2023 EDITION



FEMTECHNOLOGY SUMMIT





ABOUT OUR INITIATIVES

Our mission is to build an integrated women's health platform (research, solutions and services) to enable direct access to employers, patients & physicians to help bridge the gap in care.

BUILDING THE FUTURE OF WOMEN'S HEALTH

FemTechnology Summit

Brings innovators together to solve collective painpoints

FemTechnology Guide

Connects femtech research, solutions and services to physicians & employers

FemTechnology University Series

Scouts groundbreaking academics in women's health



BUILDING THE FUTURE OF WOMEN'S HEALTH

Women make up 51% of the United States population - yet women's health research accounts for only 10.7% of all basic research funding.

Women are more likely to die prematurely from preventable illnesses.

70% of patients with "medically unexplained symptoms" are women and these symptoms are frequently and incorrectly linked to a psychological origin.

If you are reading this you already know that healthcare wasn't designed with women in mind - you already know it needs to be redesigned, because you are one of the people redesigning it.

Innovation in women's health is happening all around us. Unfortunately the pace at which this innovation is occurring is still too slow - because a massive awareness gap in women's health still persists. Those with the investment capabilities, legislative and narrative capacities are not yet fully committed to acting.

There's a huge opportunity and possibility for an integrated platform that brings together different facets of women's health and different stakeholders to catalyze change. If we take the quote from the UN Secretary general about it taking another 300 years to achieve gender equality: it becomes apparent that it is impossible for anyone to achieve the scale of change necessary in a reasonable time frame on their own. It's time to come together now to see if we can accelerate health equity to achieve better care for all.

We can't keep reinventing society with women's health as an afterthought.

It's high time to redesign the future of healthcare!



FemTechnology Summit 2023

<u>Day 1</u> TUE, JUNE 6

<u>Day 2</u> WED, JUNE 7

SCHEDULE

18:00 - 20:00 Networking & Apéro B2, Garden Square

08:00 - 08:30 Registration B1, Entrance Area

08:30 Welcome Coffee B1, Foyer

08:30 - 09:30 Panel Discussion & Opening Keynotes B1, Auditorium

09:30 - 10:00 Transition & Coffee Break B2, Studio 16 + 17

10:00 - 12:30 Series 1 : Workshops 1 to 4, Series 2: Workshops 5 to 8

12:30 - 13:30 Lunch & Networking B2, Studio 16 + 17

13:30 - 16:00 Series 1 : Workshops 1 to 4, Series 2: Workshops 5 to 8

16:00 - 16:30 Transition & Coffee Break B1, Foyer

16:30 - 17:15 Workshop Readout & Closing Keynotes B1, Auditorium

17:15 - 17:45 Closing Keynote B1, Auditorium

17:45 - 19:30 Apéro Riche & Networking B1, Foyer



FemTechnology Summit 2023

THIS YEAR'S SUMMIT



June 6 and 7, 2023

Roche-Turm (Bau 1), Basel, Switzerland

We are incredibly excited to welcome you to this year's FemTechnology Summit, bringing together stakeholders across the whole women's health ecosystem – offering up a platform to showcase the latest breakthroughs and best practices as well as patient needs. You will find further information in the following booklet, but we are of course happy to answer any additional questions you may have at : contact@femtechnology.org

WORKSHOPS

An opportunity to explore co-creation and collaboration opportunities while coming up with viable ecosystem answers to problem areas in women's health.







FLIPSIDE +HEALTH



FEMTECH

france



AI & THE GENDER HEALTH GAP

Researchers found that a state of the art approach to AI used in hospitals has a **70% success rate in predicting liver disease** from blood tests



They also uncovered a **wide gender gap - with 44% of cases** in women missed, compared with 23% cases among men

- Will AI perpetuate the gender data gap even further? Or can it accelerate women's health?
- Which crucial data sets in women's health should be prioritised?
- By which innovative means might they be collected?
- What are the most effective ways to incorporate these findings into research, clinical practice and corporate settings?



The Gender Data Gap



Lisa Falco

Consultant in Data & Al for FemTech, Forbes Contributor, Author of "Go Figure!"

IN COLLABORATION WITH 🛛 🗸



WOMEN-CENTRIC CANCER CARE

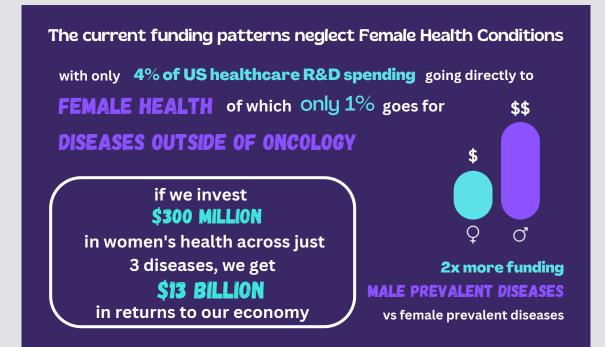


Women are 34% more likely than men to experience severe side effects from cancer treatments

- Cancer treatment often fails to take into account the personal needs women.
- In order to improve support and recovery, the holistic (and unique) needs of women must be taken into account. How can we go about shaping this during treatment and after the fact?



