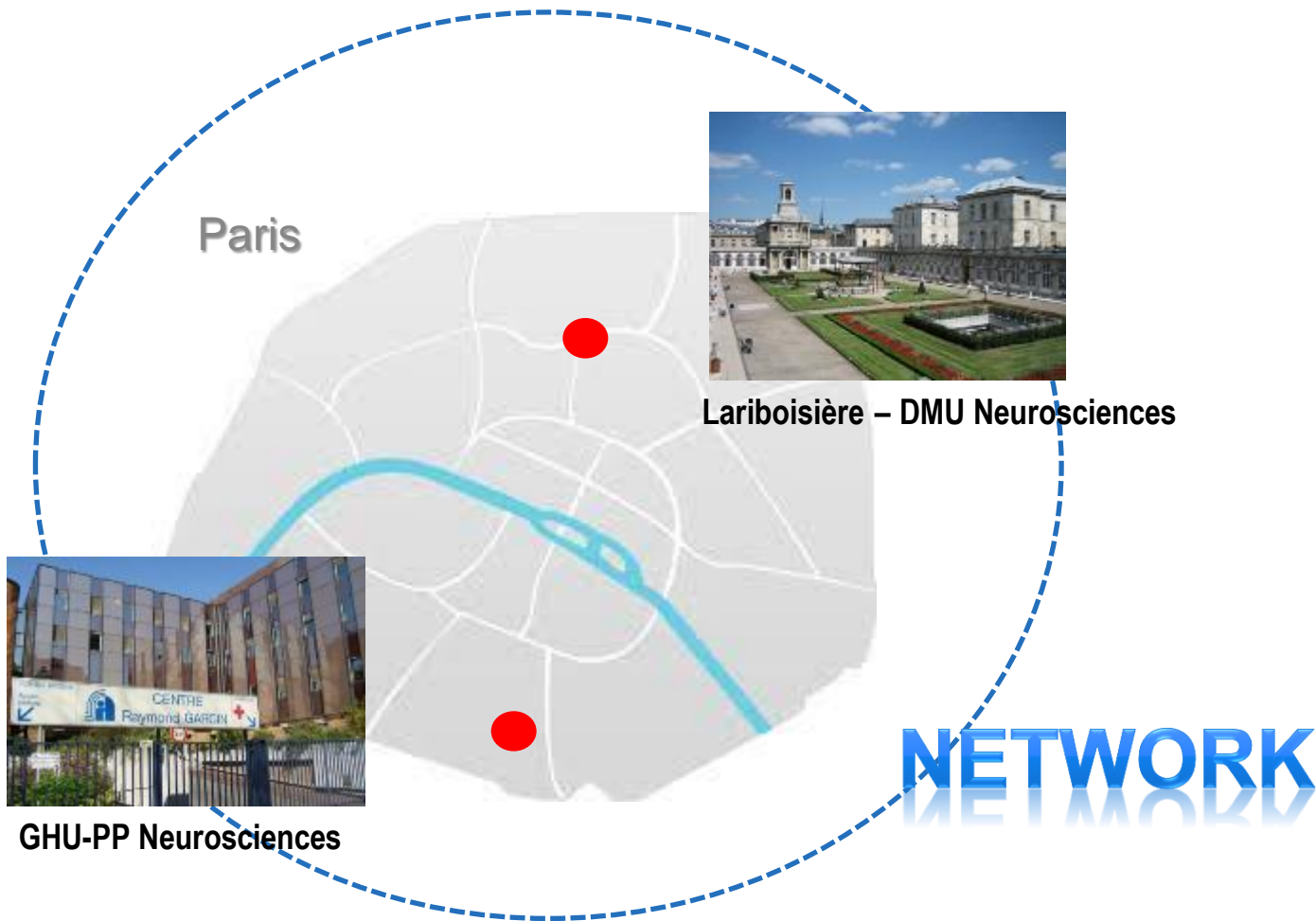


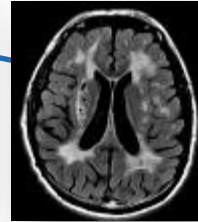
FHU NeuroVasc



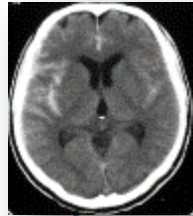
FHU NeuroVasc



Small vessel disease

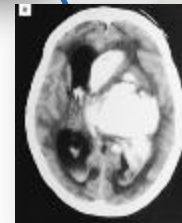


Subarachnoid hemorrhage

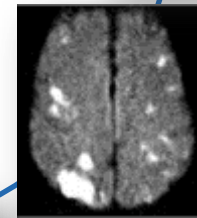
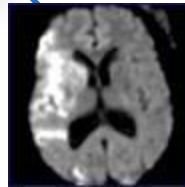


