## **Eponyms preferred nomenclature, clinical presentations in Preexcitation Syndromes**

<b>Current nomenclature</b>	Preferred nomenclature	Clinical presentations
1. Kent Bundle (WPW)	Accessory AV pathway	12-lead ECG short PR, delta wave (WPW) or normal Orthodromic and antidromic AV reentry, preexcited AV reentry
2. Mahaim fibers		
a. Decrimental atriofascicular pathway	Atriofascicular pathway, slow conducting AV-AP	Baseline ECG with little or no preexcitation. Antidromic tachycardia with LBBB pattern
		No retrograde (VA) conduction via atriofascicular pathway.
b. Nodoventricular	Nodoventricular pathway	Narrow QRS tachycardia/ AV dissociation, Wide QRS tachycardia, existence not proven
c. Nodofascicular	Nodofascicular pathway	
d. Fasciculoventricular	Fasciculoventricular Connecting specialized conduction system to the ventricular myocardium and may excite the ventricle earlier than would be via normal conduction route	Normal PR, subtle and fixed ventricular preexcitation. No clinical tachycardia

syndrome	ECG description, i.e., short PR, narrow QRS Enhanced AV nodal conduction,	No clinical tachycardia
d. Fasciculoventricular	Fasciculoventricular Connecting specialized conduction system to the ventricular myocardium and may excite the ventricle earlier than would be via normal conduction route	Normal PR, subtle and fixed ventricular preexcitation. No clinical tachycardia

AP, accessory pathway; AV, atrioventricular; WPW, Wolff-Parkinson-White; LGL, Lown, Ganong and Levine; VA, ventriculo-atrial