



EDUCATIONAL WORKSHOP

Supporting the UN Sustainable Development Goals



Women's Brain Foundation

Founded in 2017 as an association (Women's Brain Project), it transformed into a Foundation in March 2024.

The organization is composed of experts in medicine, neuroscience, psychology, pharmacy, policy and communications who WORK TOGETHER with patients and their relatives, healthcare professionals, policymakers and other stakeholders.

46+

6+ Core Team,
40+ Associated
professionals

40+

Collaborations
with groups
around the world

20+

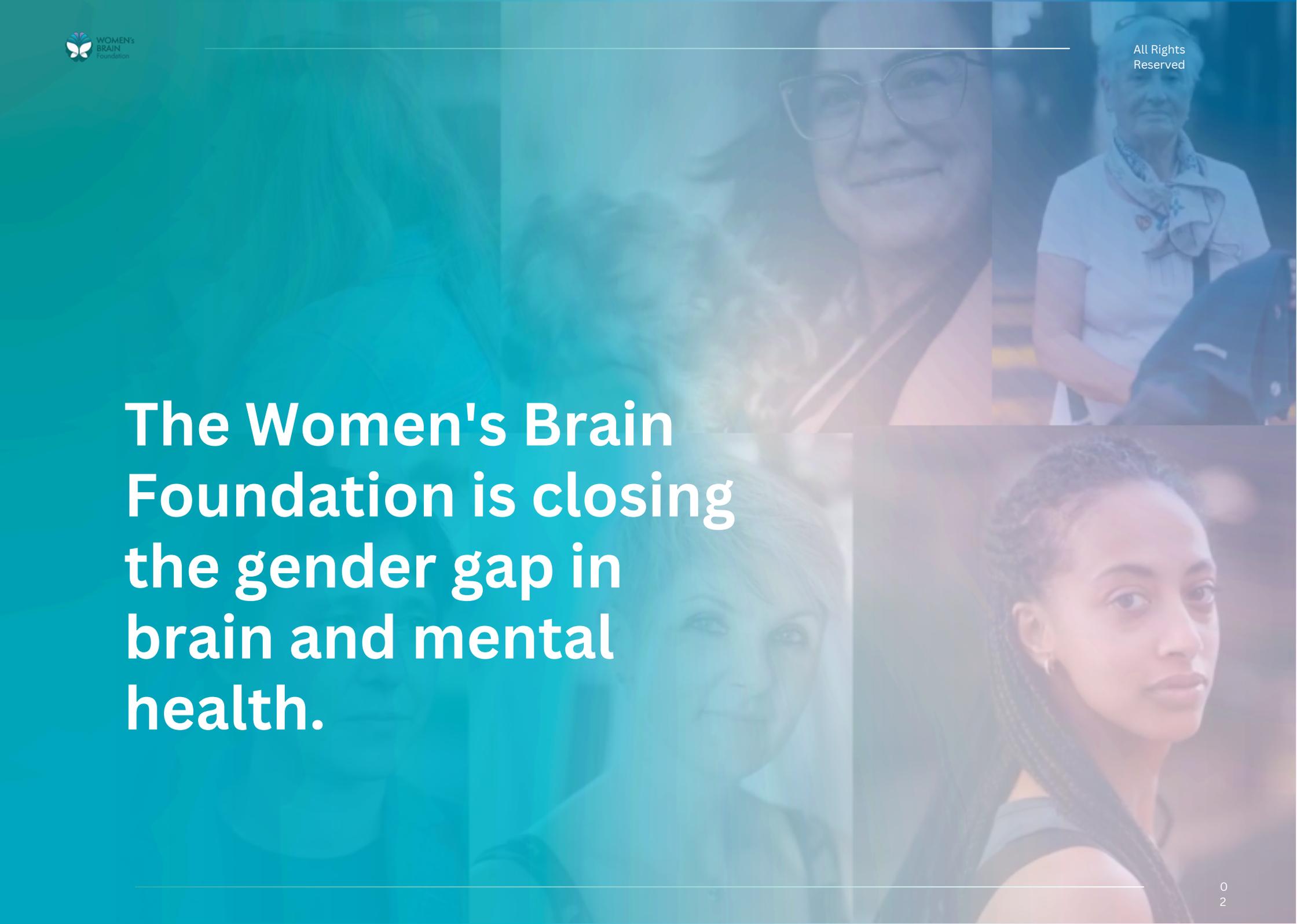
Awards

120+

Publications &
books

150K+

Audience reach



**The Women's Brain
Foundation is closing
the gender gap in
brain and mental
health.**

Our mission is implemented through 4 Pillars of Action

A collaborative effort across academia, pharma, international organizations and corporates



