



# Japan Legacy Event: Care & Prevention

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## Global Action Against Dementia

- Co-ordinating activity across the G7
  - G8 Dementia summit (December 2013)

Declaration with 12 supporting commitments

Identify a cure or disease modifying therapy by 2025

Collaborative working

Academia Industry Civil Society

HIROs NGOs G7

Care whilst seeking a cure

Affordability & timeliness

## Current workstreams



- Integrated Development
   Availability of drugs and treatments
- Finance
   Increase levels of dementia research
- Open Science and data
   sharing knowledge and data to reduce duplication
- Care
   Role of technology and links with other workstreams

### Innovation in care



#### Global

- Global Alzheimer's and Dementia Action Alliance (GADAA) (launched May 2014)
- Reviewing the cost / benefit case for technology in care
- Social Outcomes Innovation Fund
- Global Dementia Care Framework

#### UK

- Timely diagnosis accessing the right level of care at the right time
- Improving care environment
  - Domestic wards
  - Butterfly scheme
- Dementia friendly communities

#### Care models support personalisation

Technology allows us to take the next step in care improvements



# Going forwards

- Learn from, align with and build upon existing mechanisms
  - Learn Genetics and HIV
  - Align Critical role of HIROs
  - Build WHA Resolutions (Non-Communicable Disease & Mental Health)
- Sustainable medium term platform
- Inclusive global collaboration
  - Respect and nurture cultural, political and organisational differences
  - Enriched activity through engagement
- International reference and advocacy

# Continuing innovations in dementia

- Stakeholders working across traditional boundaries
- Collaboration embrace don't fear
- Sharing central to improving experiences
- Civil Society adapt messages promoting culturally acceptable activity
- Champions varying backgrounds with advocacy across boundaries