

in RVOBCL

Coniunctiva

- №^o 1 Shlytaena coniunctiva
- 2 Graafson.
- 3 " " Zollikel en Sammes.
- 4 Keratitis (bij Coniitis acutalis.
- 5 " " et conitis phlyctenulosa.
- 6 Sinusculula - Sterngium
- 7 Sterngium

Cornea

- 96²
- 11 Ulcus Corneae. *scabundus*
 - 12 Keratitis seropullosa.
 - 13 Stans Ulcera.
 - 14 Ulcus cataractale.
 - 15 Ulcus rodens (Moore)
 - 16 Keratitis margin-*superfic.*
 - 17 Ulcus serpens corneae. *c. hyp.*
 - 18 Abscessus siccus corneae
 - 19 Keratomycosis (*aspergillinea*)
 - 20 Ring-abscess *dee* corneae.
 - 21 Keratitis neuroparalytica.
 - 22 Keratitis *e* lagophthalmo.
 23. Keratomalacie

N^o

24. *Sannus trachomatous.*
25. *Sherpes corneae febrilis.*
26. *Sherpes Zooster ophthalm.*
27. *Sherpes Corneae febr. ulcus eng.*
28. *Keratitis bullosa.*
29. *Keratitis filamentaris*
30. *Shoien S. Membr. Descemetii*
31. *Keratitis diffusa centralis.*
32. " " " *Profunda.*
33. " " " *punctata superfic.*
34. " " " *punctata prof.luetica*
35. " " " *marginalis prof.*
36. " " " *centralis annularis*
37. " " " *par-bij Siderocyclitis*
38. " " " *Diffusa*

- 39 Sclerosierende Keratitis.
- 40 Keratitis posterior. (Dunkel)
- 41 Macula corneae.
- 42 Opacitas " "
- 43 Keratocoele.
- 44 Fistula corneae.
- 45 Entropion Iris. (gran-)
- 46 Staphyloma corneae.
- 47 Keratocysta ex ulcera
- 48 Keratocoma.
- 49 Dermoid general der Cornea
- 50 Arcus senilis - Gerontoxon
- 51 Arcus senilis corn.
- 52 Bandwurmige cornea breidel.

Noorse Oogkame.

N^o

- | | |
|----|------------------------|
| 56 | Glyphaema. |
| 57 | Pseudo Euacotio lentis |

Tris.

No.

- 60 Tris plastica. 1st stage.
61 " " " 2nd "
62 Tris lueica
63 " " tuberculosa
64 " " " "
65 Erythris (Dessemetitis)
66 " " "
67 Geopolgen See Tris-cyclitis
68 " " lokale syn-post.
69 Neerathis dif. Tris-cyclit.
70 Tris cyste.
71 Synnechia post. membr. pa.
72 Tridermia Congenita

№^o

73. *Iris - dialyse.*
74. " " bij doorn. licht
75. *Scutellaria Iris*
76. *Scutellaria Iris. compl.*
77. " " " " incomp.
78. *Iris en corp. cil. bij glaucoms.*
79. *Cataracta spuria*

Sens.

96^o

85 Graei See Sensualem.

86 cataract.

87 Cataracta Incipiens

88 " " Intumescentes

89 " " matura

90 " " Hypermatura

91 " " Secundaria (paralyt)

92 " " nuclearis dif. senilis

93 " " Nigra

94 " " mollis (cystica, lach.

95 " " membranacea

96 " " Morgagni.

- | | | |
|-----|-----------|---|
| 97 | Cataracta | vitae |
| 98 | " | " " complicata |
| 99 | " | " " " nuclearis congenita |
| 100 | " | " " " perinuclearis |
| 101 | " | " " " nuclearis et perinuclearis congenita |
| 102 | " | " " " Summatata |
| 103 | " | " " " Fusiformis |
| 104 | " | " " " Corticalis anterior |
| 105 | " | " " " " " posterior |
| 106 | " | " " " " " anterior et posterior |
| 107 | " | " " " " " polaris anterior |
| 108 | " | " " " " " pyramidalis |
| 109 | " | " " " " " polaris posterior |
| 110 | " | " " " " " polaris anterior et posterior congenita |
| 111 | " | " " " " " et macula |

- 112 Cataracta in oculo glaucum-
 113 " " glaucomatosa
 114 Geracorum lenticis (acc. sen. l.^s)
 115 Subluxatio lenticis
 116 Luxatio lenticis postea ophi.
 117 " " tot.
 118 Lenticulus anterior
 119 " " Posterior
 120 Ectopia pupillae et lenticis
 121 Coloboma lenticis et Iris

