



KEVIN C. HOOPER

Partner

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BIOGRAPHY

Kevin Hooper is licensed to practice before the U.S. Patent and Trademark Office and has assisted clients in obtaining patents, trademarks and copyrights. Kevin's practice concentrates on patent matters, with particular emphasis in the areas of biotechnology, pharmaceuticals, medical devices and chemistry. His practice includes client counseling, rendering patent validity, infringement and enforceability opinions, due diligence investigations, as well as appeals before the Board of Patent Appeals and Interferences (PTAB).

Kevin's undergraduate degree is in biology. His technical experience includes serving as research assistant at Stanford Medical Center from 1987-1989 and as laboratory manager at Harvard Medical School from 1989-1992 in the areas of molecular biology and biochemistry of extracellular matrix molecules.

ADMISSIONS

Admitted to Practice Law in Pennsylvania; Practice in New York limited to matters before the USPTO; Not a member of the State Bar of New York

United States Patent and Trademark Office

EDUCATION

Franklin Pierce Law Center, J.D. and Masters of Intellectual Property, 1995

Grinnell College, B.A., 1987

RELATED CAPABILITIES

- Intellectual Property and Technology
- Healthcare & Life Sciences
- USPTO Trials & Reexaminations
- Higher Education
- Litigation & Dispute Resolution
- Regulation, Compliance & Advisory
- Patents: Counseling, Prosecution & Practical Business Services
- Patents: Litigation
- University Technology Development, IP Protection & Commercialization

RESOURCES

PUBLICATIONS

- "High Court Redefines Jury's Role in Infringement Cases," Daniel A. Scola, Jr. and Kevin C. Hooper, 145 *NJLJ* 210 (1996)
- "Utility/Nonoperability In Bio-Technology Patent Prosecution: Federal Circuit Precedent versus PTO Practice," Kevin Hooper, 36 *IDEA* 2 (1996)
- "Administrative Adjudications and the Various Bases for Court Review in Copyright Registration," Kevin Hooper, 35 *IDEA* 2 (1994)
- "Cutting-Edge Technology in the Courtroom: DNA Admissibility Analysis Under *Daubert* and Under *Frye*," Janet L. Cyr and Kevin Hooper, 35 *N.H.B.J.* 35 (1994)

- "Possible Regulation of FGF Activity by Syndecan, an Integral Membrane Heparan Sulfate Proteoglycan," Bernfield M and Hooper KC, *Ann NY Acad Sci.* 638, 182-94 (1991)
- "Hyaluronan Disappears Intercellularly and Appears at the Basement Membrane Region During Formation of Embryonic Epithelia," van Straaten, HWM, Hooper, KC and Bernfield, M, *Develop, Growth and Differ.* 32(5), 505-511 (1990)

RELATED INSIGHTS

News

May 02, 2023

BCLP advises Clearbell on c. £55.4 million refinancing of The Kodak

Insights

Jul 31, 2020

U.S. Patent & Trademark Office Update: RCE Rule 1.114 Enforcement Change