All our
Partners

RESEARCH, EDUCATION, AND ADVOCACY

PRE-CLINICAL, CLINICAL RESEARCH & RWE

Research Projects, Papers & Grants



REGULATORY FRAMEWORKS & CLINICAL PRACTICE

Research Projects, Workshops



RESEARCH POLICY & ADVOCACY

Policy & Advocacy



INNOVATION & AI

Research Projects, Technology & Startups



nature medicine

Enhancing care in Parkinson's disease: sex and gender-informed policy as a gateway to precision medicine and care

Published 03 January, 2025
Nature Medicine

nature mental health

Enhancing brain health in the Global South through sex and gender lens

Published 28 October, 2024
Nature Mental Health

nature aging

Informant characteristics are associated with the Clinical Dementia Rating Sum of Boxes scores in the Alzheimer's Disease patients participating in the National Alzheimer's Coordinating Center Uniform Data Set

Published 25 October, 2024
Nature Aging

DISCOVER MORE OF
OUR PUBLICATIONS



SPRINGER NATURE Link Journal of Neurology

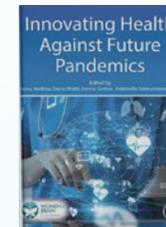
Cost effectiveness of different treatment strategies with natalizumab for pregnant women with Multiple Sclerosis

Published 07 January, 2025
Journal of Neurology

THE LANCET Healthy Longevity

Next generation brain health: transforming global research and public health to promote dementia prevention and risk reduction in young adult populations

Published December, 2024 The Lancet Healthy Longevity



Innovating Health Against Future Pandemics Book
Published 30 April, 2024
ELSEVIER

Our Educational Offering

Our experienced and multidisciplinary team of scientists, doctors, psychologists, and many more offers workshops to scientific and non-scientific audiences, tailored to your specific needs.

Our core topics cover the following areas:

Sex and gender precision medicine (What is it? Why is it needed?)

Precision medicine in brain and mental health: a scientific and policy prospective

