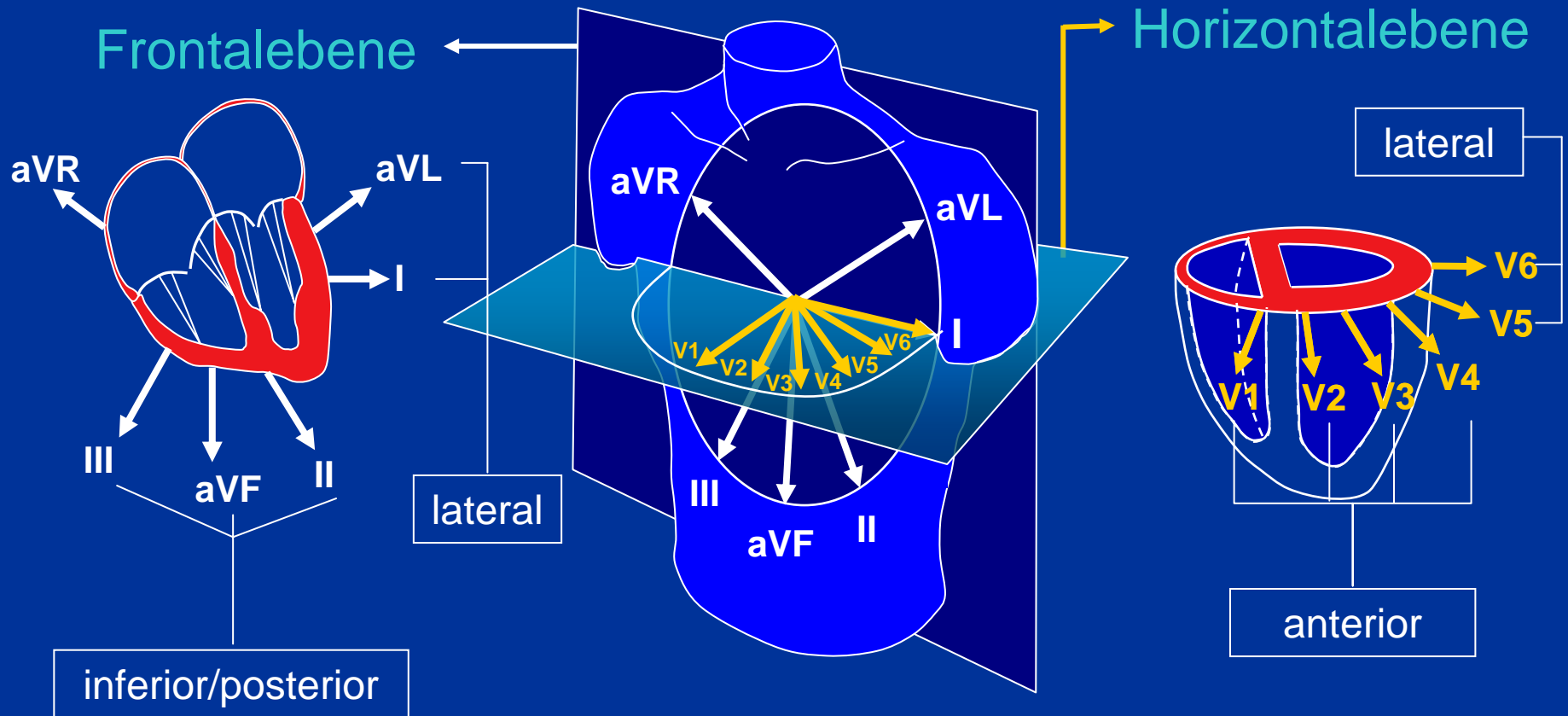




12 Kanal-EKG



Nur im 12 Kanal-EKG werden Vorder- Hinter- und Seitenwand abgebildet, was die Diagnose des ST-Hebungsinfarktes ermöglicht.

