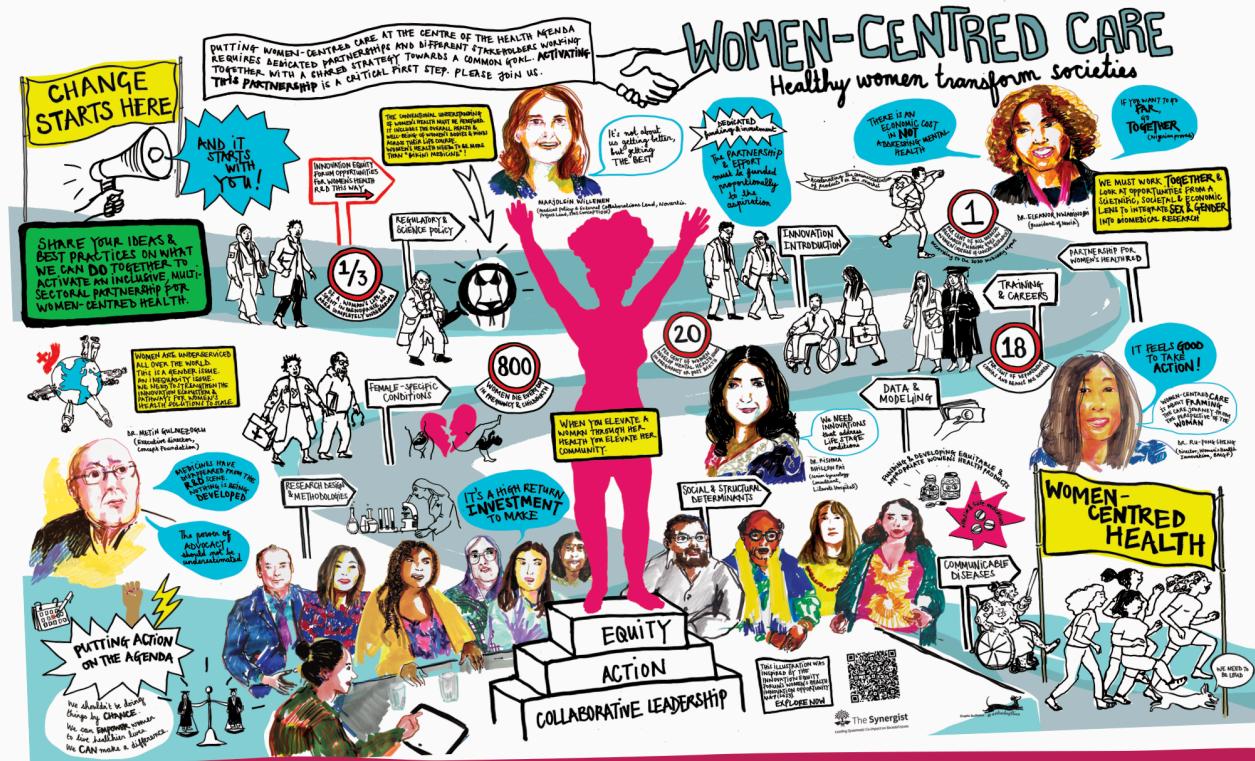


THE WOMEN'S HEALTH CATALYST

Partnering with women & communities to ensure universal access to the best possible health outcomes



We are on a **unique mission** to evolve women's health from isolated efforts to an integrated ecosystem, grounded in shared best practices.

Our **Vision** is that women throughout their life course have the best possible outcomes and quality of life.

FOLLOW US ON
WOMEN'S
HEALTH
SYNAPSE



ACCESS THE
ARTWORK HERE

Art illustration inspired by the IEF Women's Health Innovation Opportunity Map

We bring patient engagement knowledge & expertise to women's health, and we bring the crucial issues of women's health to the patient engagement community.

peof

PEOF2025
WOMEN'S HEALTH CATALYST: What If
Patient-Centric Personalised Care Truly
Reflected Women's Needs?

