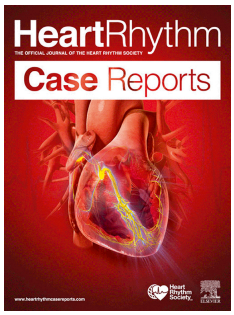
Accepted Manuscript



Nanostim leadless pacemaker system: A longer waiting period after active fixation may reduce unnecessary repositioning

Hiro Kawata, MD, PhD, Pranav M. Patel, MD, Rajesh Banker, MD MPH

PII: S2214-0271(17)30192-6

DOI: 10.1016/j.hrcr.2017.11.003

Reference: HRCR 457

To appear in: *HeartRhythm Case Reports*

Received Date: 2 July 2017

Revised Date: 22 October 2017

Accepted Date: 2 November 2017

Please cite this article as: Kawata H, Patel PM, Banker R, Nanostim leadless pacemaker system: A longer waiting period after active fixation may reduce unnecessary repositioning, *HeartRhythm Case Reports* (2018), doi: 10.1016/j.hrcr.2017.11.003.

Nanostim leadless pacemaker system: A longer waiting period after active fixation may reduce unnecessary repositioning.

Short title: Trends of pacing threshold in Nanostim leadless pacemaker

Hiro Kawata MD,PhD[1], Pranav M.Patel MD[1], Rajesh Banker MD MPH[1,2]

1. University of California Irvine Medical Center, Orange, California, USA.
2. Hoag Hospital, Newport Beach, California, USA

Corresponding Author
Hiro Kawata
Email: hirokawata@hotmail.com
Address: 101 The City Dr S, Orange, CA 92868
Phone： (714) 456-6699

Word Count 1016 words

Dr Banker receives research grants and consulting agreements from Medtronic, Boston Scientific and Abbot.