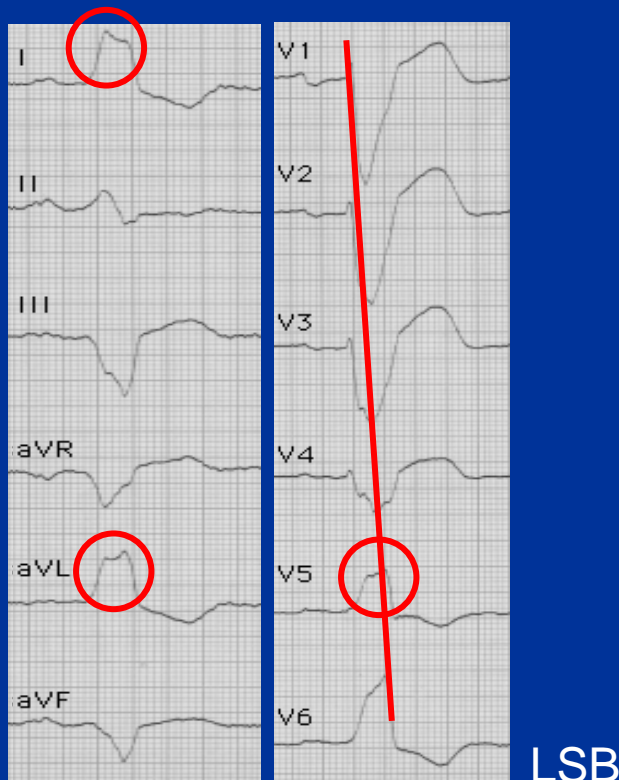


Verwertbarkeit der ST-Strecke

Gestörte Ausbreitung – veränderte Rückbildung

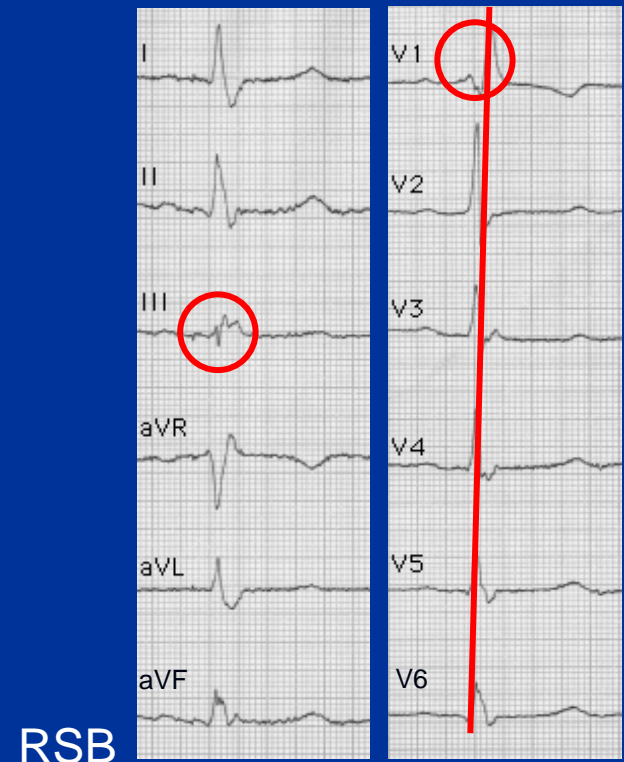
Verbreiteter QRS-Komplex – deformierte ST-Strecke

