The increase in human longevity and the ageing of the population constitute a major challenge for our societies. One of the key issues concerns the care of elderly people who are facing a loss of autonomy. In this field, if the contribution of technologies (such as robotics, artificial intelligence, information and communication technologies) is recognized as an answer, it is also marked by certain limits, partly revealed by the Covid-19 crisis. Our hypothesis is that this is a structural problem linked to the partial disconnection between social needs and technological responses, in connection with the dominant paradigm of innovation. The objective of the project is to develop an alternative concept of care-driven innovation. Through a multidisciplinary Franco-Japanese collaboration, we analyze policies and practices that make well-being the ultimate criterion for innovation.

After the first Annual Forum in December 2021, during which we discussed the content of the work packages of the project, we will, this year, focus on two major topics: 1) the use of robotics and "gerontotechnologies" for eldercare; 2) the analysis of heterogenous needs and care in the context of promotion of autonomy. We will also further discuss the research agenda of INNOVCARE, in welcoming INNOVCARE members and other eminent specialists of these questions.
09:30-9:40 (Fr) | 17:30-17:40 (Jp) - Welcoming remarks

Sébastien Lechevalier (EHESS-FFJ)

09:40-11:10 (Fr) | 17:40-19:10 (Jp) - Panel 1: Which robots for which elderly care? (En)

Chair :
Sébastien Lechevalier (EHESS-FFJ)

Speakers :
- Rachid Alami (CNRS)
- Jun Kurihara (The Canon Institute for Global Studies)
- Taro Sugihara (Tokyo Institute of Technology)
- Yuko Tamaki -Welply (EHESS-ENS/CNRS)

Discussants :
- Takamasa Iio (Doshisha University)
- Ludovic Saint Bauzel (Sorbonne University)

Break

11:30-13:00 (Fr) | 19:30-21:00 (Jp) - Panel 2: Beyond robots, which “gerontechnologies” for relational care? (En)

Chair :
Yuko Tamaki -Welply (EHESS-ENS/CNRS)

Speakers :
- Suzanne Brucksch (Teikyo University)
- Christophe Humbert (Strasbourg University)
- Armelle Klein (Ceped (UMR Inserm, IRD, Université Paris Cité))
- Hélène Sauzéon (Bordeaux University)
- Katsunori Shimohara (Doshisha University)

Discussants :
- Jean-Marie Robine (INED, INSERM, EPHE)
- Taro Sugihara (Tokyo Institute of Technology)

Lunch
Programme

14:30-16:00 (Fr) | 22:30-00:00 (Jp) - Panel 3: Promouvoir l’autonomie : pour une analyse des besoins hétérogènes et du care (Fr)

Chair:
Sébastien Lechevalier (EHESS-FFJ)

Speakers:
Dominique Argoud (Paris-Est Créteil University)
Pascale Molinier (Sorbonne Paris Nord University)
Anne-Sophie Rigaud (Paris Cité University and AP-HP)
Simeng Wang (CNRS)

Discussants:
Anne-Marie Guillemand (Paris Cité University)
Pascal Dreyer (LEROY MERLIN Source)

Break

16:20-17:20 (Fr) | 00:20-01:20 (+1) (Jp) – Roundtable: INNOVCARE, which research agenda? (EN)

Chair:
Sébastien Lechevalier (EHESS-FFJ)

Speakers:
Olivier Giraud (CNRS, CNAM)
Jean-Marie Robine (INED, INSERM, EPHE)
Ludovic Saint-Bauzel (Sorbonne University)
Katsunori Shimohara (Doshisha University)
Claude Martin (CNRS, École des hautes études en santé publique)

17:20-17:30 (Fr) | 01:20-01:30 (+1) (Jp) - Concluding remarks

Cocktail