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"Distal common pathway in atrioventricular node reentrant tachycardia "

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### Abstract:

Anatomical boundary of atrioventricular node reentrant tachycardia (AVNRT) is composed of fast and slow pathways right atrium in upper turnaround and common distal pathway in lower turnaround. We performed electrophysiologic study (EPS) in 152 patients and could show the existence of distal common pathway with decremental conduction properties in approximately 40 patients.

### Keywords:

AVNRT , Distal common pathway , Paroxysmal supraventricular tachycardia (PSVT) , EPS

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