

VENEN

vv. pulmonales	> linker atrium, O2-rijk			
v. cava caud.	> rechter atrium, O2-arm			
v. cava cran. (sinus venosus)	v. azygos . ao. thoracica (desc.)	vv. intercostales dors. (ipv uit intercost. suprema) v. broncho-oesophagea		
v. brachiocephalica	v. costocervicalis . tr. costocervicalis	v. vertebralis v. cerv. prof. v. scap. dors. v. int. cost. suprema	of v. vert. thor. (Car)	gén v. cerv. superf. (nr 6) (uit v. jug. ext.)
v. thoracica interna		v. pericardiophrenica vv. intercostales rami sternales rami perforantes v. musculophrenica v. epigastrica cran.	rami mammarii v. epig. cran. superf.	
TW	v. jugulares . a. carotis comm.	subclavia v. interna externa	v. cerv. superf. v. cephalica	v. axillo-brachialis (Car) TW opp. venensysteem!
				v. omobrachialis v. mediana cubiti v. cephalica acc.
			v. retromandibularis v. linguofacialis v. occipitalis	
	v. axillaris	v. suprascapularis v. subscapularis	v. circfl. scapulae v. circfl. hum. caud.	v. coll. radialis
		v. thoracica superf. (GHD)	(spoorader (geen arterie van))	
		v. thoracodorsalis		
		v. circfl. hum. cranialis		

v. brachialis	v. mediana cubiti v. transversa cubiti v. bicipitalis v. brachialis superf. (Car) v. coll. ulnaris v. profunda brachii	(verbinding met v. cephalica)
v. mediana (dubbel)	v. profunda antebrachii v. interossea communis	v. intoss. cran. v. intoss. caud v. ulnaris (Car)
	v. rad. intermed (Eq) r. palmaris (Eq) v. radialis distalis	