Algemene teekeningen

№°

- | | |
|-----|-------------------------------|
| 125 | Staphyloma posticum Scarpa |
| 126 | Sclera Srotuberantie (Ammon) |
| 127 | Staphyloma aequatoriale |
| 128 | " " intercalare |
| 129 | " " ciliare |
| 130 | Dwaars doorsnede boven ooglid |
| 131 | Chalazion |
| 132 | Orbita en Bulbus |
| 133 | " " met ooglid |
| 134 | Septum orbitale en traanweg |
| 135 | Albinotisch oog |
| 136 | Accommodatie schema |

N^o

- | | |
|-----|----------------------------|
| 137 | Brens-magneet n. Waarb. |
| 138 | Schema der Dubbelbeelden. |
| 139 | Voorkomen der Blindheid |
| 140 | Manometer volgens Lieber. |
| 141 | Sonometer v. Zick |
| 142 | Bloedvaten van het oog. |
| 143 | Normaal gezichtsweld |
| 144 | Normale Papilla nervi opt. |
| 145 | Examination papillae |
| 146 | Neurus opticus bij Myopia |

Groote Teekeningen

Bouw en functie

M°

1. Schema (bouw enz.)
2. Meridionale doorsnede
3. Schiedvaten v/h oog.
4. Kleuren spectrum.
5. Nervus opticus
6. Ziechten der Cornea
7. Vascularisatie der Cornea

Ophthalmoscopie

N^o

8. Schema rechtstandige beels.
9. " " omgekeede " "
10. " " vergrooting rechtst. " "
11. " " " omgekeede " "
12. Involcees stand glas op beels.
13. " " " op de sterke
14. Saccharische verschuiving
15. Involcees stand bril op punct. con
16. Authrophthalmoscopie

Shiiscopie.

№

17.

Verklaring See Shiiscopie.

18.

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21.

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Refractie enz.

№		
22.	Ontwikkeling der refractie	
23.	Mycopie.	} Stuurings
24.	" "	
25.	" "	
26.	Normaal en Myopisch oog.	
27.	" " " met correctie	
28.	Beeldvorming in Myopisch oog.	
29.	Absolute visus bij E. M. en A.	
30.	Mycopie tabellen	
31.	" " "	

Astigmatisme.

Spherische aberratie

Astigmatisme door schuine lens.

Spherische aberratie

brandfiguren.

Brekinabelen

ligging segmental

beoij's elipsvorming.

32

33

34

35

36

37

38

39

40

41

42

"

"

"

"

"

"

N^o

44 Astigmatisme

45 " " "

46 " " "

47 " " "

Strabismus.

- №^o
- | | |
|-----|------------------------------|
| 49. | Oogspier schema. (Morgagni) |
| 50. | " " " |
| 51. | " " " |
| 52. | Strabismus schema |
| 53. | Schema enkelo. verklanningen |
| 54. | Afleiding der dubbelzeden |
| 55. | Verklaring samenhang oogstas |
| 56. | Schedien operatie's |
| 57. | " " " " |

Shoben

I Conjunctiva

№

1. Conjunctivitis Morax Azenfeld.
3. " " " Blepharochoria
5. " " " Siphtherica
7. " " " phlyctenulosa
9. " " " trachomatosa
11. " " " " en
13. " " " " "

№²

15. Conjunctivitis luetica - tuberc.

18. " " acuta

19. " " Dermoid - Stereogram
Carcinom. Epith.

№ 2

II. Carnea.

21. Vaten, H. parenchymatosa
infiltreat. Muscula.

23. Corp. al. Dermoid. Sarcomus
canus. Symblepharon.

25. Musc. serpens. rodens. herpes

III. Congenitale afwijkingen

27. Epicanthus. Colobomata
membranae pupillaris.

29. Anomalie. Blepharaden

IV Suis.

~~NY~~ 96²

31. Suis

33. " " "

V Chorioidea

35. Chorioidea

VI Scens

37. Cokarack

39 " " "

N^o

41. Cataract en Luxaties

43. " " operatie

VII Glaucom

45. Glaucom.

VIII Nervus Opticus

47. Scapilitis Steningspapil

49. Atrophie

51. Retrobulbaire laesien.

IX Gerichthels.

53. gerichthels.

№ X Boekina

55. Boekinibis

58. " " " pigmentosa

59. Alukio retinale.

61. Glioma

XI Orbita

63. Tumorem

65. " " "

№² XII Coqbeneying

67. Blikwels; Verlammingen

69. " " "

XIII Coqleden.

71. Stasis

73. Spheraritis Chalarian.

XIV Operaties

75. Slaotiek.

77. Ophthalma

96°

79. Meer veruondingen.

81. Veruondingen.

83. Albinisme. Scaphura. Colaba
eng.

Fotografien.

