ECG Contest

Response to ECG, March 2016

Respuesta al ECG de marzo de 2016

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At first, the tachycardia was regular with a narrow QRS and a retrograde P-wave at the end of the QRS complex. Then, after spontaneous interruption, there was a preexcited first sinus beat, a pattern characteristic of left-sided accessory pathway. This was followed by normal sinus rhythm, without preexcitation. The diagnosis was orthodromic tachycardia mediated by a left-sided accessory pathway with bidirectional conduction and intermittent preexcitation. Ablation of the accessory pathway was performed.



