

Clinical trials of VDD

TrialResults-center www.trialresultscenter.org

1 atrioventricular block or sick sinus syndrome

Trial	Treatments	Patients	Trials design and methods
VDD vs VVI			
Davis , 3000 n=16/16 follow-up:	VDD versus VVI	AV block	Cross over
Kristensson , 1985 n=44/44 follow-up:	VDD versus VVI	AV block	Cross over
Perrins , 1983 n=13/13 follow-up:	VDD versus VVI	AV block	Cross over
Yee , 1984 n=8/8 follow-up:	VDD versus VVI	AV block	Cross over

More details and results :

- pacemaker for atrioventricular block or sick sinus syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q161>

References

Davis, 3000:

Kristensson, 1985:

Kristensson BE, Arnman K, Smedgrd P, Rydn L Physiological versus single-rate ventricular pacing: a double-blind cross-over study. Pacing Clin Electrophysiol 1985;8:73-84 [[2578653](#)]

Perrins, 1983:

Perrins EJ, Morley CA, Chan SL, Sutton R Randomised controlled trial of physiological and ventricular pacing. Br Heart J 1983;50:112-7 [[6349666](#)]

Yee, 1984:

Yee R, Benditt DG, Kostuk WJ, Ko PT, Purves P, Klein GJ Comparative functional effects of chronic ventricular demand and atrial synchronous ventricular inhibited pacing. Pacing Clin Electrophysiol 1984;7:23-8 [[6199764](#)]