



# WEBINAR

## CLINICAL CASE

ECG Sodium Channel Blockade in Overdose: Key Clinical Features'

The ECG is a crucial diagnostic tool for identifying certain intoxications, particularly those involving CNS and cardiovascular agents. In cases of deliberate self-poisoning or altered consciousness of unknown origin, an ECG may indicate sodium-channel blockade, which is a hallmark of specific toxicities.

Prompt recognition of these ECG patterns is essential for early diagnosis and intervention.

## SUBJECTS & PRESENTERS

- FIFA world cup championship and Qatar Chemical preparedness  
**Dr. Yazeed Eldos Y**, Medical Director, Qatar Poison Center, Attending Physician, Sidra Medicine, Qatar
- ECG Sodium Channel Blockade in Overdose: Key Clinical Features'.. **Prof. Sa'ad Lahri**, MBChB (UCT) FCEM(SA), Stellenbosch University, South Africa



## Monday, 3<sup>rd</sup> February at

EST: 03:00 (New York), BST: 08:00 (Edinburgh), SAST: 10:00 (Johannesburg), AST: 11:00 (Qatar), TRT: 10:00 (Izmir), IRST: 10:30 (Tehran), IST: 12:30 (Mumbai), BST: 13:00 (Dhaka), AEST: 18:00 (Melbourne), NZDT: 20:00 (Auckland).

Time table, subjects, and presenters of Poison Control Centers and Clinical Toxicology/Addiction physicians for chemical preparedness, poisoning / overdose prevention / treatment and toxicological outbreaks in Asia- Pacific, Middle East, Africa and Europe

For more details : [contactapamt@gmail.com](mailto:contactapamt@gmail.com)  
Official website : [www.apamt.org](http://www.apamt.org)

Direct Link : [https://otago.zoom.us/meeting/register/qabqxtzrQKqDkFvJG\\_idvw](https://otago.zoom.us/meeting/register/qabqxtzrQKqDkFvJG_idvw)

