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### Contact:

Email: [landesbibliothek\(at\)ooe.gv.at](mailto:landesbibliothek(at)ooe.gv.at)

Telephone: +43(732) 7720-53100

**Fig. 7.**

Querschnitt durch die Vorhöfe, die Aorta und Arteria pulmonalis (von hinten her gesehen), auf welchem die vier Ostia an der Kammerbasis während des Verschlusses ihrer Klappen dargestellt sind.

- a) Septum atriorum.
- b) Wand des linken Vorhofs.
- c) Wand des rechten Vorhofs.
- d) Valvula tricuspidalis am ostium atrio-ventriculare dextrum.
- e) Valvula mitralis s. bicuspidalis am ostium atrio-ventriculare sinistrum.
- f) Valvulae semilunares am ostium arteriosum dextrum (s. pulmonale).

- g) Valvulae semilunares am ostium arteriosum sinistrum (s. aorticum).
- h) Auricula cordis sinistra, linkes Herzohr.
- i) Auricula cordis dextra, rechtes Herzohr.
  - 1. Arteria coronaria cordis dextra.
  - 2. Art. coronaria cordis sinistra.

**Fig. 8.**

Querdurchschnitt durch beide Ventrikel, senkrecht auf die Längsaxe des Herzens (von vorn gesehen).

- 1. Ventriculus dexter.
- 2. Ventriculus sinister.
- 3. Septum ventriculorum.

- 4. Wandung des linken Ventrikels.
- 5. Wandung des rechten Ventrikels.
- 6. Viscerale Blatt des Pericardium (Epicardium).
- 7. Ramus descendens der art. coronaria cordis sinistra, im sulcus longitudinalis anterior, neben ihr die begleitende Vene, beide in Fettgewebe eingehüllt.
- 8. Art. coronaria cordis dextra, im sulcus longitudinalis posterior herabsteigend, daneben die begleitende Vene.