

# LAWRENCE

## DATA PROTECTION OFFICER

## LIFE SCIENCES SECTOR LEAD



### SPECIALISMS

- ✓ Life Sciences
- ✓ Clinical Trials
- ✓ Healthcare
- ✓ NHS Data Security and Protection Toolkit (DSPT)

### LANGUAGES

- ✓ English

### PROFILE

Lawrence is an accomplished Data Protection Officer and a Fellow of Information Privacy, with extensive experience across Life Sciences organisations, clinical trials, and information governance.

As the Life Sciences Sector Lead, Lawrence is the subject matter expert for all data protection queries in the context of clinical trials and healthcare. In recognition of his achievements, The DPO Centre honoured him with the 'Extraordinary DPO of the Year' award in 2022.

Lawrence has a strong academic background, gaining his Doctorate in 2018. He applies his exceptional research skills to ensure he remains at the forefront of the latest data protection developments in the Life Sciences sector, enabling him to provide the highest quality of support to his clients.

### QUALIFICATIONS

- ✓ AIGP
- ✓ CIPP/E
- ✓ CIPM
- ✓ CIPT
- ✓ Fellow of Information Privacy (FIP)
- ✓ BCS Foundation Certificate in Data Protection
- ✓ NHS Leadership Academy Award in Healthcare Leadership (Mary Seacole Programme)

### SAMPLE EXPERIENCE

Working as the primary Data Protection Officer for multiple clinical trial sponsors, Lawrence has worked with clients across the world to ensure their multi-jurisdictional trials meet the high standards of EU and UK GDPR. He guides organisations through trial application processes, ensuring all submissions, assessments, informed consent forms, and other documents are in place to satisfy the requirements of both clinical trial and data protection legislation.

Lawrence previously worked as an Information Governance Manager for an NHS Trust, ensuring compliance with UK data protection legislation. Working alongside key senior stakeholders, Lawrence led the creation and implementation of Information Governance policies and procedures and was responsible for preparing the Trust's annual Data Security and Protection Toolkit (DSPT) submission.