Sex and gender characteristics in cognitive functioning and prevention measures

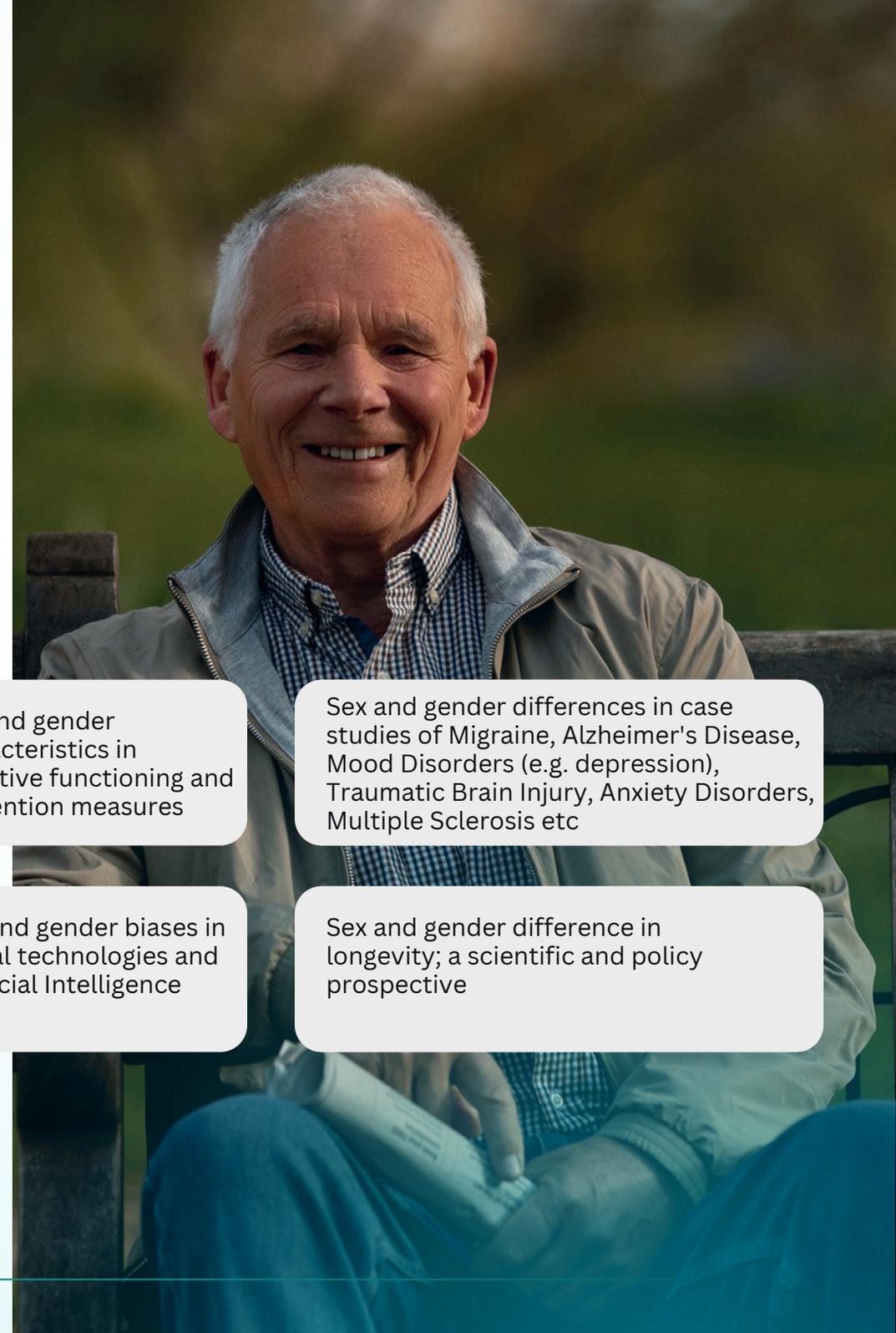
Sex and gender differences in case studies of Migraine, Alzheimer's Disease, Mood Disorders (e.g. depression), Traumatic Brain Injury, Anxiety Disorders, Multiple Sclerosis etc

Sex differences in the immune system and implications for disease

Sex and gender considerations in clinical trials

Sex and gender biases in digital technologies and Artificial Intelligence

Sex and gender difference in longevity; a scientific and policy prospective



Our Educational Offering



Novel technologies and ethics:

- Design of digital health interventions
- Digital biomarkers
- Ethical considerations in novel technologies for health solutions
- Sex and differences in AI and technology



Mental health and general wellbeing:

- Risk reduction related to both mental disorders and neurological diseases that can be implemented in daily life
- Findings from recent studies and peer-reviewed papers and their relevance for daily life
- Co-creation of a tangible mental health action plan for your organization
- Gender stereotypes and health
- Perinatal mental health

Our Educational Offering

Policy and advocacy:



Responding to the policy agenda:

- Responding to the policy agenda; directly intervening/lobbying (responding to policy/regulatory developments) at global (UN, WHO, OECD, WEF), EU and national levels on brain and mental health
- Landscape analysis (stakeholder mapping, policy auditing, outreach plans) across neurological conditions
- Policy-led communications raising awareness to create a more favourable policy environment for precision medicine and care



Engaging proactively:

- Rolling out strategic flagship initiatives in different neurological conditions
- Building the knowledge base (e.g. through independent fact-based reports, health economic research, exchange of best practices)
- Coalition building by establishing multistakeholder platforms
- Policy/regulatory roundtables
- Branded campaigns in different neurological conditions

Our Educational Offering

We offer sessions in several formats including:

- 1 hour talk 2 hours
- interactive talk 3
- hours roundtable

Each session is unique and can be tailored according to your preferences and individual needs.

Our fees include:

- *Co-created agenda for*
- *the session All training materials*

Meet Our Team

Our experienced and multidisciplinary team of scientists, doctors, psychologists, and many more offer workshops to scientific and non-scientific audiences, tailored to your specific needs.

