PATRICK JAMES KENDALL

MEDICAL SCIENCE | CLINICAL MANAGEMENT | PHARMA CONSULTANCY

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CAREER SUMMARY

A self-motivated and solution focused **Clinical and Biopharmaceutical Consultant** offering a substantial bank of skills, knowledge and personal attributes, coupled with valuable experience within Medical, Scientific and Clinical Advisory. Brings to the fore a MBChB Degree from the University of Liverpool and brings over 10 years of transferable experience across clinical roles as well as a strong background in the biopharmaceutical sector. Research focused professional, having worked across various therapies including the cannabinoid system and cannabinoid-based products, neuropathic and chronic pain, cachexia and appetite therapies, multiple neurology indications and psychiatric disorders. Excels in document production, providing target product profiles, targeting reports, study design, pre-clinical work oversight, promotional materials, and scientific documentation.

Has excelled in a broad range of roles including Medical Science Liaison, Clinical & Medical Advisor and Medical Affairs has provided comprehensive ability and aptitude, currently utilized in consultancy roles within the industry. A genuine team player, who prioritizes developing strong relationships that are built on trust and respect, in addition to ensuring all details are accurately recorded and adhering to all standards of best practice and protocols. With advanced analytical, problem-solving, and decision-making skills and the ability to effectively communicate at all levels to ensure needs are identified and fully addressed. A dedicated individual who thrives under pressure and is currently seeking a new challenge where dedication and expertise will bring immediate value within a forward-thinking organisation.

KEY SKILLS AND EXPERTISE

- Research and development
- CBMP expertise
- Drug profile research and analysis
- Complex problem solving
- Pharma consultancy
- Clinical education and teaching
- Clinical research expertise
- Teamwork and collaboration
- Novel drug development
- Communication and presentation
- Thrives under pressure
- Decision making
- Pharmaceutical experience
- Medical and clinical liaison
- Stakeholder engagement and management
- Building relationships
- Driven by best practice and compliance
- Coordaining with cross-functional teams
- Time and resource management
- Reliable and trustworthy
- Strong work ethic
- Clinical and scientific documentation management
- Accuracy and attention to detail
- Analytical thinker

PROFESSIONAL EXPERIENCE

May 2024 – Present **Chief Scientific Officer –** Neurolieve Biosciences

Key Achievements and Responsibilities:

- Lead on all scientific and clinical responsibilities for a preclinical stage biotechnology company with a novel candidate drug for neuropathic pain and peripheral neuropathy.
- Organizational, scheduling and management lead for all scientific and clinical activity.
- Strategy and clinical development planning and management for preclinical and clinical phases of Neurolieve's project.
- Design and generation of study protocols for all phases of development, including regulatory studies, preclinical efficacy work and phase 1 and 2 clinical trials.
- Oral and poster presentations at scientific meetings and investor conferences. Key role in fundraising of EU2.5 million.
- Development of advisory board leading to collaboration for Innovate grant funding via Catapult MD.
- Oversight and management of preclinical studies including efficacy studies, PKPD and biodistribution work.

August 2020 – Present **Director and Owner** – Kendall Pharma Consulting

Key Achievements and Responsibilities:

- Founded a clinical and biopharmaceutical consulting company, working as Scientific Advisor to companies including PharmNovo AB, Vectura Fertin, NLC Health Ventures and Artelo Biosciences.
- Supported Artelo within the PR side of their business, driving communications and supporting their overall branding through research and data.
- Drove change of strategies through research and clinical guidance, achieving strong traction in new areas and within clinical trials.
- Completed pre-investigation reports, utilizing clinical background to support systematic reviews and journal research to confirm that the drug/ compound is appropriate for the target therapy.

- Held responsibility for strategy planning, data analysis and framework implementation through extensive research and supporting in-vivo and in-vitro models.
- Entrusted with providing expert medical, pharmacological, and scientific input based on company-driven requirements and needs.
- Championed a key project, altering the direction of research and clinical focus, which has resulted in excellent study outcomes alongside commercial growth and success.
- Established a prescribing protocol (educational only) to support the Clinicians in prescribing the products that were being produced including side effects.
- Played a key role as a Medical and Clinical Liaison for novel pharmaceutical companies, leading and collaborating on projects at all stages of pre-clinical and clinical development.
- Provided medical consultancy, guiding multiple clients towards optimal best therapy areas, indications and international markets for their candidate drugs.
- Established the Advisory Board consisting of 12 key opinion leaders to agree therapeutic targets and confirm trials.
- Worked with various frameworks to ensure compliance and governance, including ABPI and Pharmaceutical Ethical Codes.

Aug 2014 – Aug 2020 **Clinical Development Manager** – PharmNovo AB / Innovipharm Ltd.

Key Achievements and Responsibilities:

- Championed a start-up drug discovery company which was established to develop novel medications for chronic pain and migraine. Held overall responsibility for all clinical and research elements of the project.
- Held key roles within various projects including a delta-opioid receptor agonist (DORA), and calcitonin gene related peptide (CGRP) antagonist.
- Responsible for design, implementation and oversight of all stages of clinical research, from pre-clinical through to late-stage clinical trials.
- Delivered education workshops for consultant clinicians covering topics such as physiology and pharmacology, clinical efficacy, presenting data and research papers and providing expert FAQ input.
- Managed and mentored individuals within the clinical team, including post-doctorate researchers and CRO partners.
- Managed long-term strategy planning, therapeutic targeting and medical affairs components of company needs.
- Oversaw the planning and coordination of research development, including investigating and assessing legal requirements, IND requirements and engagement of regulatory authorities.
- Held full responsibility for colleague and collaborator liaison regarding research, analysis of clinical testing bids and building links within commercial and clinical settings.
- Managed successful grants and was recognized as a key figure within the company for engagement and partnerships with CROs.

Aug 2012 – Aug 2014 **Foundation Doctor/ Junior Doctor** – St Helens and Knowsley Trust/ Aintree University Hospital

Key Achievements and Responsibilities:

- Played a key role in working within a clinical capacity, conducting ward rounds, assessing patients and was entrusted with clinical decision making and communicating these decisions with colleagues and patients
- Undertook clinical rotations across Emergency Medicine, Psychiatry, Gastroenterology, Neurology and Cardiology, expanding knowledge and championing patient care.

EDUCATION AND QUALIFICATIONS

Bachelor of Medicine, Bachelor of Surgery: MBChB (University of Liverpool) 2005 – 2012
High level graduate degree displaying rigorous academic aptitude.

A Levels in Biology, Chemistry, Psychology and General Studies: all grade A 2002 – 2004

GCSEs: 8 A*s and 3 A's, English language (A) literature (A*), double award science (A*) and mathematics (A*) 2002

PUBLICATIONS AND ADDITIONAL INFORMTION

Publications:

O'Sullivan SE, Kendall PJ and Kendall DA (2011) Endocannabinoids and the cardiovascular response to stress *J.Psychopharmacol.* 26:71-82

REFERENCES AVAILABLE UPON REQUEST