

## Erklärung der Abbildungen.

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### Taf. I.

- Fig. 1. Spores of the *Crypta syphilitica*.  
Fig. 2. Embryonic filaments of same.  
Fig. 3. 4. Filaments of same farther advanced in development.  
Fig. 5. Mature plants of the *C. syphilitica* as they appear in the beds of chancres.  
Fig. 6. Outline of a mature plant regularly coiled. This coiled state of the plant is occasionally found in the blood in old cases. At fig. 6 are also seen spores and embryonic filaments.  
Fig. 7. Mature and embryonic filaments and spores as they appear frequently in the blood.  
Fig. 8. Knot of embryonic filaments and spores in the blood. This vegetation is some-times met with in the blood in little knots and masses resembling emboli.  
Fig. 9. 10. Spores of *C. gonorrhoea*.  
Fig. 11. Spores of same developing in pus-cell.  
Fig. 12. Spores of same developing in nucleus of parent epithelial cell.  
Fig. 13. Embryonic filaments of same.  
Fig. 14. 15. Advanced and mature filaments of same.  
Fig. 16. Filaments covered with spores of same.
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Fig. I.

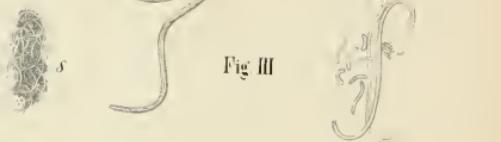


Fig. III

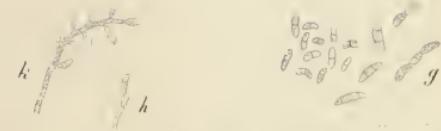


Fig. II.



# ZOBODAT - [www.zobodat.at](http://www.zobodat.at)

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Zeitschrift für Parasitenkunde](#)

Jahr/Year: 1875

Band/Volume: [4\\_1875](#)

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