

# Clinical trials of CRT with triple site ventricular stimulation

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## 1 heart failure

Trial	Treatments	Patients	Trials design and methods
<b>CRT with triple site ventricular stimulation vs conventional cardiac resynchronization</b>			
<a href="#">NCT00887237</a> <i>ongoing</i> n=NA follow-up:	CRT with triple site ventricular stimulation versus Conventional cardiac resynchronization	patients with NYHA Class III/IV heart failure	Parallel groups open

More details and results :

- resynchronization (CRT) - defibrillators (ICD) for heart failure in all type of patients at <http://www.trialresultscenter.org/go-Q104>

## References

[NCT00887237](#), :  
ongoing trial

## 2 prevention of sudden death

Trial	Treatments	Patients	Trials design and methods
<b>CRT with triple site ventricular stimulation vs conventional cardiac resynchronization</b>			
<a href="#">NCT00887237</a> <i>ongoing</i> n=NA follow-up:	CRT with triple site ventricular stimulation versus Conventional cardiac resynchronization	patients with NYHA Class III/IV heart failure	Parallel groups open

More details and results :

- resynchronization (CRT) - defibrillators (ICD) for prevention of sudden death in heart failure at <http://www.trialresultscenter.org/go-Q109>

## References

NCT00887237, :  
ongoing trial