Bifascicular block is the combination of RBBB with either LAFB or LPFB. Trifascicular block can be incomplete or complete, depending on whether all three fascicle have completely failed or not. Incomplete trifascicular block can be inferred from fixed bifascicular block with 1st or 2nd degree AV block or fixed RBBB with alternating LAFB/LPFB. Complete trifascicular block can be inferred from 3rd degree AV block with feature of bifascicular block.

Verapamil sensitive fascicular VT is most common form of idiopathic VT. The mechanism of this VT is reentry. The circuit is not completely defined but may comprise fascicular tissue and ventricular myocardium.