Vangeboren gebreken

№ 6. 10. 11. 60-85. ^{86. 87. 88} 225. 268. 269-70

851. 552. 353.

273. 357. 358.

Ammonitungen en gewoelen

Cytopne 67 3690 679

Abcessus palpebrarum

№ 37-38

Angiomata

№ 285-296. 323. 324-25. 185. 750, 779
564.

Amisocoria 624

Amisocoria

№ 264-265.

Angina male 564

Ankyloblepharon.

96² 40-41. 46-47.

Atrophion bulbi

96² 46.

Beskrating.

96² 128. 131. 142-143. 144-149. 150-151

152. 154. 157-158. 159-160. 164-167.

~~168-171.~~ 172-173. 174. 187-188.

190-191. 232-233. 243-244. 295-296.
336-336^a.

Elepharidis

96² { 93, 94 (vacuum & uncertain)
95-96. }

Elepharospasmus.

96² 50-54.

Chlorophyll 621

Chlorophyll in

Plumule 654

Buphthalmus.

96° 250-255. 254

Carcinoma.

96° 280. 452-453, 202, 203"-602

Chlorophyll 696

Coruncula geruel.

96° 354.

Cataraeta.

96° 264-265.

Cataraeta pol. ant.

96° 268.

Cataraeta nuclearis et perinud

96° 273.

Chalazion

96° 16.

Chicoma

Tuberculoos n°. 520.

Colobomata.

NS^o ooculis 6. 6^a

Iris. corp. cil. emg 69-72. 560, 561.

Congenitale, sic angelocoru

Coniunctiva.

NS^o 42. 126. 195-198. 200. 205-214.

222-223. 290-91. 294. 354.

Sectionum: 211-209

Coniunctivitis.

NS^o 95-96. 589-591/Pavimand

Coniunctivitis pschificans

NS^o 220-223.

Cornea.

96°

26. 195-197. 212-214. 225. 229.

237.

232-233. 236-241. 242. 243-244.

245. 250-255. ~~256~~ 256. 258. 259.

284 (locusts not knitted) 579 (op knitted)
601

Corru cutaneum.

96°

28. 49. 562. 563.

Corpus alienum orbitae.

96°

426.

Cyctopie. 517 Cycke 57

96°

athecum 111-122.

263
Dermoid 357-358.

cyt 652

Dermoid

96°

225

Cycke 357-358

Ectropion.

96²

cicatricium: nonbonding 99-114.

lupus 135-136.
tuberculous 212-214.
lues 114-119.

Conjunctivitis 95-96. 97.

^{153²} Epithelioma

96²

153. 154. 155. 157-158. 164-167.

122-123. 202

Erysem.

96²

401-404.

Elephantiasis

96²

158. 153²

Enophthalmos traumatica

96²

340.

Elephantiasis Canalis Lacrymalis inf.
in Elephantiasis Canalis Lacrymalis.
619 620

Epicambus

96² 42-43. 81. 411-416.

Scaphthalmus ze orbitalgeruelten.

96² intermixtus 425.

" braunaticus 427.

by *Merina nitens* 211^a. etc.
fulvus 594-600. 600
Epuliden

96² 185-184.

Loessio.

96² 10-11.

Sinsen beekroding.

96² 128-131.

Trachyphallus 651

Gernoecken

975² Cornucula. 354

oogleden 143-146. 184-191. 200. 285-289.
290-91. 292-93. ^{282.}

Conjunctiva 200-294

Hyppocrius, sordidus: 506.
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metabolus. 298. 299. 281. 284. 285.
571-576

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419. 452-457. 460 554-557

sclera 280

limbus ~~291~~ 292. 283.

transillier 344-345. 428.

vingers. 245-296.

Glandulae thyroideae

975² 16. 20-21.

Gloucom.

96° 250-255. 408.

Glioom.

96° 222. 228. 239. 481. 281. 571-576

Staemangioom.

96° 185. 758, 759 564.

Staemaboma palpebrium

96° 30. 31.

Storbeolum.

96° 20-21. 26.

Stuid.

96° 143-146. 285-89

Hypocleone 5/10/20
Gyusie

96° 50-54. 2-55-57
Thompson's. 627
Gris.

96° 260-261. 275.
Lyde: 262. 269

Xeracophobus.

96° 250-255.
Leontine cry in bull. 665-
Xeracophobus
Dagophthalmus.

96° 84. 242. 244 (a-c)
Leucaenie, 586-588
Leucama.

96° 243-244.

96° 225. 245. 246
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Lues.

96° 114-119. 125. 120.

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236.

Lens.

96² Cataract 264-65.