Schenkelblock – ST-Strecke nicht wertbar



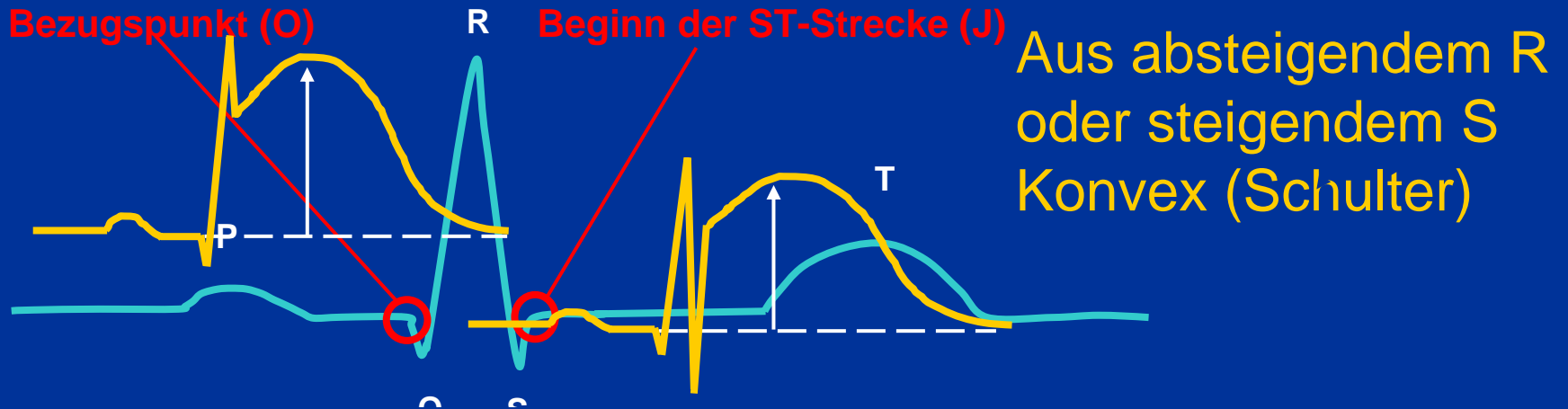
Verschiebung des
höchsten OUP
(oberer
Umschlagpunkt)

Mehrgipfelige
QRS-Komplexe





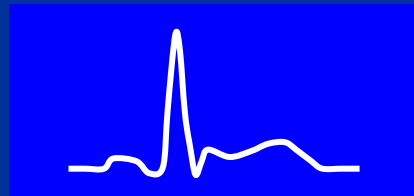
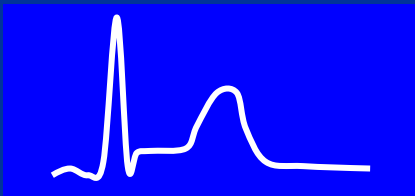
ST-Analyse



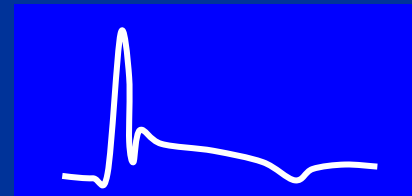
ST-Hebung $\geq 0,1$ mV in mind. 2 benachbarten Extremitätenableitungen

