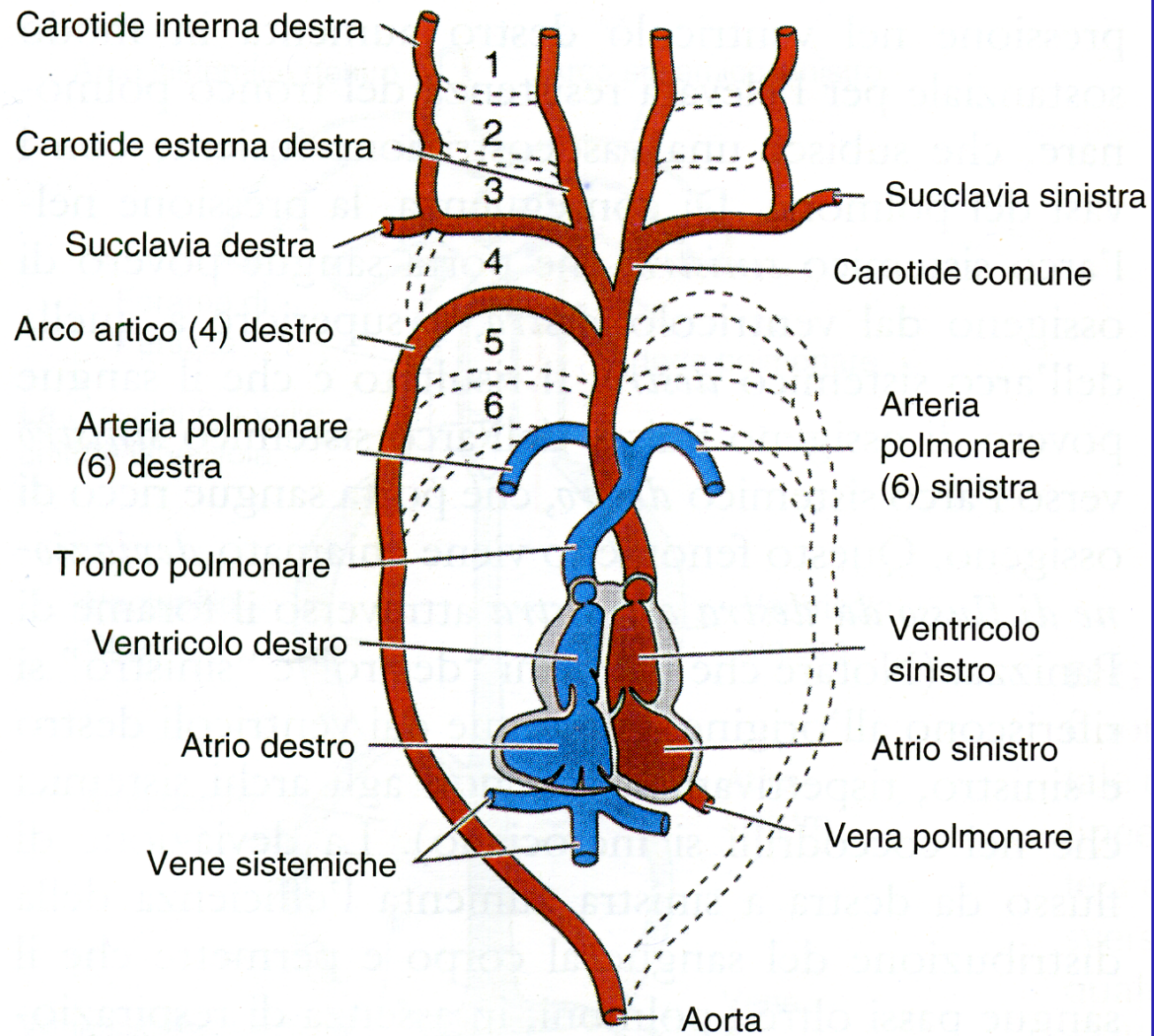
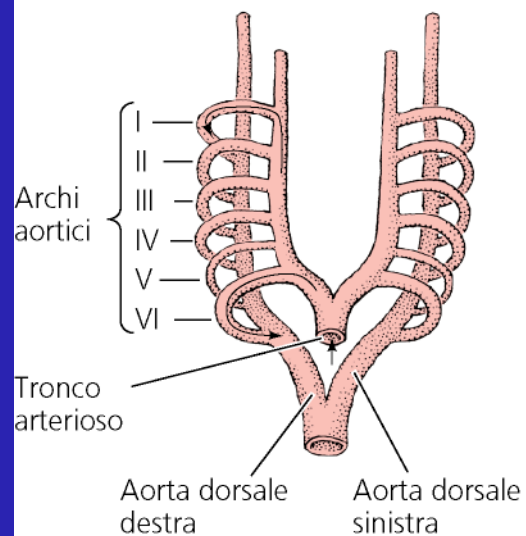


