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- ξ) *M. pectoralis major.*
- η) *M. cucullaris s. trapezius.*
- θ) *M. scalenus anticus.*
- ι) *M. deltoideus.*
- κ) *M. biceps brachii.*
- λ) *M. brachialis internus.*
- μ) *M. triceps brachii.*
- ν) *M. supinator longus.*
- ξ) *M. flexor carpi ulnaris.*
- π) *M. flexor pollicis longus.*
- ρ) *M. flexor digitorum communis profundus.*
- σ) *M. pronator quadratus.*

1. *Vena cava superior.*
2. *Arteria aorta adscendens.*
3. *Arteria pulmonalis.*
4. *Arcus aortae.*
5. *Art. anonyma.*
6. *Art. carotis communis dextra.*
7. *Art. subclavia dextra.*
8. *Art. carotis communis sinistra.*
9. *Art. subclavia sinistra.*
10. *Vena anonyma sinistra.*
11. *Vena anonyma dextra.*
12. *Vena jugularis interna.*
13. *Ven. jugularis externa.*
14. *Ven. subclavia.*
15. *Ven. thyreoidea superior.*
16. *Venae subcutaneae colli.*
17. *Ven. thyreoidea superior.*
18. *Ven. cephalica anterior s. externa.*
19. *Ven. cephalica posterior s. interna.*
20. *Arteria maxillaris externa.*
21. *Vena facialis anterior.*
22. *Arteriae pulmonales s. venosae.*
23. *Venae pulmonales s. arteriosae.*
24. *Ramus anterior s. descendens art. et ven. coronariae cordis sinistrae.*
25. *Art. et ven. coronaria cordis dextra.*
26. *Aorta descendens abdominalis.*
27. *Artt. phrenicae inferiores.*

28. *Art. coeliaca (tripus Halleri: art. coronaria ventriculi sinistra, lienalis u. hepatica).*
29. *Art. mesenterica s. mesaraica superior.*
30. *Artt. spermaticae internae.*
31. *Art. mesenterica s. mesaraica inferior.*
32. *Art. haemorrhoidalis interna.*
33. *Art. u. vena renalis.*
34. *Art. iliaca communis.*
35. *Art. hypogastrica s. iliaca interna.*
36. *Art. cruralis s. iliaca externa.*
37. *Art. u. ven. circumflexa ilium.*
38. *Art. u. ven. ilio-lumbalis.*
39. *Vena cava inferior, untere Hohlader.*
40. *Venae hepaticae.*
41. *Vena renalis.*
42. *Ven. spermatica interna.*
43. *Ven. iliaca communis.*
44. *Ven. iliaca interna s. hypogastrica.*
45. *Ven. iliaca externa s. cruralis.*
46. *Art. u. ven. sacra media.*
47. *Nerv. cutaneus femoris anterior externus.*
48. *Nerv. ilio-hypogastricus.*
49. *Art. axillaris.*
50. *Ven. axillaris.*
51. *Ven. cephalica brachii.*
52. *Ven. basilica.*
53. *Ven. mediana.*
54. *Art. brachialis.*
55. *Theilung der art. brachialis in die art. radialis u. ulnaris.*
56. *Art. radialis.*
57. *Art. ulnaris.*
58. *Art. interossea communis.*
59. *Art. interossea interna.*
60. *Art. recurrens radialis.*
61. *Art. recurrens ulnaris.*
62. *Arcus volaris sublimis.*
63. *Ramus volaris arteriae radialis.*

Fig. 5.

Die Wirbelsäule, von der rechten Seite gesehen, mit der *vena azygos*, *aorta* und den *venae cavae*.

- a) *Costa I.*, erste Rippe.
- b) *Costa XII.*, letzte Rippe.
- c) *Vertebra lumbalis I.*, erster Lendenwirbel.
- d) *Vena cava superior.*
- e) *Vena cava inferior.*
- f) *Aorta descendens thoracica.*
- g) *Arcus aortae.*
 1. *Vena azygos.*
 2. Einsenkung der *ven. azygos* in die *ven. cava superior*.
 3. *Artt. u. vv. lumbales.*
 4. *Artt. u. vv. intercostales.*

Fig. 6.

Die grossen Gefässe längs der Brust- und Lendenwirbelsäule (*aorta*, *vena cava inferior* und *superior*, *vena azygos* und *hemiazygos*), von hinten gesehen.

- a) *Costa I.*, erste Rippe.
- b) *Sternum*, Brustbein.
- c) Rippenknorpel.
- d) *Vena cava superior.*
- e) *Vena cava inferior.*
- f) *Aorta adscendens.*
- g) *Arcus aortae* (mit *art. anonyma*, *carotis u. subclavia sinistra*).
- h) *Aorta descendens thoracica.*
- i) *Aorta descendens abdominalis.*
 1. *Vena azygos.*
 2. *Vena hemiazygos.*
 3. *Artt. u. vv. intercostales.*
 4. *Artt. u. vv. lumbales.*