



## SAMUEL J. SUSSMAN

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### Practice Areas

- Patents
- Design Patents
- IP Litigation

### Technologies

- Mechanical Engineering
- Electrical Engineering
- Material Sciences
- Optics
- Semiconductors
- Computer Software
- Medical Devices
- Biotechnology and Life Sciences
- Computer Architecture
- Mobile Devices

### Education

- University of Virginia,  
B.S. in Physics / B.A. in  
Foreign Affairs,  
concentration in the  
Middle East
- Cornell Law School, J.D.

Samuel practices in the fields of electrical engineering, physics, medical devices, biophysics and mechanical engineering. He has experience with patent preparation and prosecution in the fields of computer software, computer science and architecture, digital storage and material sciences. He also assists with patent litigation and has experience with depositions, interrogatories, expert reports, and other discovery procedures.

Prior to joining the firm, Sam worked in a legal department where he conducted an internal review of the legal entities under the company's control.

Before entering the legal industry, Sam held various positions in the higher education and corporate fields. He aided in the research of large self-assembling proteins and other molecules by performing dynamic light scattering to predict the best conditions for crystallization and to examine behavior under different external stimuli. Sam also studied the effects of health care reforms on dialysis and other end-stage renal disease treatments. He co-created a program to compare mRNA activity in test cells under the effect of different drugs. This program can compare several thousand drugs and create a visual map that associates drugs by mRNA induced activity or suppression.

### Admissions

- U.S. Patent and Trademark Office
- Massachusetts

### IP News Alerts

- Online Re-registration of DMCA Agents Required by the United States Copyright Office by December 31, 2017, *Hamilton Brook Smith Reynolds Alert*, December 8, 2017
- *In re: Micron Technology, Inc.*: Uncertainty Remains in Objections to Patent Venue, *Hamilton Brook Smith Reynolds Alert*, November 29, 2017
- The Federal Circuit Confirms a Return to Restrictive Patent Venue Requirements, *Hamilton Brook Smith Reynolds Alert*, September 29, 2017

