

FACT SHEET



About Us

Founded in 2017, Sonic Incytes Medical Corp. is a privately held health technology company headquartered in Vancouver, Canada. Our lead product, Velacur™, is set to enter the US market in early 2021.

At Sonic Incytes, we believe in creating accessible and affordable solutions for healthcare providers with health insights they can count on to improve patient care. Nowhere in medicine is this more applicable than the silent health crisis of chronic liver disease.

Affecting 100 million Americans by 2030, and millions more around the world, chronic liver disease is an emerging global health crisis.

Healthcare practitioners are not well equipped to manage this disease because existing diagnostic tools are either expensive, inefficient, inaccessible or inaccurate.

Recognizing the rise of chronic liver disease, we've made it our mission to reduce the disease by enabling routine assessment and management of liver health with our breakthrough, point of care ultrasound solution, Velacur™.

Velacur™ is redefining the standard of care in quantifying chronic liver disease with diagnostic accuracy comparable to MRI.

Key Events



2017

Company Founded



2018

Feasibility Study Completed



2019

Pivotal Study Initial Data Release



2020

\$3.5M Seed Raise
FDA Clearance
Pivotal Study Comparison to MRI Data Release



2021

Velacur™ Commercial Launch

Leadership Team



George Aliphtiras
CEO

Former CEO and Founder, BioMers



Dr. Tim Salcudean
Co-founder / CTO

University of British Columbia Professor, Laszlo Chair in ultrasound and robotics



Dr. Robert Rohling
Co-founder / CSO

University of British Columbia Professor, ICICS Director in ultrasound and AI



Joseph Lee
CFO

Former CFO, TerraMera



Brian Stachniak
Director of Product

Former Manager, McKesson Imaging



Jeffrey Haar
Director of Sales

Former Sales Manager, Diversatek Healthcare and Sandhill Scientific (FibroScan)

Board of Directors

Dr. Kenneth Moritsugu

Former US Deputy Surgeon General, Rear Admiral US Public Health Service

Dr. Chris Nguan

Urologist, Head Kidney Transplant, Vancouver Coastal Health

Daniel Cordingley

Former CEO and Founder, Teradici

Natalie Dakers

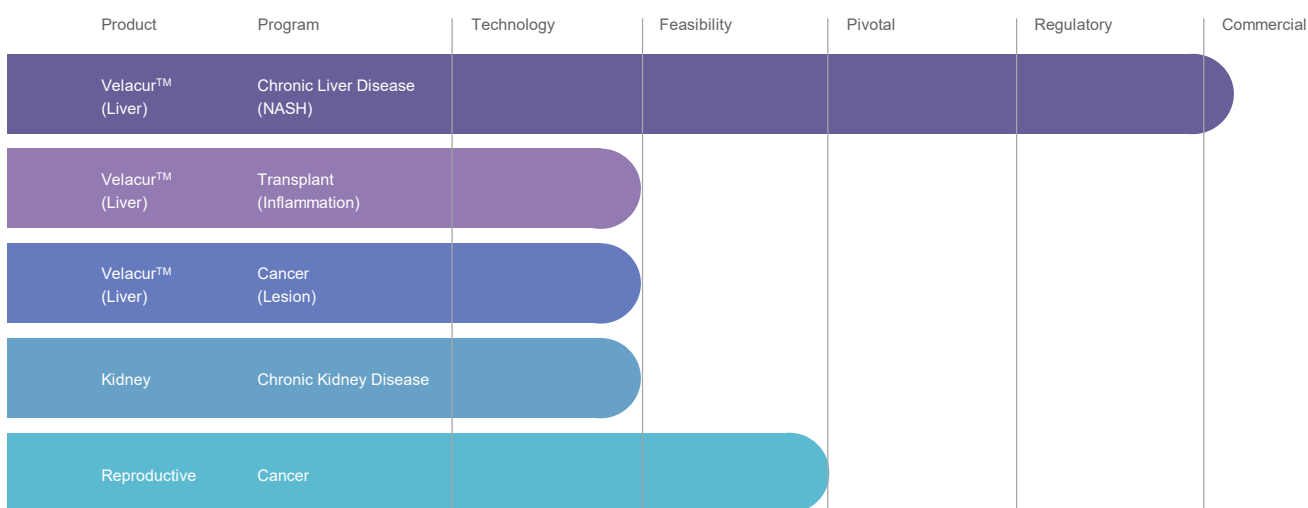
Former CEO and Founder, Accel-Rx and CDRD

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Our Strategy

- ❧ Develop quantitative ultrasound for point-of-care applications
- ❧ Provide advanced diagnostic capabilities comparable to MRI elastography using handheld ultrasound
- ❧ Partner with leading clinical research institutions and industry in Canada, the US and internationally
- ❧ First commercial application: chronic liver disease, consisting of NAFLD/NASH, autoimmune, viral, and transplant
- ❧ Prioritized markets: North America, Asia and Europe
- ❧ Future clinical applications: various fibrotic diseases (liver, kidney, etc.) and cancer (liver, prostate, etc.) and other disorders

Development Pipeline – Application Readiness



Velacur™

Velacur™ is the first handheld 3D liver tissue assessment tool with diagnostic accuracy comparable to MRI, the current non-invasive gold standard. Our proprietary technology uses steady state waves, the same used by MRI elastography, to quantify liver disease, paving the way for a non-invasive, low-cost and scalable solution to assess and manage millions of patients.

Velacur™ consists of a handheld ultrasound and an activation pad. The patient lies on the activation pad, which creates steady state waves in the liver, and a 3D tissue sample is measured using the ultrasound probe.

The entire procedure takes about five minutes in a doctor's office, providing for a quick, safe and comfortable patient experience. Results are available immediately, and its portability allows physicians to integrate it into multiple practice settings with ease.

With minimal upfront investment, a potential new revenue stream for physicians, and a procedure simple enough to be delegated by the physician, Velacur™ offers a cost-effective solution and improved patient management for this burgeoning disease.

US Fatty Liver Disease Market Quick Facts

Prevalence:

**1 in 3 Americans
(100 Million)**

Healthcare Costs:

\$103B / Annum

Diagnostic Market Size:

\$2B