My role in bringing case studies to life at SVB.

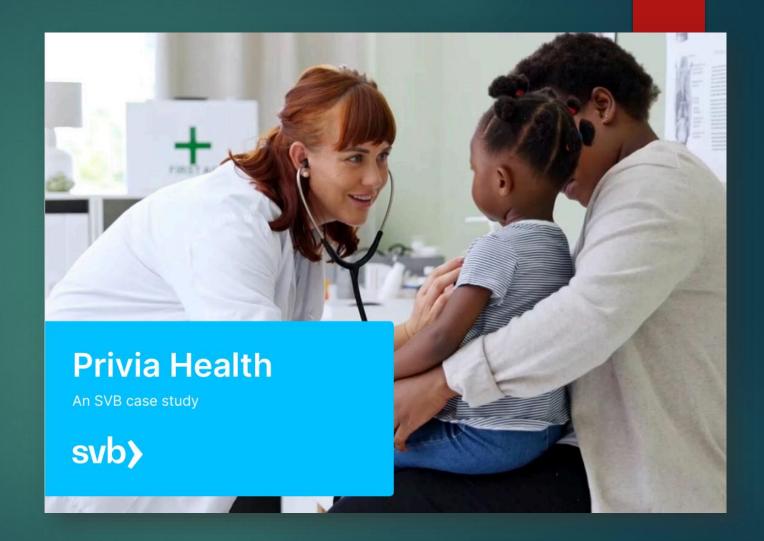
- Established the case study process with the agency.
- Developed case study submission form.
- ▶ Engaged with relationship managers to identify case studies.
- Develop content brief for the agency.
- Wrote case studies when agency was at capacity.
- Reviewed case study writing up leveraging case study submission form and client website to ensure messaging and positioning accuracy and reworked as needed to limit writing cycles.
- Worked with the project manager and RM to obtain approval.
- Submitted to compliance.
- Worked with channel marketer to add to the website.
- Created a shorter version of the case studies to be leveraged in the pitch deck.
- Established a social media banner with client quotes and worked with social team to get it add to the website.
- ▶ Shared with the client and sales once live on the website.



Client Case
Studies
Success
Stories

Healthcare

- Researched, interviewed SVB RM and wrote the Privia Heath case study
- Designed in it Turtl for the proof-ofconcept pilot
- Also interviewed client and included videos in the interactive experience
- Identified a need for a platform to support interactice content
- Adopted Turtl
- Got trained





Case Studies - X

Micro-tumor production grows hope in the fight against cancer

About Xili

SVB is excited to share the Xilis success story, a biotechnology company developing a precision oncology platform that guides in teatment decisions for oncologists to improve cancer care outcomes for patients and supports drug discovery and development for pharmacoulidal companies.

The hold idea

Cancer kills nearly 600,000 people in the US annually. That's why having innovative treatment options is so crucial to patient survival. A novel platform founded by Duke University medical and engineering professors Dr. David Hsu and Miling Shen, Ph.D., holds promise.

Based on blomedical, oncology and stem cell research conducted by Ducth scientist DL Hans Clevers, MicroOrganoSphereTM (MOS) technology represents a new standard in patient-derived micro-tumor production. The technology uses biopsies from individual patients to grow tiny versions of their unique organs and tumors. Doctors evaluate the tissue cells to pinpoint the stage of the disease and test how it responds to valvias duras and frestments to quisits determine the basic course of action.

The partnership

At the early stage, MOS technology drew interest from heavy-hitting investors in the United States and Europe. In selecting SVB as its bank, the company secured a \$1.75 million venture debt facility.

It began building toward Series A financing to open a lab, prove out the technology, expand its Al-driven capabilities, fund chinical studies for diagnostic development and validate the use of MOS technology wit biopharmaceutical partners.

SVB continues to be a partner every step of the way, providing venture debt to ensure cash until Xlis's next round of equity and growth.



SVB has been a valued partner in our path to growth, coming in with the financial backing at the early stage enabling us to bring the vision of MicroOrganoSphere technology to life.

Xilma Shen, Ph.D., Co-founder & QCO.)

