

Founded May 2015
Capital Raised: ~\$16M total;
~8M cash; ~\$8M in-kind contribution

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Company Summary

CE Mark Clearance obtained March 2020 Pivotal FDA Clinical Trial initiated



Accure is developing a novel laser targeting sebaceous glands which demonstrated an 80% acne lesion reduction measured 3 months after treatments.

Accure has world-class leadership, clinical and technical teams, formidable clinical research and is building a strong IP position.

Accure has developed a clear, compelling go-to-market strategy, leveraging significant commercialization experience.

The Key to a Durable Solution

A long-lasting, positive response to acne is to neutralize the sebaceous glands.

Before Treatment







A Unique Solution

THE ACCURE LASER IS UNIQUE





Isotretinoin (Accutane)



Previous Light-based nergy Devices



- Accure targets the sebaceous gland, the key to a durable solution
- Accure utilizes a unique wavelength- never technically feasible until now
- Accure is more than a unique wavelength- patent filings include unique pulsing, integrated temperature monitoring, precise & safe laser control, optimizing efficacy
- The focus is on providing temporary relief to symptoms
- None of these products address the sebaceous glands
- Since none address sebaceous glands, none provide a durable response
- Durability is a concern, since up to half of patients relapse within two years
- Documented side effects: fetal defects, inflammatory bowel disease, suicide attempts
- "Isotrentinoin must not be used by female patients who are or may become pregnant" limits treatment options for premenopausal women with hormonal acne
- Previous light-based energy devices used sub-optimal wavelengths
- These treated acne temporarily, often focusing on p.acnes
- $\bullet\,$ Since none have addressed the sebaceous glands, none provide a durable response

An Extraordinary Leadership Team



Christopher Carlton – Chairman & Chief Executive Officer, Founder

Extensive energy-based aesthetic industry experience including President of the largest company in this space at that time. Executive leadership experience with GE Marquette Medical, Dräger, SRI Surgical and Covidien.

R. Rox Anderson, MD – Chief Scientific & Medical Officer, Founder Professor of Dermatology, Harvard Medical School, Director. Considered the "Father" of energy-based aesthetic devices. 2020 Inductee-National Inventors Hall of Fame. 60+patents, authored 420+ scientific papers, and over 22,000 journal citations.

Henrik Hofvander – Chief Technology Officer

Extensive laser-based technology experience. Mr. Hofvander is the driving force behind many of the unique technical solutions of the Accure device.

Vlad Paul-Blanc – Chief Commercial Officer

Successful global leadership roles including product development & commercialization, business development, clinical education and global executive appointments.

Karl Nicholls, ACMA – Vice President, Finance and Special Projects

Experienced medical device finance executive. Extensive breadth and depth of expertise in start-ups and global companies such as Covidien.