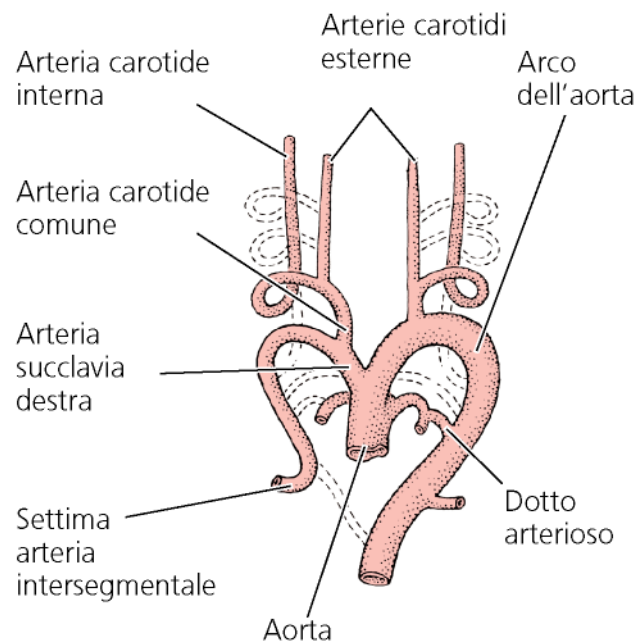


A. Uccelli

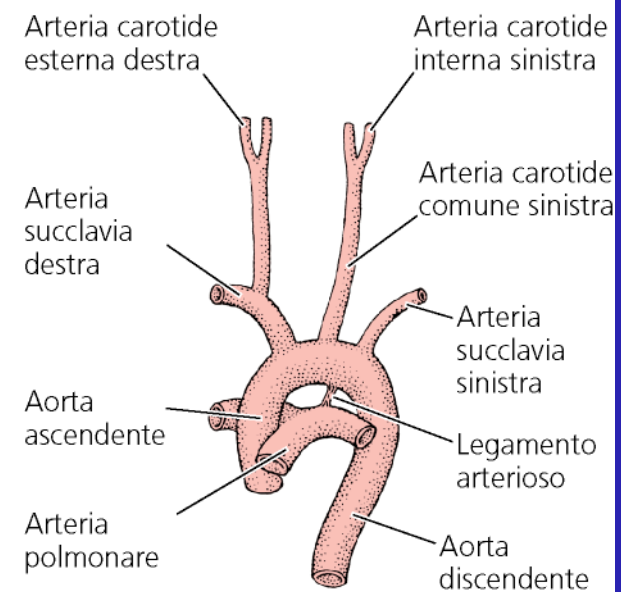