ST-Hebung $\geq 0,2$ mV in mind. 2 benachbarten Brustwandableitungen

Normvarianten

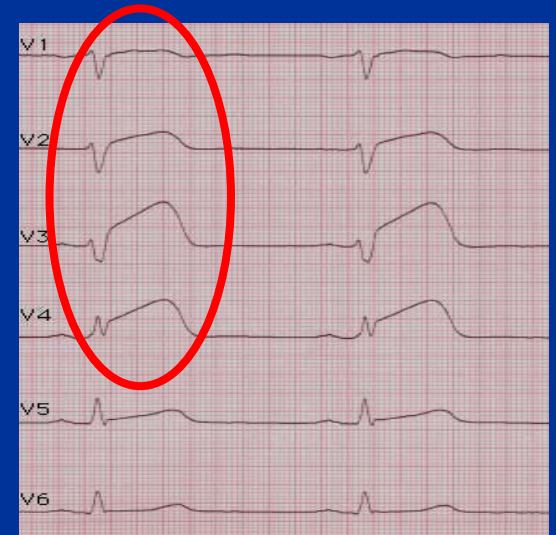
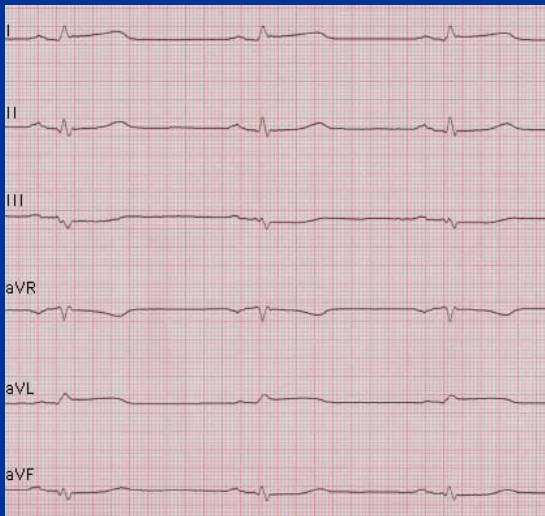
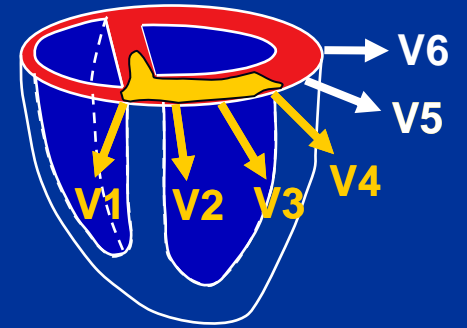
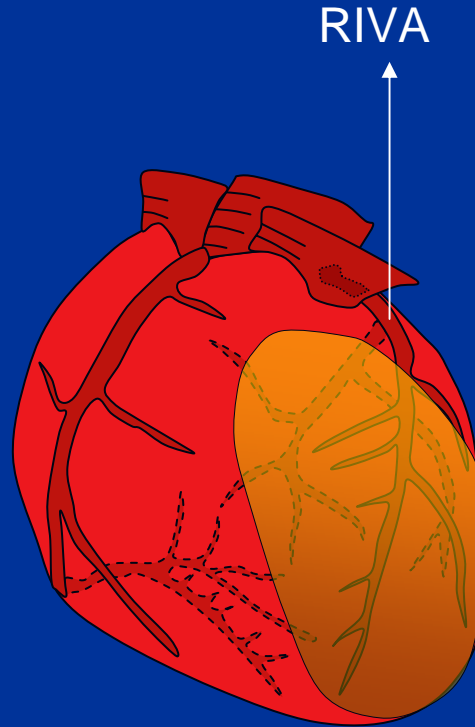
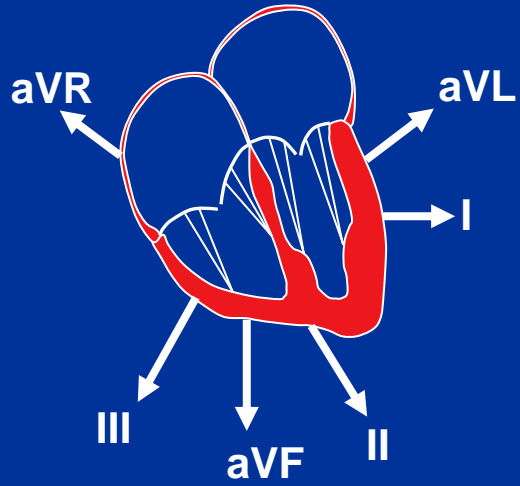


