

Understanding Lab Results Series 3

This is a stand-alone course and there is no need to attend Series 1+2.

Course is aimed at General Practitioners as some background knowledge assumed

Saturday 21st September 2024

All Delegates will receive

- Increased knowledge in Clinical Biochemistry
- A set of Course downloads
- A certificate for your appraisal portfolio

Suggested Accreditation
2 hrs CPD

Introducing your speaker

Dr Wycliffe Mbagaya FRCP Edin FRCPATH
Consultant in Metabolic Medicine & Chemical Pathology
University Hospitals Bristol and Weston
NHS Foundation Trust

Meet the Speaker ...

Dr Wycliffe Mbagaya FRCP Edin FRCPATH



Dr Mbagaya was appointed consultant in 2014, following training in Clinical Biochemistry & Metabolic Medicine in the Yorkshire Deanery. He is a Consultant in Metabolic Medicine & Chemical Pathology at University Hospitals Bristol and Weston NHS Foundation Trust where he is a clinical director for laboratory medicine. His experience in lipidology, diabetes and metabolic medicine allows him to practice as one of the few cardiometabolic specialists. He leads the Southwest regional Adult Inherited Metabolic Service at Bristol Royal Infirmary in collaboration with the team in Birmingham. This provides a multidisciplinary service for patients with adult metabolic disorders.

Dr Mbagaya provides a clinical and diagnostic service, addressing general biochemistry, laboratory endocrinology and metabolic aspects of disease. His laboratory interests include biological variation, patient safety, clinical pathway development, personalised medicine and integration of technology in patient care. He has a keen interest in teaching and holds a postgraduate qualification in the teaching and learning of health professionals from the University of Bristol. He is actively involved in junior doctor and medical student teaching. He is an honorary senior clinical lecturer at University of Bristol, where he is the Pathology Tutor and Year 3 Lead at North Somerset Academy.

Your Learning Agenda ...

Programme subject to time constraints.

- ▶ Drug monitoring in Primary Care
 - Antidepressants
 - Anticonvulsants
 - Antipsychotics
 - Monoclonal antibodies
 - SGLT2 inhibitors
 - ACE inhibitors

- ▶ Can it wait till next Monday? (pragmatic approach to patient results)
 - Acting on abnormal blood results:
 - CK
 - Troponin
 - BNP
 - Low platelets
 - ALT
 - Lipase
 - CRP

Programme ...

9:30 - 10:15	Session 1
10:15 - 10:45	Break and Promotional Presentation TBC
10:45 - 11:30	Session 2
11:30	Webinar Ends

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