(A) 29 GIORNI



(B) 49 GIORNI



(C) 56 GIORNI



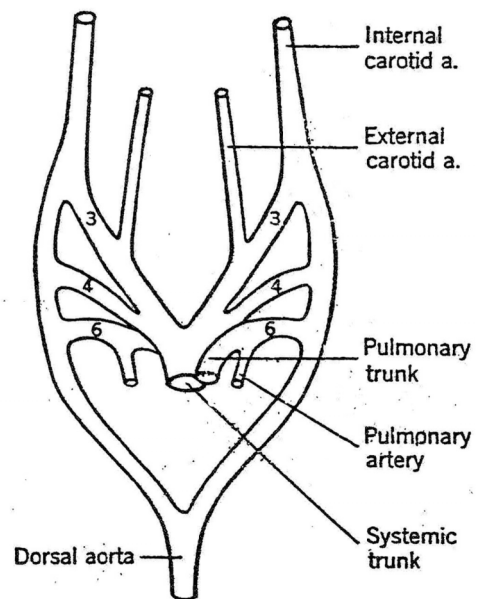
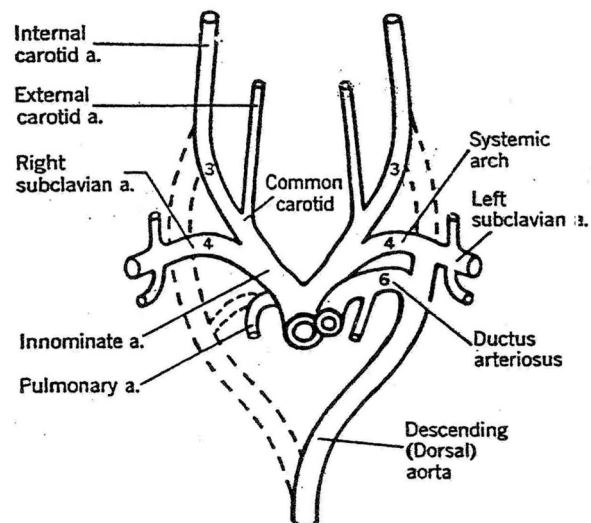