.. " pol. ant. 268.

.. " nucleari 273.

Microphakie 269-270.

← Lepre

Lupinus.

96² 125-135. 136.

Luratio bulbi

96² 427.

Lymphoide sarcom

96² 200

Lymphomen.

96² 34-35. 37

Lepre
551-53.

Lympho sarcoma
96² 312-319.

Megalocornea
96² 250-255.

Miculis
96² 428.

Meigbomische Kieren
96² 16. 20-21.

Microphakie
96² 269-70

Meacus.
96² 184-85. 186. 187-88. 189. 190-91
Hannover 645
Staphelnie 6^a

Morus spicius
480

Neurotomonas (Richardson)

481.

Oronville
2974

Neus prothese

962

448-51.

Alvin Orphoff 646 pounds of feathers
Neus epithelium

962

157-58. 172-73.

Neulomotorius. zie verklanning

Neubal.

962

37. ~~47~~. 272. 273. 279. 280. 290-91.

292-93. 422.

Neulesen.

962

93.94
17214. 242. 202
205-89. 290-91. 292-93

294. 603-604 605.

Neuspieren. zie

Neuland in oorged. etc.
Neulanningen en schoelien

Orbica.

96°

enophthalmos 340.
exophthalmos 425.

phlegmon 101-103.
angiom 285-89. 323. 324-325.
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Sumorum (v) Orbici)
Sammora 360

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96°

225. 333-34.

Paninandi vilita 589-591. 591

Shchisis bulbi

96°

101-103.

Papet's disease of the lens (orbic) 566-569.
leucemia 586-588
sarcosom 592-593.

Myofibrorum orbic: 312
orbicularis internus (Pomora pygma) 2

Phakomachia 481
Nephros 271/272
Pomora 271/272

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96°

110-11. 114-19. 125-~~42~~. 129-30. 133-34

155. 168-69. 170-21. 174. 222-14

361-62 (20/100)

Alcorin

76, 781
Srothese mens.

96°

448-51.

Sammon.

96°

429. 460. ^{28.2.}

Sterngium.

96°

195-97. 198.

Stasis.

60-85. 361-62. 86. 87. 88.

Suppil.

98^o 264-65.

Baculum bestraling.

98^o 144-49. 150. 151. 152. 154. 152-58

159-60. 164-67. 172-73. 187-88.

190-91. 232-33. 243-44. 295-96.

Baculum.

98^o ^{171. 272.} 272. 278. 279. 281. 281^{1/2} in.

Scapula palpebr.

98^o 1. 361-62. 385-86. 387-88. 389-90

391-92.

Loicomen

96°

angio

fibroang. 320-21.

lympho 312-19. 409-10.

lymphangio 200.

varicomen³⁷⁸⁻³⁷⁹ 322. 326-30. ~~384-387~~

333-34. 354. 336-336. 592-593.

offelaw-287. 288.

← Schudel

Schuelien.

96°

convergens 415-16. 417.

meamvergens 66. 387.

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Stamm abtheil 640641

Stamm 643

Schudel.

500-504* 505. 506. 507 (transformation).

Stamm 638

Sclera.

96° 21. 210. 214. 124. 228. 202.

Sclera: Anterior (B. summit)

271. 272.

Sclera: Posterior (B. summit)

96° 401. 404.

Staphylococci.

96° 228. 229. 230 - 231. 601.

Strabismus.

212. 213.

Symplecticon

96° 41. 48.

Sympacthemia

96° 400.

Sabouage.

Island 168-69.

Fabes.

96° 363-20°
Toussend.

Franklin.

96° 344-45.
General.

96° 428.
Mendley.

Franklin.

96° 350.

Franklin.
Franklin.

96° 348.

Franklin.
201-264
Franklin.

96° 236-241.

Increase per. 351. 352. 353. 355.
(Bristol-Charleston can. to Cape. inf.)
in circumference of ship.

Fraxinaria
wie verlamming.

Suberulose.

96° 34-35. 129-30. 205-14. 232-35.

260-61. 225. 428. 520 (skinn)

271-272 *Tulane zlarie*

Wens rodens.

96° 142 - 126° 603. 604.

Vaccin (sic septuaginta)

con-olom- (88)
Verbranding

96° 42-43. 47. 104. 105. 106-107. 110-11.

112-13. ~~11~~

Verlamming.

Ammitakarius 363-20. 371-22. 373-28.
379-80. 381.

Fraxinaria 373-28. 379-80.
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Gerodermis pyramidalis *de*
1882. Verlammung.

Verwundung.

975°

1. 30. 40-41. 42. 108. 109. 243-44

340. 426. 428.

See in den GGO
Donnersproeten.

184-85