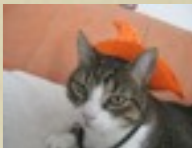
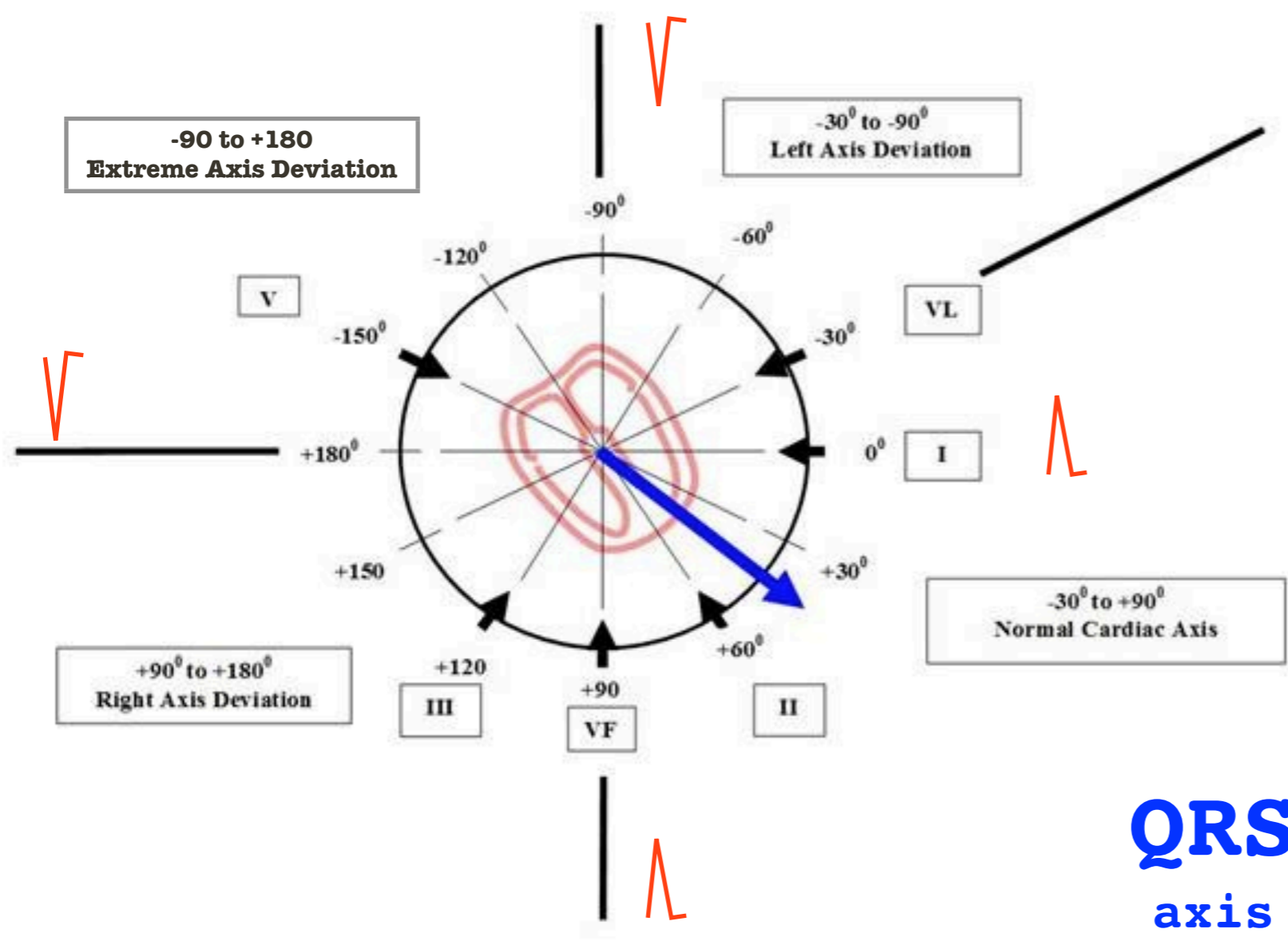


HOW TO FIND AXIS ON EKG



Ask Mish



Normal cardiac axis (QRS) and P wave axis both being in a normal range approx. btw 0-90 degrees, check QRS or P on lead I and aVF

QRS/P	Normal	RAD	LAD	EAD
Lead I	+	-	+	-
aVF	+	+	-	-

QRS axis

For a more accurate determination of the axis look for the limb lead in which QRS or P is biphasic. This means that lead is perpendicular to the axis so e.g. if you find a QRS biphasic in lead III which is +120 you will subtract 90 and the answer is QRS axis or cardiac axis is at 30 degrees.