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ERKLÄRUNG DER TAB. XXII.

Die Lymphgefässe und Lymphdrüsen, der rechte und linke Saugaderstamm.

Fig. 1.

Die Lymphgefässe des Kopfes, des Rumpfes und der Arme.

- a) Kehlkopf, *larynx*.
- b) Luftröhre, *trachea*.
- c) Hüftkamm, *crista ilei*.
- d) *Symphysis ossium pubis*.
- e) *Spina ilei anterior superior*.
- f) *Clavicula*, Schlüsselbein.
- g) *Costa I.*, erste Rippe.
- h) *Msc. frontalis*.
- i) *M. orbicularis palpebrarum*.
- k) *M. masseter*.
- l) *Mm. zygomatici*.
- m) *M. orbicularis oris*.
- n) *M. quadratus menti*.
- o) *M. triangularis menti*.
- p) *Diaphragma*, Zwerchfell.
- q) *M. quadratus lumborum*.
- r) *M. psoas major*.
- s) *M. iliacus internus*.
- t) *M. deltoideus*.
- u) *M. biceps brachii*.
- v) *M. pectenaeus*.
- w) *M. adductor longus*.
- x) *M. sartorius*.
- y) *M. rectus femoris*.
- z) *M. vastus internus*.
 - 1. *Vena cava superior*.
 - 2. *Ven. anonyma dextra*.
 - 3. *Ven. anonyma sinistra*.
 - 4. *Ven. jugularis interna*.
 - 5. *Ven. jugularis externa*.
 - 6. *Ven. subclavia*.
 - 7. *Art. subclavia*.
 - 8. *Art. carotis communis*.
 - 9. *Art. maxillaris externa*.
 - 10. *Ven. facialis anterior*.
 - 11. *Art. u. ven. temporalis*.

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| 12. <i>Art. axillaris</i> . | c) <i>Art. u. ven. brachialis</i> . |
| 13. <i>Art. brachialis</i> . | d) <i>Vena jugularis interna</i> . |
| 14. <i>Vena cephalica brachii</i> . | e) <i>Art. carotis communis</i> . |
| 15. <i>Ven. basilica</i> . | f) <i>Ven. jugularis externa</i> . |
| 16. <i>Ven. mediana</i> . | g) <i>Trachea</i> , Luftröhre. |
| 17. <i>Art. u. ven. ulnaris</i> . | h) <i>Msc. pectoralis major</i> . |
| 18. <i>Art. u. ven. radialis</i> . | i) <i>M. latissimus dorsi</i> . <ul style="list-style-type: none"> 1. <i>Ductus thoracicus</i>. 2. Oberflächliche und 3. Tiefe Arm-Saugadern. 4. <i>Glandula brachialis</i>. 5. <i>Glandulae axillares im plexus lymphaticus axillaris</i>. 6. <i>Vasa lymphatica thoracica</i>. 7. <i>Vasa lymphatica jugularia</i>. |
| 19. <i>Art. u. ven. interossea interna</i> . | ~~~~~ |
| 20. <i>Aorta abdominalis</i> . | ~~~~~ |
| 21. <i>Art. iliaca communis</i> . | Fig. 3. |
| 22. <i>Art. cruralis</i> . | Die Lymphgefässe und Lymphdrüsen im Innern des Beckens. |
| 23. <i>Vena cava inferior</i> . | |
| 24. <i>Vena azygos</i> . | a) <i>Aorta abdominalis</i> . |
| 25. <i>Vena saphena magna</i> . | b) <i>Vena cava inferior</i> . |
| 26. Ursprung des <i>ductus thoracicus</i> (durch den Zusammenfluss des <i>truncus lymphaticus intestinalis</i> und des rechten und linken <i>truncus lumbaris</i>). | c) <i>Arteria iliaca communis</i> . |
| 27. Einsenkung des <i>ductus thoracicus</i> in den Winkel zwischen <i>ven. subclavia</i> u. <i>jugularis sinistra</i> . | d) <i>Vena iliaca communis</i> . |
| 28. <i>Truncus lymphaticus dexter</i> . | e) <i>Art. iliaca externa</i> (s. <i>cruralis</i>). |
| 29. <i>Plexus lymphaticus cervicalis s. jugularis</i> . | f) <i>Ven. iliaca externa</i> (s. <i>cruralis</i>). |
| 30. <i>Plexus lymphaticus axillaris</i> . | g) <i>Art. iliaca interna</i> s. <i>hypogastrica</i> . |
| 31. <i>Glandulae brachiales</i> . | h) <i>Art. u. ven. sacra media</i> . |
| 32. Oberflächliche u. | i) <i>Art. u. ven. obturatoria</i> . |
| 33. Tiefe Armsaugadern. | k) <i>Art. u. ven. epigastrica</i> . |
| 34. <i>Plexus lymphatici intercostales</i> . | l) <i>Art. u. ven. pudenda communis</i> . |
| 35. <i>Plexus lymphaticus lumbalis</i> . | m) <i>Art. u. ven. circumflexa ilium</i> . |
| 36. <i>Plexus lymphatici iliaci</i> . | n) <i>Msc. pyriformis</i> . |
| 37. <i>Plexus inguinalis superficialis</i> . | o) <i>M. obturator internus</i> . <ul style="list-style-type: none"> 1. <i>Glandulae iliaceae internae</i>. 2. <i>Plexus hypogastricus mit glandulae hypogastricae s. pelvinae posteriores</i>. |
| 38. <i>Plexus inguinalis profundus</i> . | ~~~~~ |
| 39. <i>Plexus saphenus</i> . | |

Fig. 2.
Die Lymphgefässe und Lymphdrüsen der linken Achselhöhle.

- a) *Arteria axillaris*.
- b) *Vena axillaris*.

