

Exhibit 2120

John J. Daniels, Esq.
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Bar Admissions:

USPTO, 1990
State of Connecticut, 1990
State of New York, 1990

Education:

University of Bridgeport, Bridgeport, CT Juris Doctorate
1989
University of Connecticut, Storrs, CT B.S. Engineering Physics
1986

Employment:

DiagMetrics, Inc. Madison, CT May, 2020-present
CEO

- CEO and Co-founder of DiagMetrics, Inc., a diagnostic device startup that is developing a mask-based diagnostics medical device.
- Inventor of Mask-Based Diagnostics (MBD), a system that converts exhaled breath into exhaled breath condensate (EBC) as a biosample for detecting biomarkers indicative of infections and health-related indications.

Kinaptic, LLC Madison, CT Nov. 2017-present
CEO

- CEO and Co-founder of Kinaptic, LLC, a medical device startup that is developing wearable electronics for various applications
- Inventor of Haptic Human/Machine Interface, a system that uses bi-directional skin contact electrodes to detect and apply electrical signals from and to the human body.

Harrington & Smith, Shelton, CT Apr.2011-Nov.2017
Patent Attorney

- All phases of US and international patent drafting and prosecution
- Exemplary clients include IBM, Nokia and Siemens
- Areas of concentration include telecommunications handsets and networks, RF circuit design, semiconductor devices, audio devices, electronic circuits, software patents, digital signal processing, encryption and cyber security, user/machine interfaces, drone and unmanned vehicles, wearable electronics, medical devices, and Internet-based patents.

Articulated Technologies, LLC, Wallingford, CT May2001-Nov.2010
Founder/Chairman and CEO

- Developed US and international patent portfolio resulting in over 40 US and international issued patents.
- Drafted and negotiated several patent licensing and joint technology development

agreements, and all contracts related to business startup and ongoing enterprise development.

- Created two related technologies, “printable electronics” and a “carrier/particle system for organic light emitting diodes” (OLED). Co-created “inorganic light sheet” (ILED), a solid-state lighting technology used for applications such as display backlighting, signage, general illumination, transportation lighting, and display.

John Daniels, Esq., Higganum, CT

1998-2001

- Patent drafting and prosecution, rapid prototype construction.
- Assist start-ups and independent inventors in creating cost effective, strategic intellectual property portfolio development.
- Exemplary technologies include marine navigation controllers, medical device

Adams & Wilks, New York, NY

Jul.1990- Jun.1998

Patent Attorney

- All phases of US and international patent drafting and prosecution
- Exemplary clients include Seiko, Pentel
- Areas of concentration include electronic circuits, CNC tools, digital image recognition, wireless communications, automotive and mechanical systems.

Handal & Morofsky, Norwalk, CT

Jan.1989–Jun.1990

Associate Attorney

Perkin-Elmer, Norwalk, CT

Jan.1987-Dec.1988

Optical Engineer

Other:

Notable Inventor Award, Microsoft Corporation

National Science Foundation I-Corps Certification 2013