The resynchronization therapy in narrow QRS study (RethinQ Study): Methods and protocol design

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The publisher regrets that Table 2 from the article, “The resynchronization therapy in narrow QRS study (RethinQ study): Methods and protocol design,” which appeared in *Journal of Interventional Cardiac Electrophysiology* 19:3, pp. 149–155, was incorrectly labeled. The corrected version of Table 2 appears below.

Table 2 Required CRT-D programming

Parameter	CRT OFF	CRT ON
Pacing Mode	VVI (Preferred) DDD	DDD
Base Rate	40 bpm	40 bpm
AV/PV Delay	Must be programmed long enough to allow for a high percentage of intrinsic conduction (DDD only)	As determined during AV/PV optimization
Interventricular Pace Delay	N/A	As determined during V-V optimization
Shortest AV/PV Delay	Must be programmed to 120 ms (DDD only)	70 ms or longer, as allowed by the optimized AV/PV delay
Negative AV/PV Hysteresis	OFF (DDD only)	ON (as allowed by optimized AV/PV delay)

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10840-007-9156-3>.

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