Osborn-Welle bei Unterkühlung



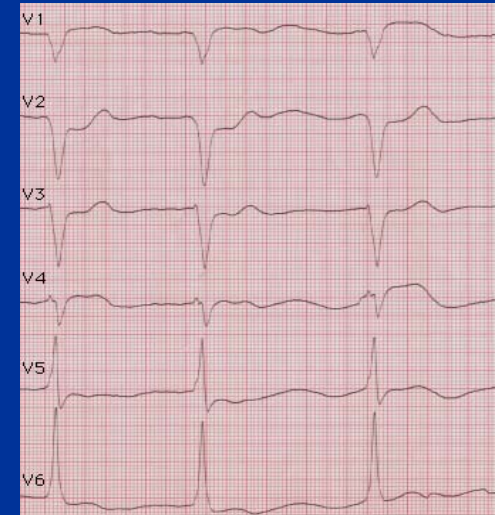
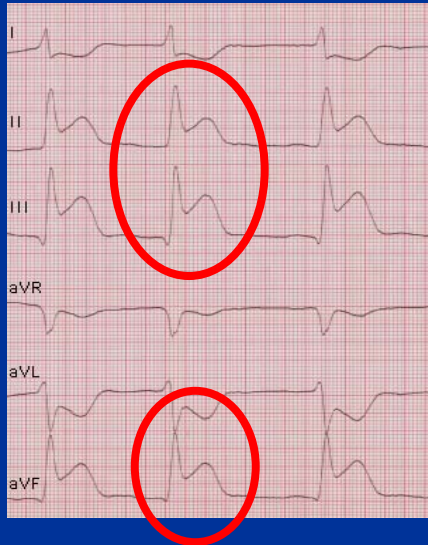
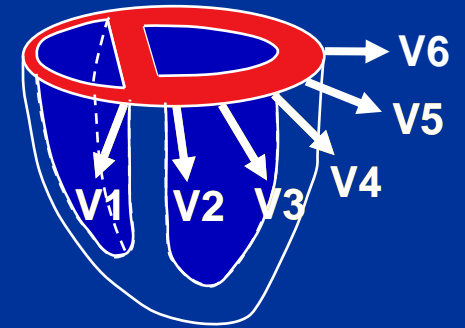
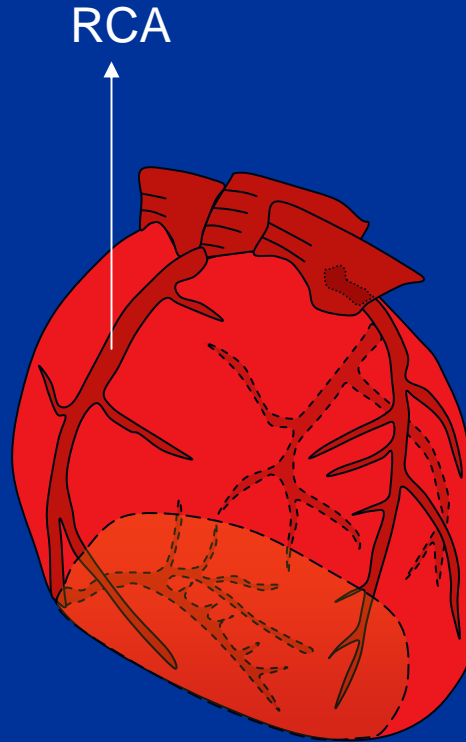
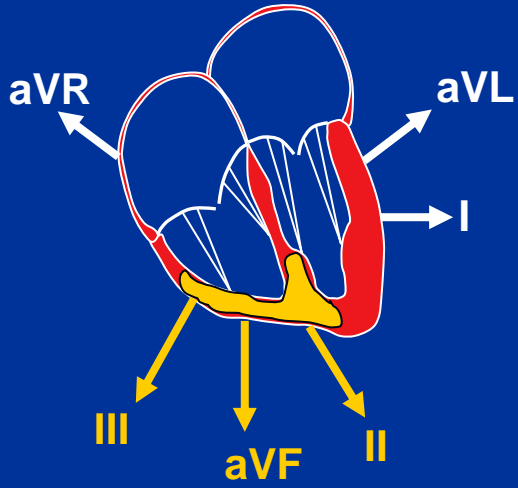


