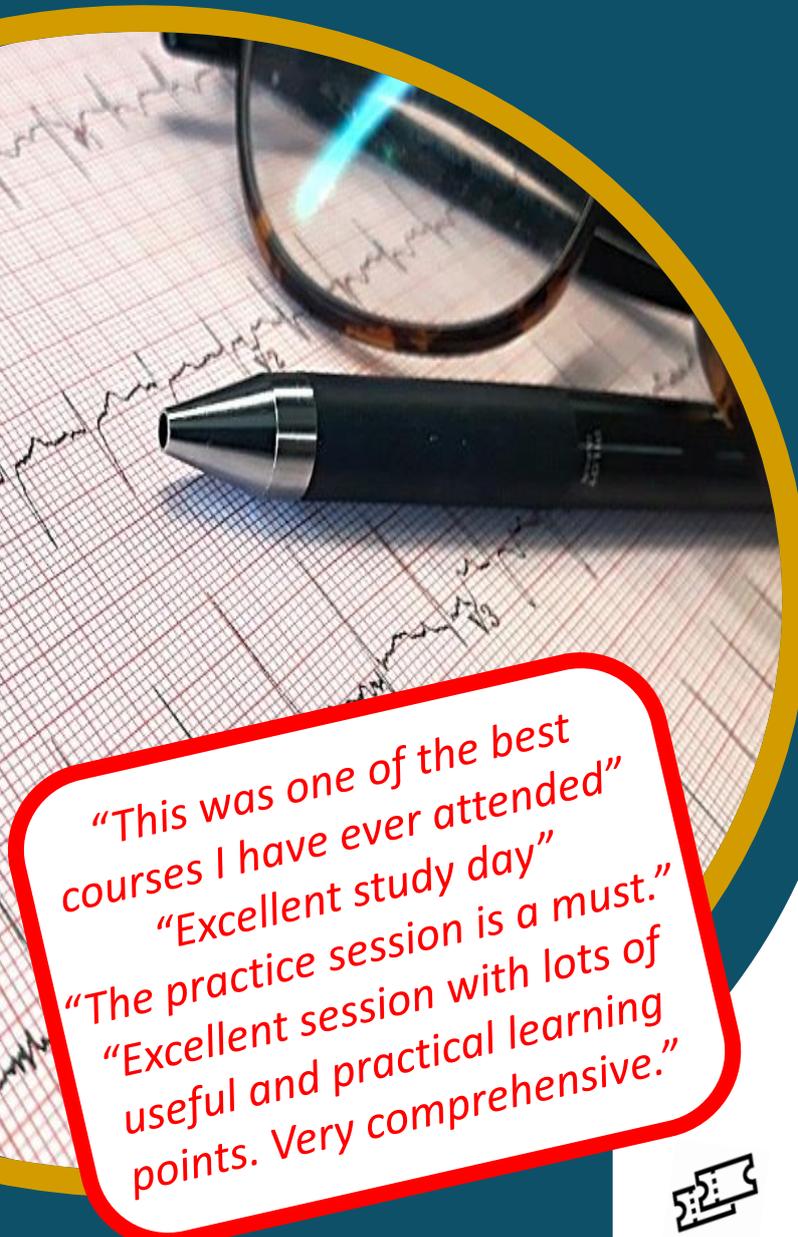


Interactive PAEDIATRIC ECG COURSE

RCPCH
approved
6 CPD pts



"This was one of the best courses I have ever attended"
"Excellent study day"
"The practice session is a must."
"Excellent session with lots of useful and practical learning points. Very comprehensive."

 **14th May 2026**
9:00 am – 4:00 pm

 **Great Ormond Street Hospital**
Face to face
(lunch included)

AUDIENCE

Paediatric, A&E, neonatal
- Consultants, Trainees, GPs
SAS and LE Doctors, ANPs

*Basic ECG knowledge required.
Limited number of participants.*



REGISTRATION FEES

£145 (Early Bird)

£165 (After 26th April)

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Interactive PAEDIATRIC ECG COURSE

Thu 14th May 2026, 9:00am – 4:00pm

Face to face

8:55 – 9:00 Introduction

9:00 – 9:20 ECG Basics

- Characteristics of the normal ECG, paediatric vs adult ECG
- Heart rate: quick calculation methods (regular vs irregular rhythms)
- QRS axis: what is still considered normal, and how to determine it easily
- Practice exercises and questions

9:20 – 10:30 Tachycardias

- Mechanisms of tachycardias
- Irregular vs regular narrow complex tachycardias
- Wide complex tachycardias: when what appears to be VT is not always VT
- Adenosine: when to give it, when to avoid it
- Practice exercises and questions

10:30 – 10:40 Ectopy

- Atrial ectopy: how much is too much
- Ventricular ectopy: when to worry
- Practice exercises and questions

10:40 – 11:00 BREAK

11:00 – 11:40 Conduction Blocks

- Conductive tissue of the heart, escape rhythms
- Sinoatrial blocks
- Atrioventricular blocks
- Fascicular and bundle branch blocks
- Practice exercises and questions

11:40 – 11:55 Atrial Enlargement, Ventricular Hypertrophy

- Right, left, bi-atrial enlargement
- Right, left, ventricular hypertrophy
- Practice exercises and questions

11:55 – 12:30 ST-Segment Changes

- Myocardial ischaemia: never miss an ischaemic trace
- Pericarditis: different stages explained
- Early repolarization pattern
- Brugada syndrome: patterns to always remember
- Other conditions associated with ST changes
- Practice exercises and questions

12:30 – 12:40 T-Wave Changes, Long QT Syndrome

- T wave abnormalities
- Long QT syndrome: not just about QTc prolongation
- Practice exercises and questions

12:40 – 13:30 LUNCH (included)

13:30 – 14:50 PRACTICE EXERCISE SESSION I: Real Life Clinical Scenarios

14:50 – 15:00 BREAK

15:00 – 16:00 PRACTICE EXERCISE SESSION II: Real Life Clinical Scenarios



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