FINANCING INNOVATION IN WOMEN'S HEALTH



- What strategies can be put in place to share the burden of development for novel innovative medicines in women's health?
- How can multi-stakeholders come together and clearly outline hurdles to build new workable paths and innovate on endpoints in underserved women's health conditions such as endometriosis, PCOS and fibroids?



Women-Centric Cancer Care



Jennifer Cain CEO & Co-founder, Viva Valet

Financing Innovation In Women's Health



Ana Rita da Costa, PhD

Manager @Catenion



Pascal Joly, PhD Partner @Catenion

IN COLLABORATION WITH



BUSINESS CASE FOR WOMEN'S HEALTH



- What is the cost to corporations in failing to support women's health?
- How can businesses better support women's health going forward?
- Which FemTech solutions and disease areas should be a priority to incorporate?



REDESIGNING HEALTHCARE WITH WOMEN IN MIND



boctors discussed **SEXUAL HEALTH** with **89% of men** compared to **13% of women** women rec

Women receive PAIN MEDICATION 16 minutes later than men IN EMERGENCY SETTINGS



Women wait **4 years longer** on average **TO RECEIVE A DIAGNOSIS** for the same disease as men

> women with type 1 diabetes are 37% more likely to die from secondary complications than men

- Modern medicine was not designed with women in mind. So, how can we ensure these monumental transitions are better integrated?
- Furthermore, if the prevalence and manifestation of diseases differs between men and women logically it should impact : the diagnostic tools that are used, how care is accessed, what is considered a 'vital sign', what our definition of the baseline is in what we screen for?



Business Case for Women's Health



Anula Jayasuriya, MD, PhD, PhD

Founder + Managing Director @EXXclaim Capital

Redesigning Healthcare with Women in Mind: a Lifecycle Perspective to Women's Health



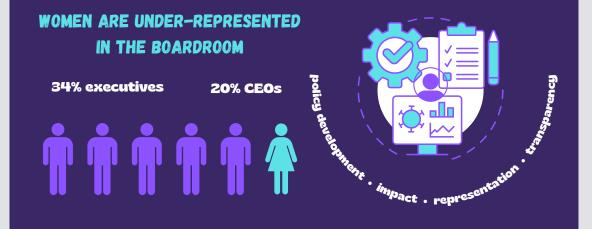
Paula Bellostas Muguerza Partner, Kearney

IN COLLABORATION WITH 🛛 🗸



WHAT WE DON'T MEASURE, WE CAN'T SEE

How can we track the performance of public companies committed to disclosing their efforts to support women's health?

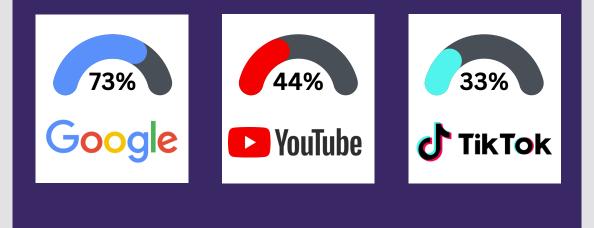


- How can we make women's health a priority in ESG frameworks? Ever since ESG became a governmental priority, people have increasingly started thinking about the under-representation of women in business, science and clinical trials.
- How can this be leveraged to make women's health a priority within governance and provision frameworks?



ROLE OF THE MEDIA IN WOMEN'S HEALTH

GenZers who consult social media for health advice before turning to their doctor:



- More than 84% of women feel that their healthcare professionals were not listening to them. This comes at a moment in time when Social Media is increasingly relied upon as a source of health information.
- How can we use media (social, traditional or otherwise) as an effective educational tool? And what can be done to restore public faith in clinicians?



ESG alignment on Women's Health



Patricia Gee Partner, Monitor Deloitte

Role of the Media in Women's Health



Mitzi Krockover, MD

Women's Health Physician, Investor, Entrepreneur

IN COLLABORATION WITH \langle

CONTACT US



Get in touch to learn about our initiatives, to express interest in a partnership opportunity, or to inquire about the Summit:

www.femtechnology.org CONTACT@FEMTECHNOLOGY.ORG +41 77 468 46 77



@FemTechnologySummit

@JoinFemTechnology

@FemTechnologyS