Correlation between P Wave Dispersion, QRS Duration & QT Dispersion in Hospital Events in Cases of Acute Coronary Syndrome

Mahmoud Fekry Hassan Hassebo, M.B. B.Ch
Visiting Resident, Faculty of Medicine, Department of Critical Care Medicine, Alexandria University

*Corresponding author: Mahmoud Fekry Hassan Hassebo, M.B. B.Ch, Visiting Resident, Faculty of Medicine, Department of Critical Care Medicine, Alexandria University, Hospitals University of Alexandria, Egypt, E-mail: mahmoudhassebo@yahoo.com

Citation: Hassebo MFH (2016) Correlation between P Wave Dispersion, QRS Duration & QT Dispersion in Hospital Events in Cases of Acute Coronary Syndrome. Enliven: Clin Cardiol Res 3(S1): 001.

Copyright: @ 2016 Dr. Mahmoud Fekry Hassan Hassebo. This is an Open Access article published and distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution and reproduction in any medium, provided the original author and source are credited.

Received Date: 29th October 2015
Accepted Date: 11th February 2016
Published Date: 15th February 2016

References


41. Macfarlane PW, Lawrie TD, eds. (1989) Comprehensive


Submit your manuscript at http://enlivenarchive.org/submit-manuscript.php
New initiative of Enliven Archive
Apart from providing HTML, PDF versions; we also provide video version and deposit the videos in about 15 freely accessible social network sites that promote videos which in turn will aid in rapid circulation of articles published with us.