

Masterclasses in Electrocardiography

Lecture 2: The Weird Wonderful World of Wenckebach

Speaker: Assoc Prof Harry G Mond

Date: 20th June

Time: 1:30pm (GMT+8)

Duration: 45 minutes + questions



Assoc Prof
Harry G Mond
FAPHS

Program Learning Objectives:

In 1899, in an era before the invention of the electrocardiograph machine, Karel Wenckebach described a cardiac arrhythmia with periodic dropped beats, now referred to as a Wenckebach sequence. This was later shown to be due to a block in atrioventricular node conduction, but today, we identify Wenckebach sequences throughout the heart. This lecture will visit *The Weird Wonderful World of Wenckebach* and provide the footprints to allow recognition at different locations.

To register, please scan the
QR code or click [REGISTER](#)
cardioscan.co