From Tailored Approaches in Shared Decision-Making to System Change

FROM INSIGHTS TO IMPACT
Based on the workshop insights, we identified that the patient community would value:

- More inclusive, respectful provider-patient conversations
- Shared decision-making tools that reflect their real-life needs
- Recognition of life stages within a holistic care model
- Whole-Person care that reflects the complexity of women's lives
- Ongoing collaboration with the patient community

Patients want healthcare interactions that validate their lived experiences—without requiring them to "push" to be heard.

Patients value resources (e.g., checklists, symptom guides) that help structure discussions and enable informed, confident choices.

Patients want clinicians to understand and respond to transitions like menopause, pregnancy, and adolescence, while ensuring care remains integrated and coordinated—not fragmented by specialty or age.

Patients want to be active partners in shaping the system—through co-design, feedback, and sustained engagement.

BARRIERS TO RECRUITING & RETAINING WOMEN IN CLINICAL STUDIES

Asia & Oceania Region	Latin America Region	Europe/North America Region	Africa Region
Logistical Barriers	Logistical Barriers	Logistical Barriers	Logistical Barriers
▪ Inability to recruit sufficient numbers to run CS	▪ Inability to recruit sufficient numbers to run CS	▪ Inability to recruit sufficient numbers to run CS	▪ Limited transportation to clinical sites
▪ Inability to recruit sufficient numbers to run CS	▪ Inability to recruit sufficient numbers to run CS	▪ Inability to recruit sufficient numbers to run CS	▪ Inability to recruit sufficient numbers to run CS
▪ Inability to recruit sufficient numbers to run CS	▪ Inability to recruit sufficient numbers to run CS	▪ Inability to recruit sufficient numbers to run CS	▪ Inability to recruit sufficient numbers to run CS
Syndemic Barriers	Syndemic Barriers	Syndemic Barriers	Syndemic Barriers
▪ CS are not part of the routine clinical care pathway	▪ CS are not part of the routine clinical care pathway	▪ Lack of the language materials needed to recruit women correctly by gender, ethnicity, and socio-economic needs and more health literacy	▪ Limited availability of qualified healthcare providers
▪ CS are not part of the routine clinical care pathway	▪ CS are not part of the routine clinical care pathway	▪ Lack of the language materials needed to recruit women correctly by gender, ethnicity, and socio-economic needs and more health literacy	▪ Inadequate infrastructure
▪ CS are not part of the routine clinical care pathway	▪ CS are not part of the routine clinical care pathway	▪ Clinical site competition due to other studies	▪ Lack of infrastructure to support clinical trials
▪ CS are not part of the routine clinical care pathway	▪ CS are not part of the routine clinical care pathway	▪ Limited availability of certain clinical sites to recruit women, leading to limited patient numbers and recruitment challenges	▪ Paradoxical systems in some countries that discriminate against women
Structural Barriers	Structural Barriers	Structural Barriers	Structural Barriers
▪ Design of clinical sites and infrastructure are barriers for women to access CS	▪ Design of clinical sites and infrastructure are barriers for women to access CS	▪ Limiting inclusion criteria to certain age groups, leading to a lack of diversity in age and ethnicity, and a lack of representation of women typically recruited	▪ Digital divide in rural areas
▪ Design of clinical sites and infrastructure are barriers for women to access CS	▪ Design of clinical sites and infrastructure are barriers for women to access CS	▪ Limiting inclusion criteria to certain age groups, leading to a lack of diversity in age and ethnicity, and a lack of representation of women typically recruited	
▪ Design of clinical sites and infrastructure are barriers for women to access CS	▪ Design of clinical sites and infrastructure are barriers for women to access CS	▪ Limiting inclusion criteria to certain age groups, leading to a lack of diversity in age and ethnicity, and a lack of representation of women typically recruited	

We are looking for partners to co-create & pilot women-centric resources for care discussions & research in two or more condition areas!

Connect with Helena at
Helena@thesynergist.org

Brought to fruition by The Synergist