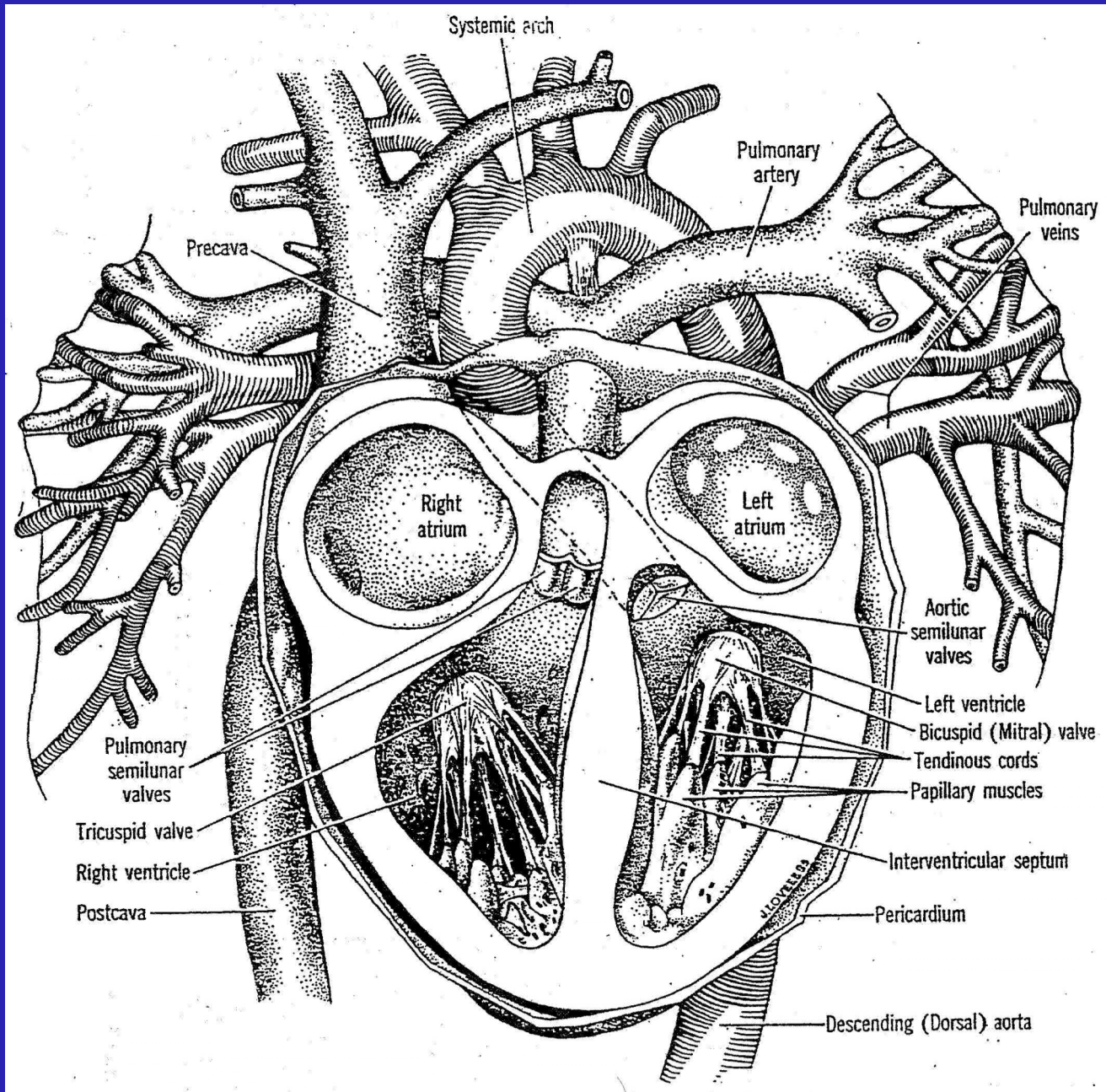
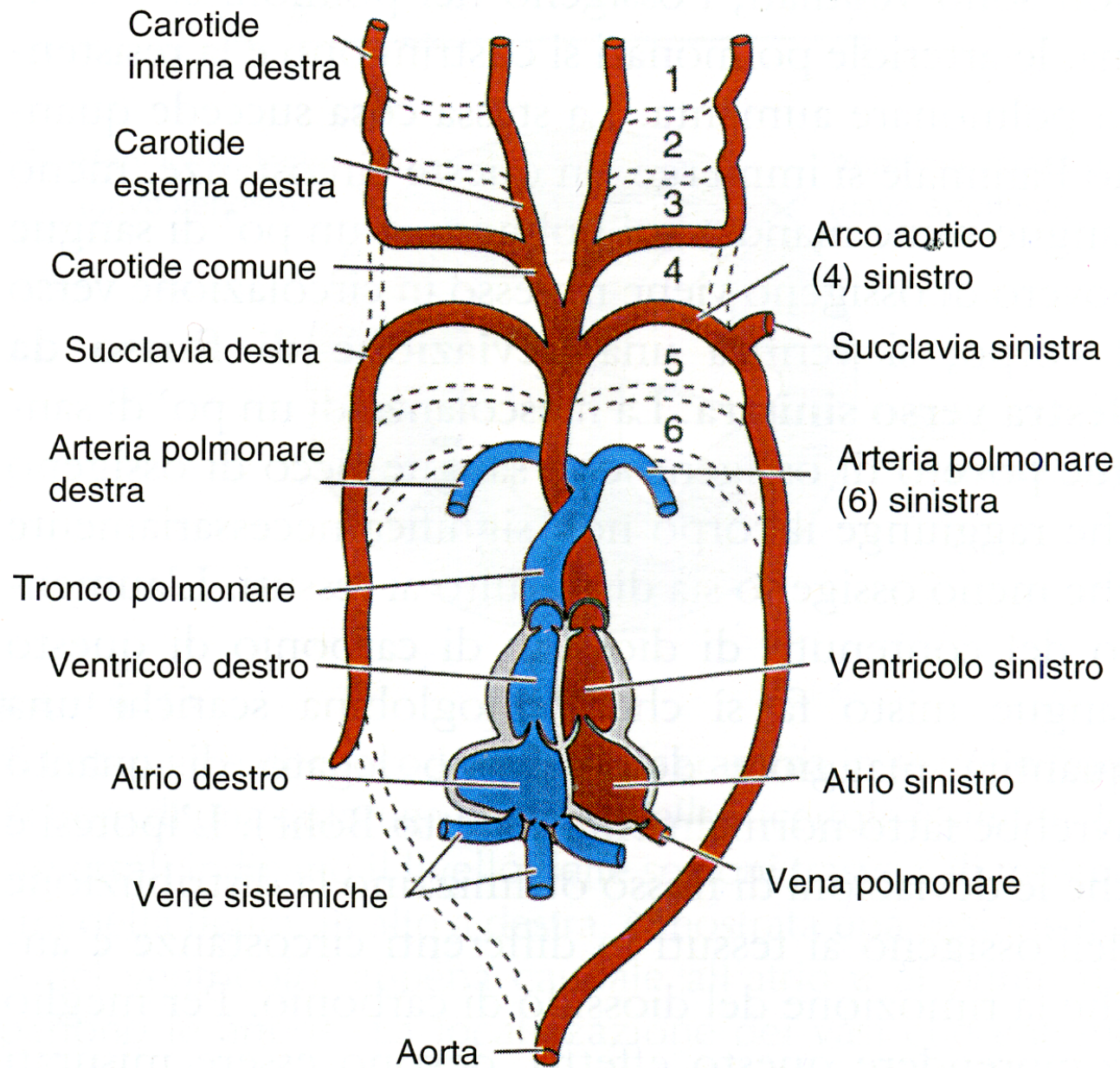