The solution

VB structured a deal that included:

- \$1.75 million in venture debt at Series A, fully funded at close
- 6-month extension upon completed co-promotion partnership
 12-month extension upon completed Series A equity raise of \$20 million+
- 12-month extension (

SVBs \$1.75 million venture debt facility led to a healthy Series A valuation and \$70 million in new equity proceeds enabling Xilis to:

- Open its first office in North Carolina; the company has expanded to include facilities in
- Hire critical personnel to expand research and discovery of MOS and validate the technology
- Research, test and prove out its micro-scale tissue models

Xis is showing unprecedented printie in its quest to provide Ker-saiving support to the medical community in its light appairs connect. Collicions inpits someticy with OSI in immunity and Collicions inpits sometics with OSI in immunity can desire the college immune incrementations and drug developers could use the company's versional pattern at multiple stages of research and developers, could use the company's versional pattern at multiple stages of research and developers, clustering early discovery, prestricts toxicity and efficacy, and clinical trials. In 2022, BioSpace selected XIIIs as one of the toza? Siedetch commands to watch.

About Xilis



Xiling Shen, Ph.D.

2019

Hendquarters Displaces ALC

Company Bloc

Develop a precision on platform that guides to decisions for oppologis

decisions for oncologists to improve cancer care outcome for patients and supports drug discovery and development for pharmaceutical companies.

Diagnostics and Tools

SV8 Solution
Seed stage venture debt

Life Science and Healthcare

Discover how SVB supports life science and healthcare companies at all stages of growth.

Learn more >

ACTIV

Case Studies - Activ Surgical

Innovating a cutting-edge surgical tool

About Activ

SVB is excited to share the Activ Surgical success story, a medical device company pioneering collaborative surgery with intelligent scopes and robots that are able to see what humans cannot.

The bold idea

Peter Kim, M.D., knew it wouldn't be easy to finance his company's idea for improving digital surgery. In meditech — a challenging market where regulatory and reimbursement barriers frequently cause expensive delays — a new device must be truly groundbreaking to make it.

But Activ Surgical's technology was too promising to ignore: a hyperspectral imaging module that can seamlessly interface with existing endoscopes, transforming them into super scopes. This technology has the potential to cramatically improve outcomes within the current practice of minimally invasive surgery, and perhaps, more importantly, it can form a foundation on which digital and robotic surgery can make their next leap format. The challenge Convincing a financial partner to see its optential.

The partnershi

Both Bill Sideris, relationship manager, and Ethan Sivulich, a credit analyst, with Silicon Valley Bank's Northeast medical device and healthteeh practice team, understand the challenges facing companies in this space. They were impressed by the new technology's potential and the Activ team's transformational vision.

"There are plenty of promising companies developing specialized imaging or guidance modalities to improve outcomes in specific procedures; "Bill said, "But what was intriguing about Activ's technology was its truly expansive potential to improve the entire field."

Bill, Ethan and their SVB colleagues went to work.



We've relied on SVB as our banking partner for years, and we were very pleased with the runway capital solutions they provided to take Activ to the next level. SVB knows us, the industry and our business.

odd Usen, Chief Executive Officer, Activ Surgio

he solution

In addition to supporting Activ from its earliest days as their banking partner, the team at SVB tailored a debt soution that scaled with the company's progress. SVB initially provided the company with a \$2.5 million term loan tranched to certain regulatory and clinical millistones, followed by an upsize to \$4 million.

The impac

SVBs debt capital provided the company with enough runway to complete its development milestones and close a very successful Series B raise. Activ is now well positioned to bring ActivSight** into operating rooms across the country and take the next step in realizing the technology's full potential.

About Activ Surgical



Todd Usen CEO. Activ Surgical

2017

Headquarters

Company Size

Pioneering the future of collaborative surgery with intelligent scopes and robots that see what humans cannot

Industry Medical Device

\$4.5 million in financing with

debt capital solutions. Growth capital facility, senior line of credit, credit card program and revolving line of credit.

Life Science and Healthcare

Discover how SVB supports life science and healthcare companies at all stages of growth.

