



SPIROMETRY TESTING TECHNIQUES

Enhance your skills and ensure you are ready for the latest developments in the Healthcare Sector. Completing this short course will broaden the scope of your practice and service delivery to screen lung function.

- » **Duration:** 3-day contact course
- » **Presented in** Pretoria, Limpopo, Mpumalanga, Durban, Cape Town, Port Elizabeth
- » Certificate of completion after achieving competence in assessments and Portfolio of Evidence
- » The course covers the following:
 - Basic respiratory anatomy and physiology
 - A background to spirometry and spirometers
 - Spirometry equipment quality control, calibration and verification
 - The flow volume curve and measurements of Spirometry
 - Preparing a subject for spirometry, indications and contra-indications
 - Technique and achieving technically acceptable results
 - Normal values and basic normal vs. abnormal results
 - Recording and reporting results
 - Reversibility studies

COST: R 5 300.00

Request our year plan with dates and more information from:

Tel: 087 821 1109

Fax: 081 680 0671

E-mail: occhealth@healthscience.co.za / hsaenquiries@healthscience.co.za