Figure 17-37. Schema of human aortic arches, as seen in ventral view, at approximately same stage of development as that shown in Figure 17-36.

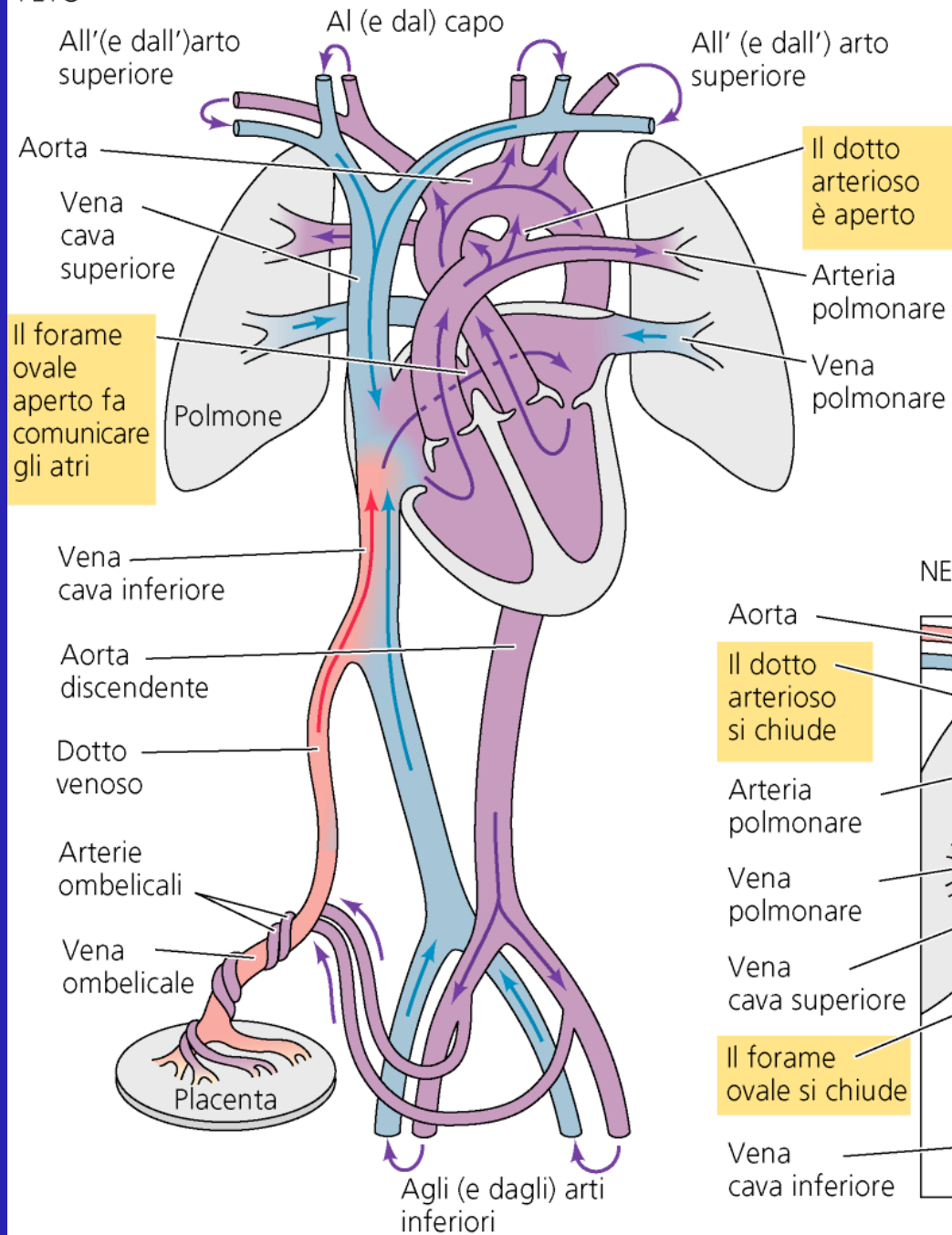




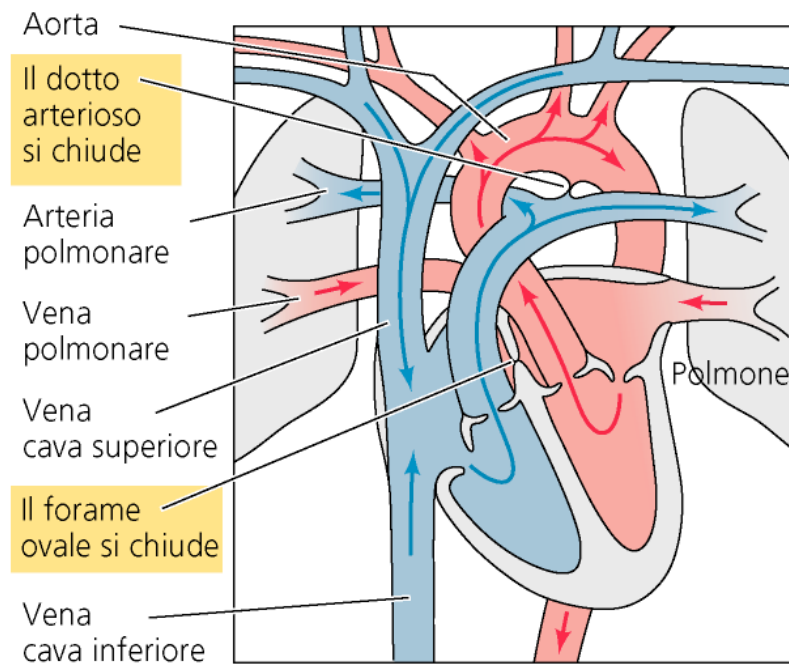


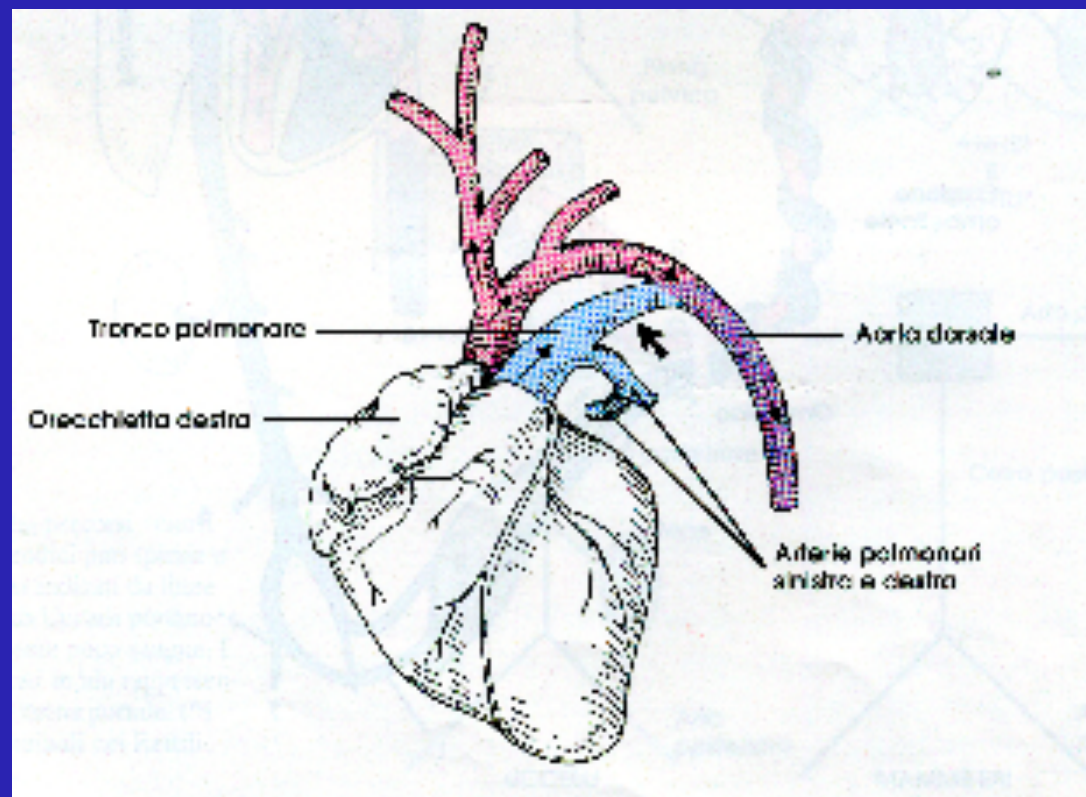