Learn more

Life Sciences and Healthcare

Xillis PDF

<u>Activ Surgical PDF</u>



Aerospace technology makes autonomous driving safer

About AEve

The bold idea

I THE DOIG (ICEA)
Optics engineer LLSP Dussan, a 15-year veteran of the US aerospace and defense industries, developed sensors for fighter jets. When automotive manufacturers began testing driverless car systems in the early 2010s, Lus saw potential in using juster light pulses to generate a three-dimensional view of the road that would help address performance and safety concerns.

SVB provided AEye with a critical bridge loan that gave us the latitude to continue scaling the company as we awaited the closing of our de-SPAC transaction. They're a partner we know we can rely on when it counts the most.

ssively, slashing expenses and focusing on R&D and its new product launch.

Later that year, as pandemic fears eased, AEye signed a deal with Continental, one of the world's largest Tier 1 automotive surveillers

And in April 2021, SVB provided a \$10 million bridge loan, again showing its patience and flexibility as AEye worked toward an opportunity to de-SPAC and go public. A few months later, the company announced a merger with CF Finance Acquisition Corp. III that raised approximately \$200 million in equity.



SVB Climate Technology & Sustainability

Discover how SVB supports

Advancing residential solar to reduce greenhouse gas emissions

SUNTUN

About Sunrun

SVB is excited to share this success story for Sunrun Inc., one of the nation's leading home solar, battery Brightbox, bring families affordable, resilient and reliable energy.

Lynn Jurich and Ed Ferster met at the Stanford Graduate School of Business and Jaunched Sunrun in 2007.

Among the first entrepreneurs to focus on residential solar as a service, Lynn, Ed and a third partner invested about \$1 million toward their statrup and raised approximately \$12 million more. Knowing that their proneing business model would take decades to produce returns, banking partners who could provide a refulble pool of ongoing capital was crucial to their success.

coaster for Sunrun. During this period, the relationship grew and solidified and SVB provided significant commitments of fast, flexible capital to meet the company's unique needs. In addition to access to capital, SVB brought a passion for change and innovation, which positioned it to understand and align with Surrun's long-term strategy. The partnership continued to advance in a series of successful transactions.

SVB understands our business and the energy industry in which we operate and has been an important partner in Sunrun's success.

Sunnun sought financing for a new portfolio in 2020, it selected SVB to act as a coordinating lead arranger and administrative agent, putting its trust in SVB as the primary point of contact between Sunnun and its syndicate of leaders. In that rise, SVB committed \$40 millier to a \$25-bit into retire and none 26,500 residential solar systems totaling 192 megawatts and found two new banks to join Sunnun's syndicate.

the attic of Ed's San Francisco home. But with their laser focus on financing, installing and operating recidential solar systems, they have made Sunrun the largest residential solar company in the United

Sumon's systems have also made an environmental impact, cumulatively avoiding 112 million cumulative metric toos of carbon emissions, an amount comparable to eleminating more than 228 billion millied driven by an average passenger vervice of 13 billion gallions of gasoline. The company's customers, on average, save between 5% and 45% on their electricity costs.

Boosted by increasing utility rates and a rising consumer desire for green power sources, Sunrun's marks is growing. As the company progresses, SVB looks forward to maintaining its role as Sunrun's loyal and

About Sunrun



for meaningful savings over traditional utility energy

SVB Project Finance

Learn how SVB supports innovative climate supports innovative climate tech and infrastructure projects with finance solutions. Access the latest project finance deals and connect with SVB experts.



SVB Climate Technology & Sustainability

Climate Tech

Aeye PDF



Meeting climate challenges with ocean drones

ys seed round through The Schmidt Family Foundation, and Selfdrone was born

"SVB's commitment to funding innovation is what sets them apart from other banks. They were flexible, supportive, and huge fans of our big ideas. Whether coming up with innovative credit lines, providing guidance on new account structures, helping with Treasury investments through hectic markets, or making connections to potential partners or investors, SVB has been one of our strongest allies.

