



## **Database of Medical Laboratory Professionals**

Medical laboratory professionals are healthcare professionals who work in an analytical or diagnostic capacity in clinical laboratories and research facilities in hospitals. They are constantly under pressure to procure clinically and cost-effective laboratory technology and supplies to deliver patient-centric services.

Our Database of Medical Laboratory Professionals contains key contacts covering various responsibilities and specialties within the medical sciences field.

All information within the database is regularly verified and updated by our specialist team of product researchers; giving you the quality, targeted data you need and the reassurance that you will be GDPR compliant.

The data can be segmented to enable targeting of campaigns by:

- Job responsibility
- NHS organisations
- Private/NHS locations
- Region

## **Database contents**

6,810

Responsibility/Role	Count
Biochemist	158
Biomedical Scientist/MLSO	1,965
Clinical Directors	94
Genetic Counsellor	37
Hospital Doctors	3,570
Laboratory Manager	489
Lead Nurse	2
Medical Director	19
Other Medical Scientist/Manager	286
Pathology Manager	149
Quality Assurance	1
Specialist Nurse	9
Strategic Clinical Lead	31

## **Organisation types:**

- Genomics Central Lab Hub
- Genomics Local Lab Hub
- HBS
- HBS Combined Service
- HBS Specialist Service
- HCIG
- Islands
- Local Health Board
- Private Consultant
- Private Hospital
- ROI Hospital
- ROI Hospital Group
- Special Health Authorities
- Trust
- Unit

## The database covers the following areas of specialty or service areas:

- Bacteriology
- Biochemistry
- Cardiology
- Cardiophysiology
- Chemical Pathology
- Clinical Chemistry
- Clinical Genetics
- Clinical Immunology
- Clinical Pharmacology
- Clinical Physiology
- Cytology
- Cytopathology
- Dermatology
- Dermatopathology
- Endocrinology
- Foetal Medicine
- Gastroenterology
- Gynaecological Clinical Oncology
- Haematology
- Haematology Oncology
- Hepatology
- Histology
- Histopathology
- Imaging
- Immunology

- Immunopathology
- Infectious Diseases
- Infertility
- IVF
- Medical Genetics
- Medical Physics
- Medical Toxicology
- Microbiology
- Molecular Medicine
- Nephrology
- Neuropathology
- Nuclear Medicine
- Oral Microbiology
- Oral Pathology
- Pathology
- Radiology
- Radiotherapy
- Renal
- · Respiratory Medicine
- Rheumatology
- Substance Abuse
- Tissue Viability/Wound Care
- Urology
- Vascular
- Virology

For the most up-to-date counts or to speak to us about our Campaign Packages, please call 01268 495600 or email sales@wilmingtonhealthcare.com

**Notes**: It is common for contacts to have more than one responsibility. It follows therefore that there will be fewer named individuals on the database than there are areas of responsibility indicated above. Numbers of contacts will vary during the research cycle due to organisational changes. Counts were correct at time of publishing; **May 2023**.



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