B. Mammiferi

FETO

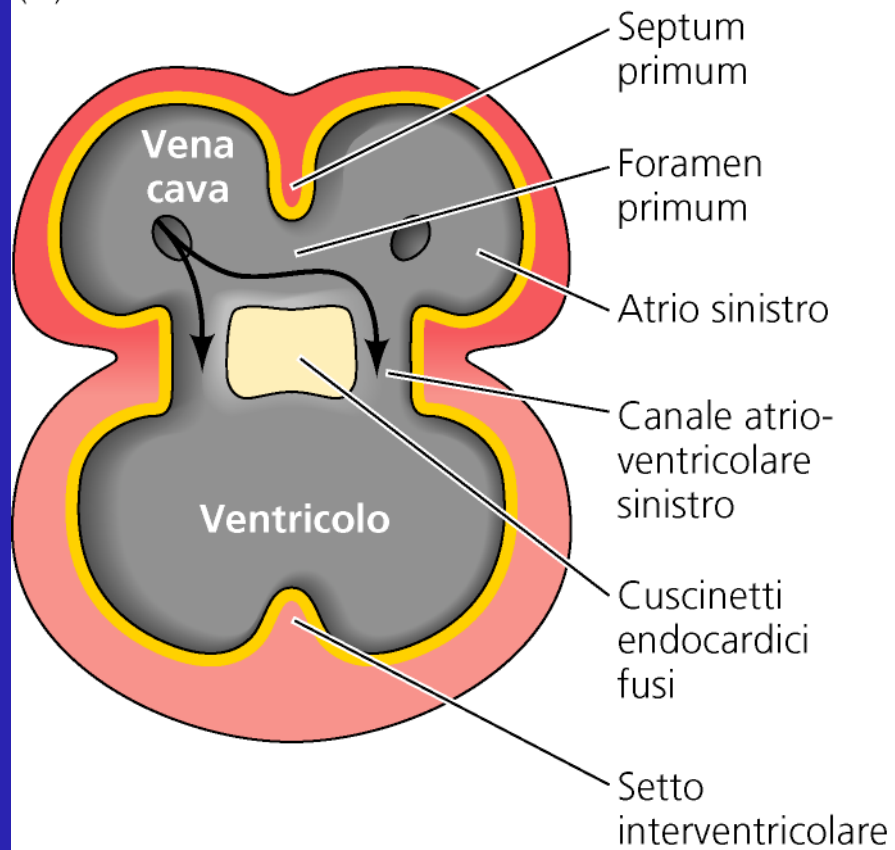


NEONATO

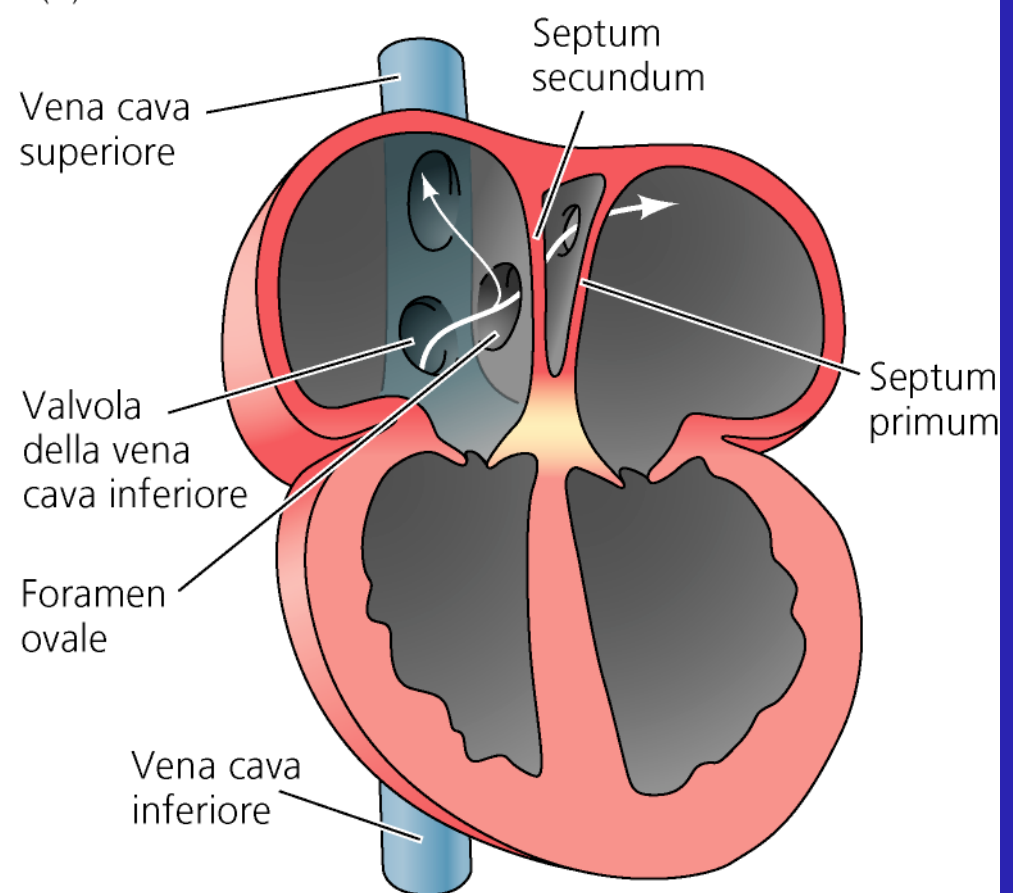


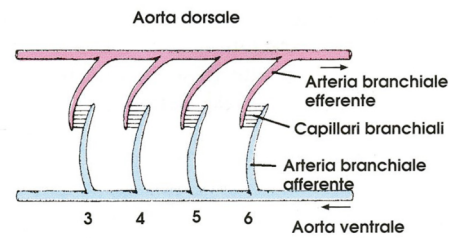


(A) 33 GIORNI

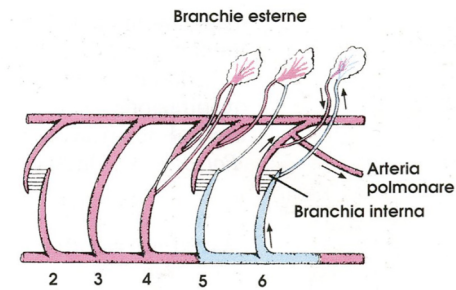


(B) TERZO MESE

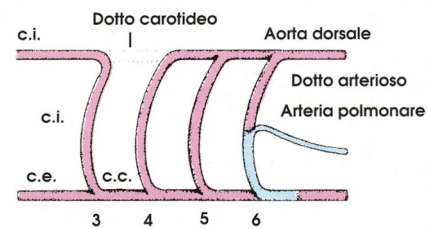




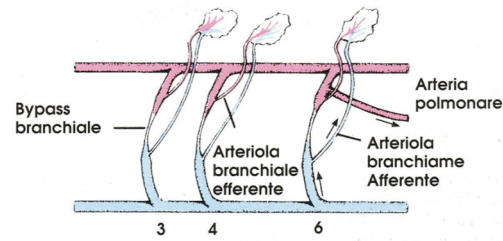
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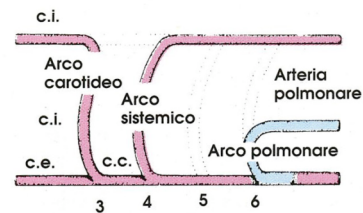
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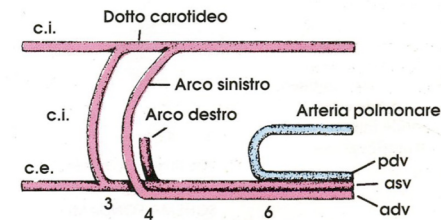
C. URODELI TERRAGNOLI



