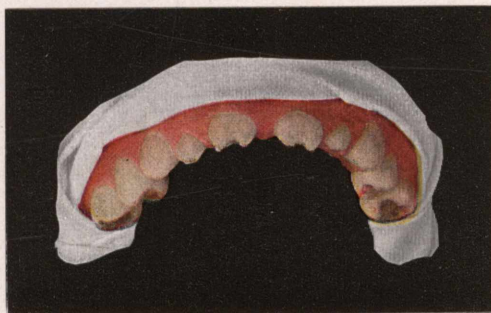


Fig. 312. Syphilis congenita dentium
(Hutchinson)

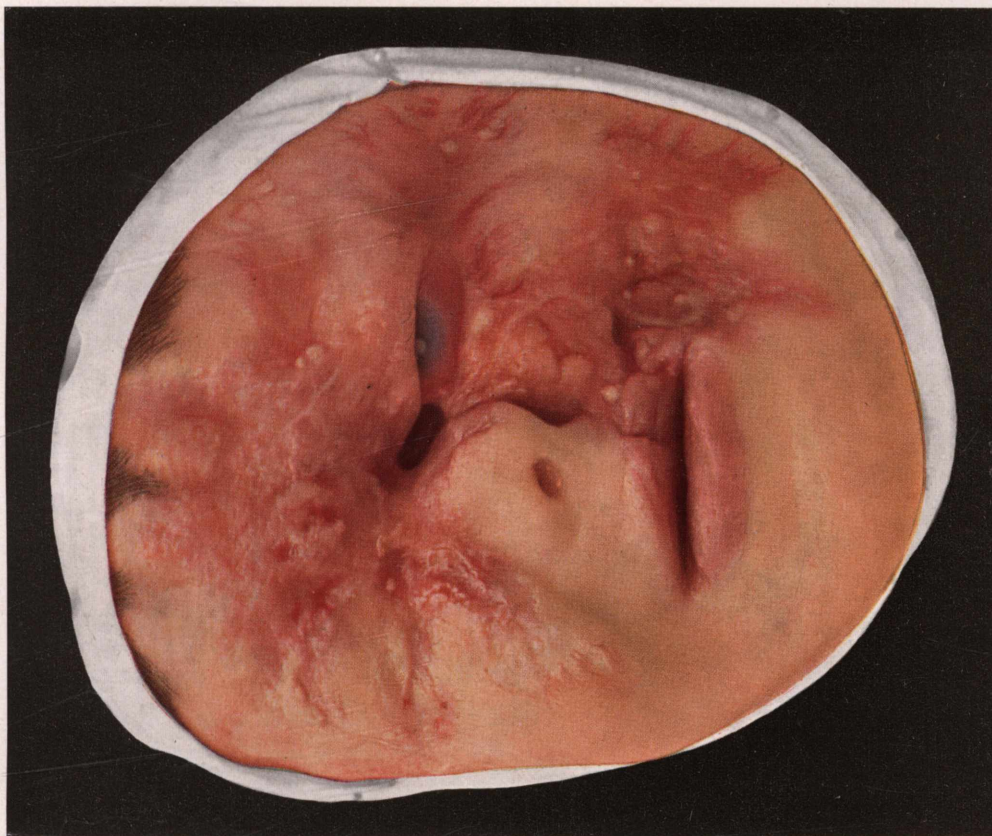


Fig. 314. Syphilis congenita cutis et ossium faciei („tarda“)



Fig. 313. Syphilis congenita gummosa („tarda“)

