



## Sam Parry

European Patent Attorney

Sam is a European Patent Attorney based in the firm's London office.

In the course of his training, Sam has gained experience across a large range of subject matter, particularly specialising in gene therapies, antibodies and immunology.

Sam studied at the University of Oxford for a Master's Degree in Molecular and Cellular Biochemistry, which included a wide range of fields including genetics, cell biology, metabolism, structure and function of macromolecules and DNA/RNA biology. During this time, he received the Dr Maurice Carstairs Jones-Mortimer Prize awarded to a biochemist of 'outstanding academic merit'. He completed a summer research programme at Imperial College London studying interactions between DNA binding proteins FIGNL1 and Rad51. His final year research project at the University of Oxford focused on detecting the loading of cohesin onto DNA using an in vitro assay.

Sam first joined J A Kemp in 2020 and returned in 2024 after a period at another leading IP firm.

### Services & Specialisms

Patents, Invention Discovery, Patent Drafting, Filing and Prosecution

### Location

London

### Education

University of Oxford, Masters in Molecular and Cellular Biochemistry

### Qualifications

European Patent Attorney

### Membership of Professional Bodies

Student Member of the Chartered Institute of Patent Attorneys (CIPA); Member of the Institute of Professional Representatives before the European Patent Office (EPI)

### Contact

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