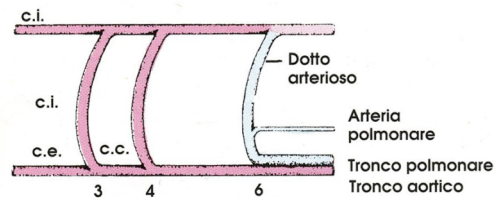
D. NECTURUS



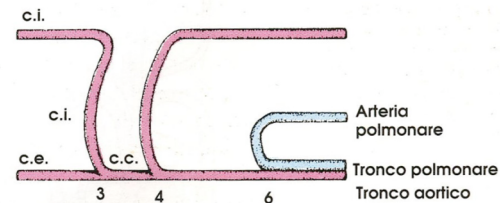
E. ANURI



F. IGUANA

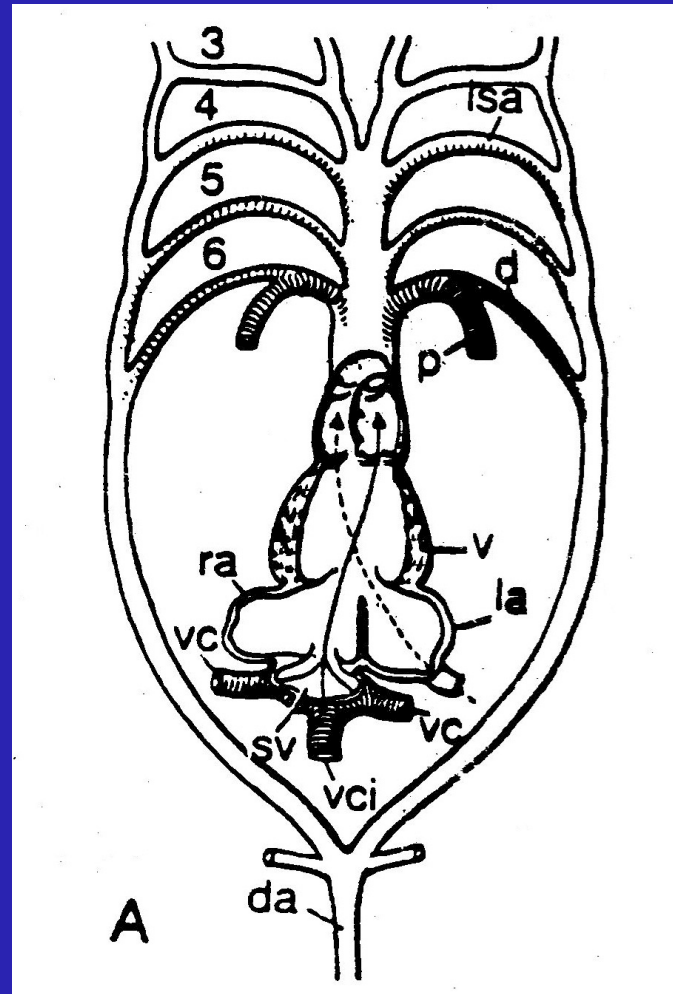


G. MAMMIFERI EMBRIONALI

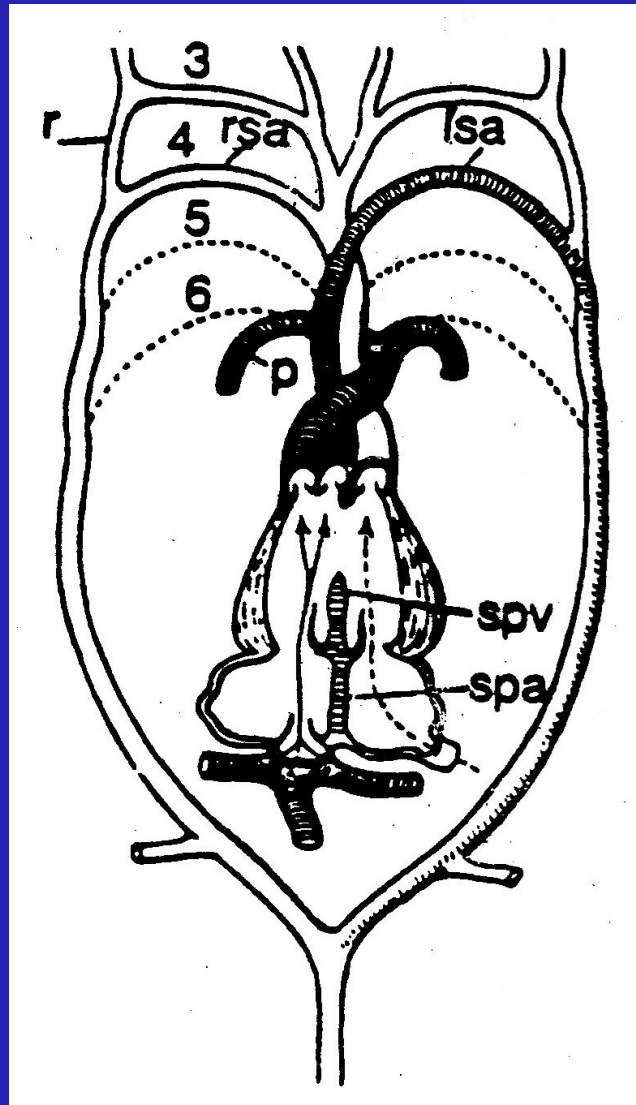


H. MAMMIFERI ADULTI

ANFIBI



RETTILI



MAMMIFERI