[View All](#)



Dr. Santuccione Chadha
FOUNDER & CEO

[View Profile](#)



Dr. Mariapaola Barbato
SCIENTIFIC LEAD

[View Profile](#)



Dr. Katja Fromm
PROJECT MANAGER

[View Profile](#)



Eva Pavlidou
SOCIAL MEDIA

[View Profile](#)

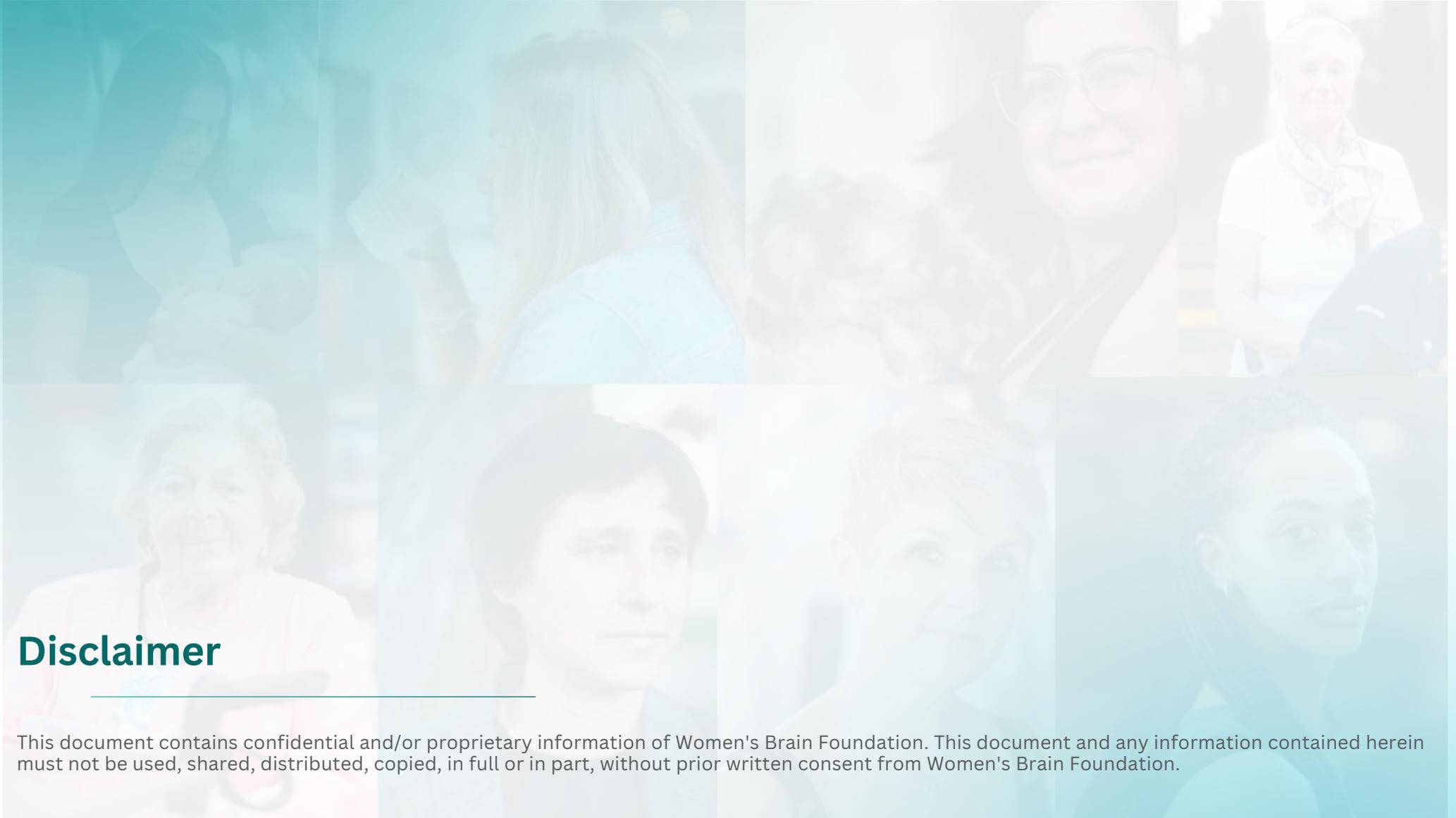
Contact us to book your workshop

info@womensbrainfoundation.org



www.womensbrainproject.com





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