

TSAO FOUNDATION EXPERTS SERIES 2023: FORUM ON DESIGNING FOR GENDER RESPONSIVE HEALTHY AGEING

Date: 25 November 2023

Venue: Peace Room, Level 3, YWCA, Fort canning

Time: 1:30 PM - 4 PM

Topics

1. Adapting to Change: Population ageing and low fertility challenges and opportunities in the Asia-Pacific region, towards healthy ageing
2. Empowering the Future: Sustainable strategies to life course approaches to women's health
3. Shaping Tomorrow: Insights for Singapore on designing for gender responsive healthy ageing

Programme

SCAN QR CODE BELOW TO REGISTER

1:30 PM - 2:00 PM: **Registration**

2:00 PM - 2:05 PM: **Welcome address by**

Dr. Mary Ann Tsao
Chairperson,
Tsao Foundation



<https://forms.office.com/r/KkSUnqM4XJ>

2:05 PM - 2:45 PM: **Key note Speaker Session By Dr. Rintaro Mori**

Dr. Rintaro Mori who holds the titles of MD, PhD, MSc, and FRCPCH, is a highly accomplished medical professional with over 25 years of experience in global public health, specializing in women's and children's health. He has made significant contributions to national and international policy development in the field of women's and children's health, as well as conducting research and aid work in low- and middle-income countries. Dr. Mori has been actively involved in various committees of the World Health Organization and other international organizations for over two decades, primarily focusing on women's and children's health. As the Regional Advisor on Population Ageing and Sustainable Development at the United Nations Population Fund, he remains instrumental in shaping policy approaches to address population ageing in the Asia-Pacific region.



2:45 PM - 3:30 PM: **Panel Discussion**

Panelist:



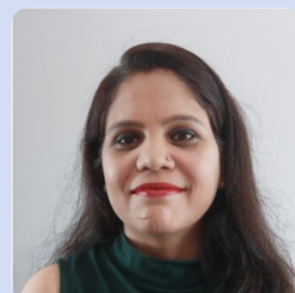
Dr Rintaro Mori
Regional Advisor
UN Population Fund



Ms. Koh Yan Ping
Chief Executive Officer
SCWO



Ms. Susana Harding
Sr. Director - ILC-S
Tsao Foundation



Preeti Wasnik (Moderator)
Manager - ILC-S
Tsao Foundation

3:30 PM - 3:55 PM: **Q & A**

3:55 PM - 4:00 PM: **Closing Remarks by Ms. Susana Harding**