

Enhance Your Expertise with Our Top-Up Paediatric Spirometry Course

This course is ideal for respiratory nurses, paediatric nurses, GPs, pharmacists, and other healthcare professionals looking to enhance their expertise in paediatric spirometry.

By completing the course, you will be well-prepared to provide high-quality care and improve respiratory outcomes in your paediatric patients.



Course Content:

Our Top-Up Paediatric Spirometry Course is designed for healthcare professionals who are already familiar with spirometry and want to specialise in paediatric respiratory care. The course offers a flexible and interactive learning experience, live tutorials led by a clinical experts and pre-recorded lectures to ensure a comprehensive understanding of paediatric lung function testing.

Written and delivered by expert clinicians in alignment with ARTP standards, this course provides opportunities each month to engage with a clinical tutor for real-time support and guidance.

You will learn:

- The unique challenges of performing spirometry in children
- How to obtain accurate spirometry measurements in paediatric patients
- Techniques for reporting paediatric spirometry results
- Best practices for handling and maintaining spirometry equipment
- The latest advancements in paediatric respiratory care
- How to work towards achieving ARTP Paediatric Spirometry Certification.

By the end of the course, you will be able to:

- Perform and report paediatric spirometry tests
- Recognise both normal and abnormal respiratory patterns in children
- Apply advanced techniques tailored to the specific needs of paediatric patients
- Understand the impact of respiratory pathophysiology on lung function in children
- Ensure spirometry equipment is correctly maintained and hygienic
- Approach spirometry with accuracy and confidence, even in challenging cases.

Find out more and enrol:

Contact our team for more information, and to discuss your individual needs.

Via our website:
educationforhealth.org

Call:
01926 836835

Email:
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educationforhealth.org