Vorderwandinfarkt



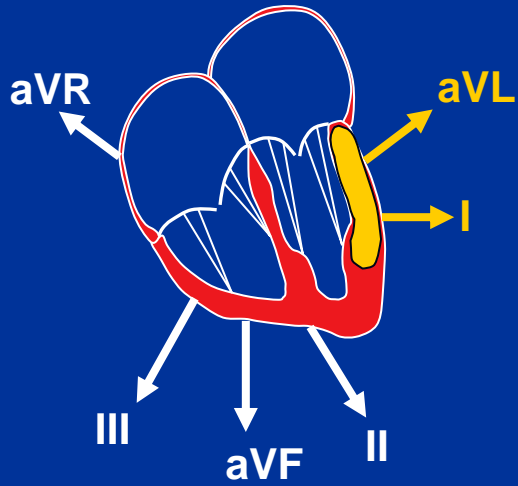


Hintererwandinfarkt

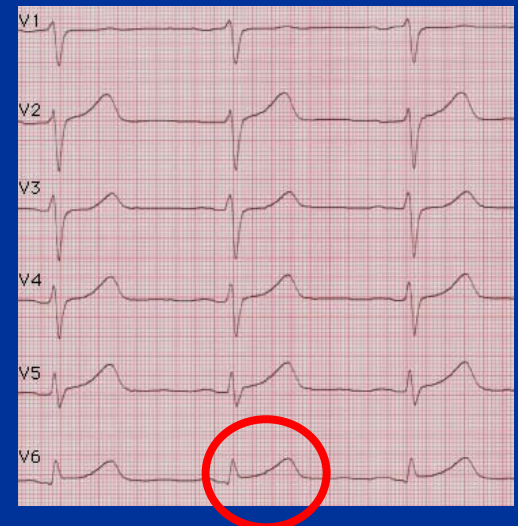
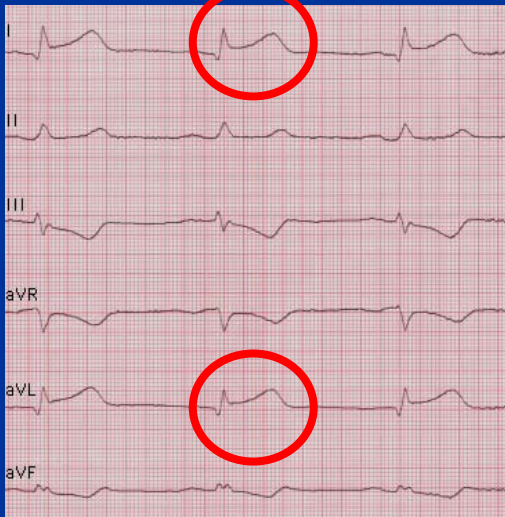
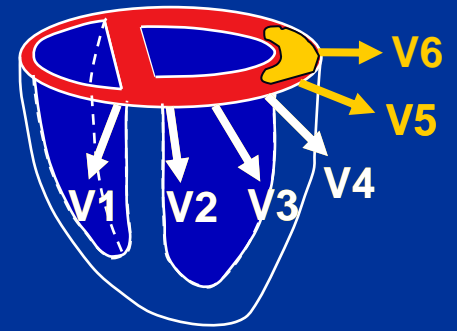
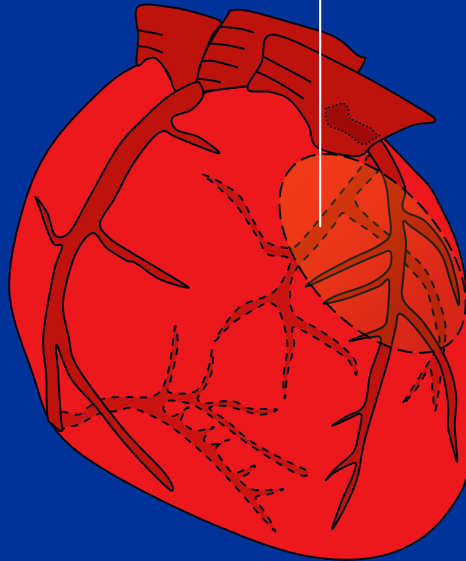




