

18th APRU Global Health Conference 2025: Advancing Planetary Health Equity Through Sustainable Action

1. Digital Identification: Eliminating Single-Use Plastics



Electronic IDs via mobile.
90 kg CO₂e saved.
Promotes accessibility,
reduces plastic.

2. Water Dispensers for a Bottle-Free Conference

Central water dispensers.
1,350L served,
351 kg CO₂e saved.
Reduces plastic waste.



3. Electronic Poster Displays: Knowledge Sharing With Minimal Footprint



100+ electronic
posters.
503 kg CO₂e
saved.
Equal visibility,
minimal footprint.

4. Pre-Packed Meals to Reduce Food Waste

1,350 meals,
463 kg CO₂e
saved.
Decreased
avoidable
surplus.



5. Fully Digital Programme and Abstract Books



Avoided 350 pages for
420 pax,
832 kg CO₂e saved.
Conserves resources.

6. Tree Planting for Long-Term Ecological Restoration

120 trees planted.
≈ **24 tonnes** future CO₂e
sequestration.
Supports biodiversity.



Towards Planetary Health Equity
• **A Global Call for Shared Solutions** •

Total Environmental Impact: Operational avoided CO₂e ≈ **2.24 tonnes**
(equivalent to a long-haul flight). Future sequestration ≈ **24 tonnes**.
Commitment to building shared solutions for people and planet.