The partnership





Frontier Technolog

Silicon Valley Bank is our rely on their expertise and advice for everything: banking, asset management debt financing, corporate cards, and more. They have consistently demonstrated a thorough understanding of deep tech and robotics, and they've always been steady and reliable partners through come with building a company.

and is bearning for this early innovator in the construction rebotics space. And as other compa-riment with rebotics for construction and mining, Neah is quick to offer support and advice — drug inhobitations to his trusted benders at 5VM.

Revolutionizing construction with fully autonomous heavy equipment



Frontier Technology

Frontier Tech

and

Hardware

Saildrone PDF

Built Robotics PDF



8 employees

to: Offer flexible property management dictions for rental

SVB Fintech Practice

Discover flow SMS aucotorisi Pinteen companies at an assign

Revolutionizing rental property management



Hemiane delivers rental property management with sleek UX and

such a graduation repaired, july offers from two previous employers — Appreciate designation — field new contradition.

values service and also metal story from industry tealing the heavilies a feet led by the book.

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Frank Usu, a matual file to and startup empediatreur with a stanford Ms degree in management ad one Fig. 12. Combat fiscal on Vaccial enforcemental adult of surface is a special in the process scale of a cognitive in our first described in 200. White the cutted timent got a sufficient body, bear long in the second the industry, scring that 200 of softed proper field are set if industry. She shall be considered that the first special of some surface and other than the first special of the state of some surface and other than the material of the state of the state of the softed process.

The vision she and hearth shared simpleying in facilities educated as a dismostly suspectly in a agentian, in the same way reconsisting a global statement had discipled intesting.

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The solution: Revolutionize rental property management

Disruption creates opportunity in the meal kit

SVB is excited to share the <u>Sunbasket success story</u>, a subscription meal delivery service whose mission is to empower people to live their healthlest lives, starting with what's on their forks. The company focuses on ingredients, sustainability and giving back to the community.

The hold idea

Shortly after America's first meal kit startups hit the market in 2012, serial entrepreneur Adam Zbar

The partnership

With SVB's nearly 40 years of experience in startup banking, its professionals know the imp listening to their clients, staying flexible with solutions and being patient in their lending as business. Simates evolve. Adam had achieved success with SVB in figurely competitive markets before and knew

In 2017, the meal kit space became extremely volatile as customers jumped from service to service. in 2017, the meet wit space became extremely violate as customers jumped from service to service, delivery services like Uber Eats introduced more eat-at-home options, and grocery companies began acquiring their competitors. With SVB's support, Adam and Justine were positioned to constantly pursue.

SVB has been our essential partner as we've grown and scaled our business. The team at SVB took the time to truly understand our business and platform to address our growth capital needs today and in the future.

The solution

Series A and B funding rounds in Sunbasket's early years had raised nearly \$27 million, while SVB had supported with a \$2.3 million growth capital term loan and a \$12.5 million revolving line of credit term loan

In 2017, during the industry's slugfest, the company announced a \$15 million Series C funding round followed by a \$9.2 million Series C-2 round led by the venture capital arm of food glant Unilever. SVB came through by uprizing its term loan to \$75 million and increasing its revolving line of credit to \$15 million. Series 0 and E and eet segment funding rounds in 2018 and 2019 supported new distribution centers in the Midwest and Last Coast and an employee base of 1/200.

The lessons that had equipped Sunbasket to pivot through the industry's shakedown also positioned the company to thrive when the world changed in 2020.

When the pandemic hit and customers began eating all their meals at home, interest in meal kits resurged By then, Sunbasket had introduced new health-based menu plans, including diabetes-friendly and heart healthy options developed with the nation's leading experts. Watching consumer trends, the company had including salads and grain bowls.

By May 2020, Sunbasket's sales had nearly doubled. That August, the company introduced a ready-to

Adam knew from the start that disruption can create opportunity. Backed by a bank accustomed to

About Sunbasket



Fintech

Internet

Consumer

and

Deliver a full range of fresh to customers nationwide.

revolving line of credit term

Internet Practice

Discover how SVB support

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Hemlane PDF

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Sunbasket PDF

Thank you!