



ECG Focus

JMR 2018; 4(6): 291
November- December
ISSN: 2395-7565
© 2018, All rights reserved
www.medicinarticle.com
Received: 01-12-2018
Accepted: 17-12-2018

Torsades de Pointes

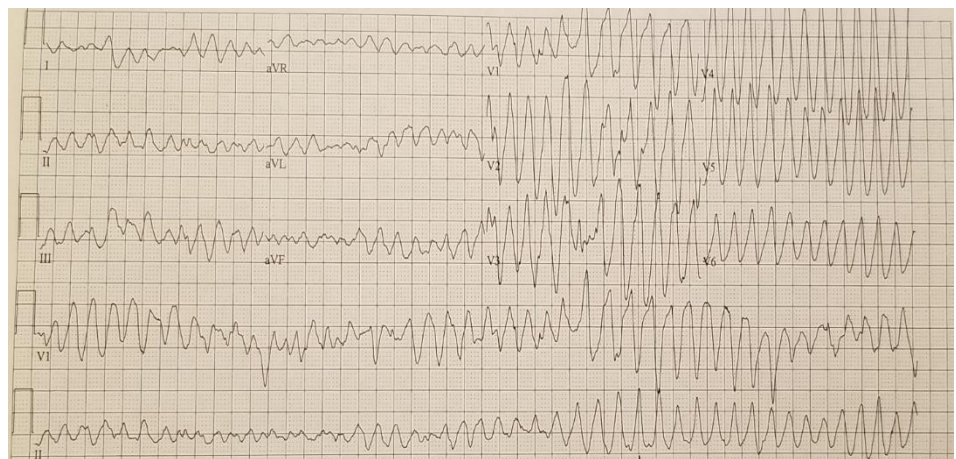
Pradnya Brijmohan Bhattad¹, Vinay Jain²

¹ Resident, Department of Internal Medicine, East Tennessee State University, Tennessee (TN), USA

² Attending Radiologist, Department of Radiology, James H. Quillen Veterans Affairs Medical Center, Mountain Home, Tennessee (TN), USA

The Electrocardiogram (ECG) here shows a classic pattern of Torsades de Pointes, a form of ventricular arrhythmia.

The ECG shows varying amplitude, axis, and duration of QRS complexes with polymorphic ventricular tachycardia. The classic feature of twisting of the QRS complexes around the isoelectric line can be noted here. QT interval is difficult to see but appears to be prolonged here.



Disclosures: The authors report no external funding source. The authors declare no conflict of interest. This study has not been published anywhere or presented as poster anywhere till date of submission.

***Corresponding author:**
Dr. Pradnya Brijmohan Bhattad
Resident, Department of Internal Medicine, East Tennessee State University, Tennessee (TN), USA
E-mail:
pradnyabhattad20@gmail.com