Seitenwandinfarkt

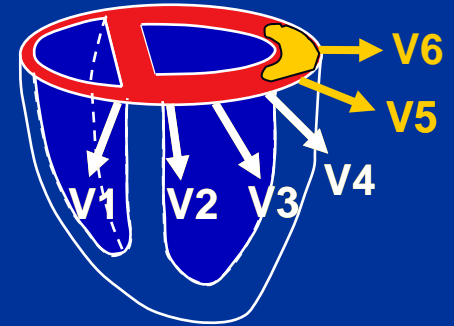
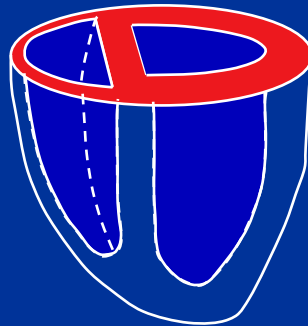
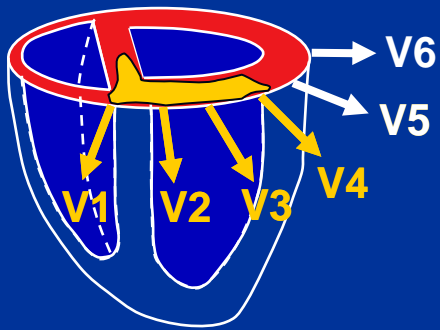
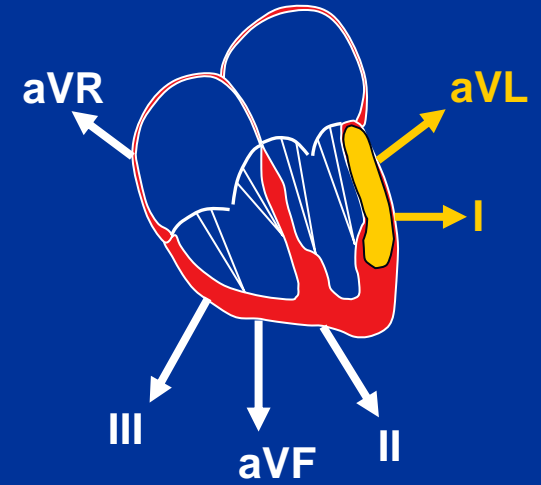
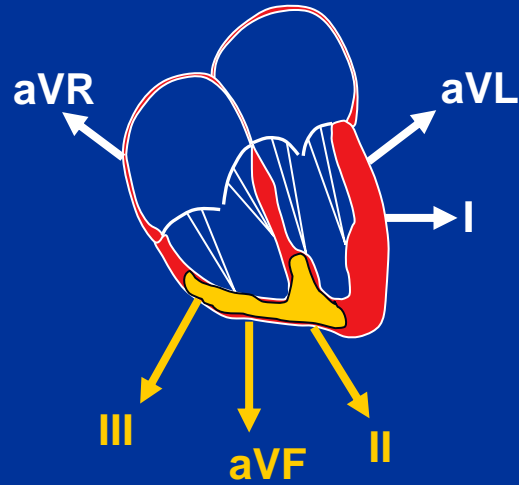
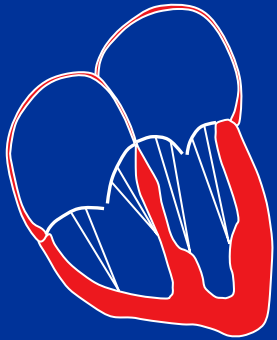


RCX



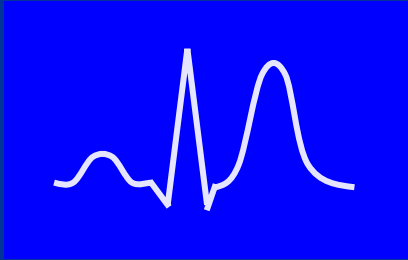


Infarktlokalisierung



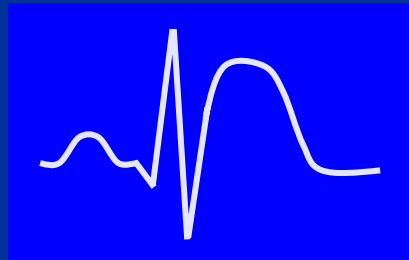
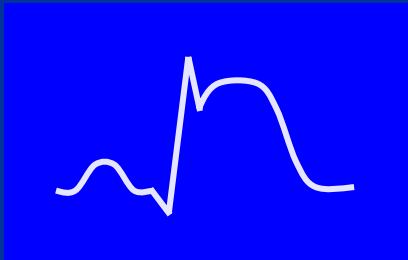


Infarktalter



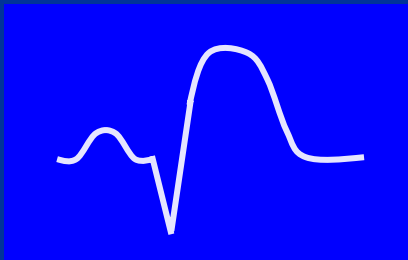
initial

Erstickungs-T



akut

Konvexe ST-
Hebung aus
↓ R oder ↑ S



subakut

Tiefes Q
R-Verlust

Aneurysma



Vorgehen