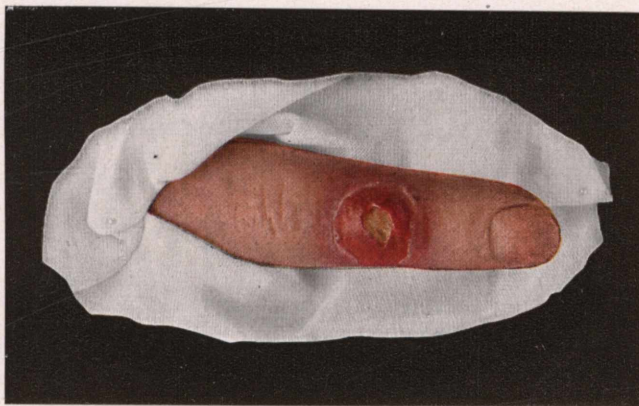


Fig. 316. Ulcus molle digiti

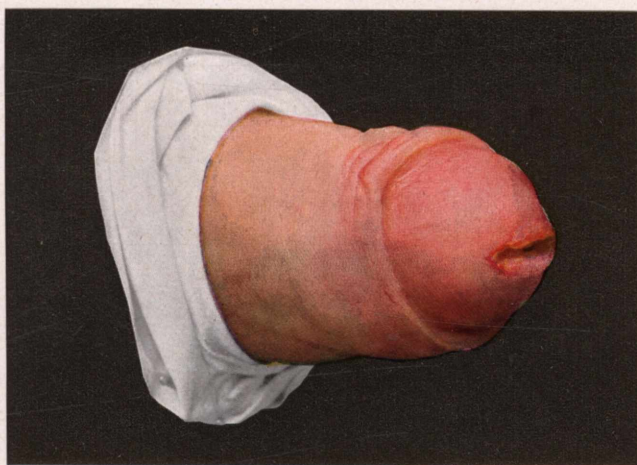


Fig. 315. Ulcus molle orificii urethrae

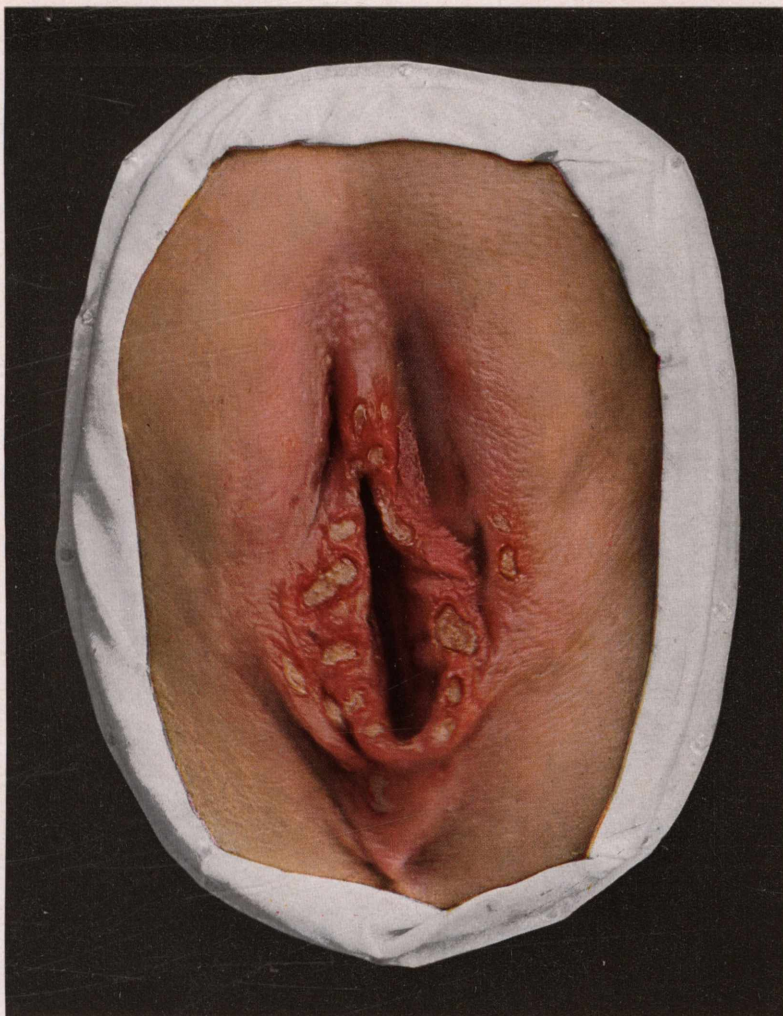


Fig. 317. Ulcera mollia vulvae



Fig. 318. Ulcus molle phagedaenicum



Fig. 319. Ulcera mollia praeputii; Bubonulus



Fig. 320. Ulcus molle gangraenosum



Fig. 321. Exanthema blenorrahagicum
plantae pedis



Fig. 322. Balanitis circinata erosiva

Biblioteka Główna Akademii
Medycznej w Warszawie

Biblioteka Główna WUM

KS.706



210000000706