**HETEROGENOUS
CONDITION**

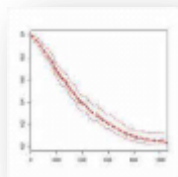
Intracranial Hemorrhage



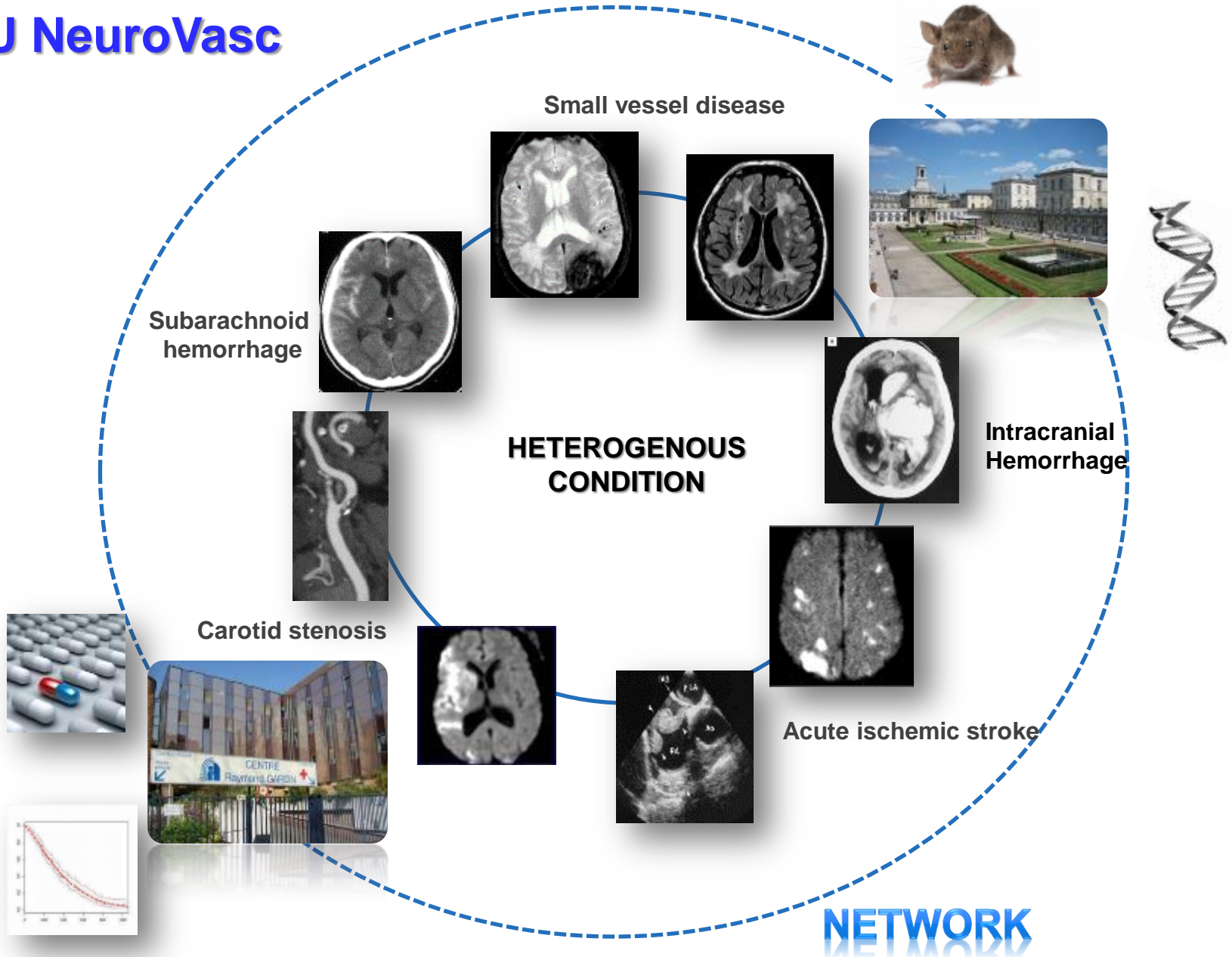
Carotid stenosis



Acute ischemic stroke

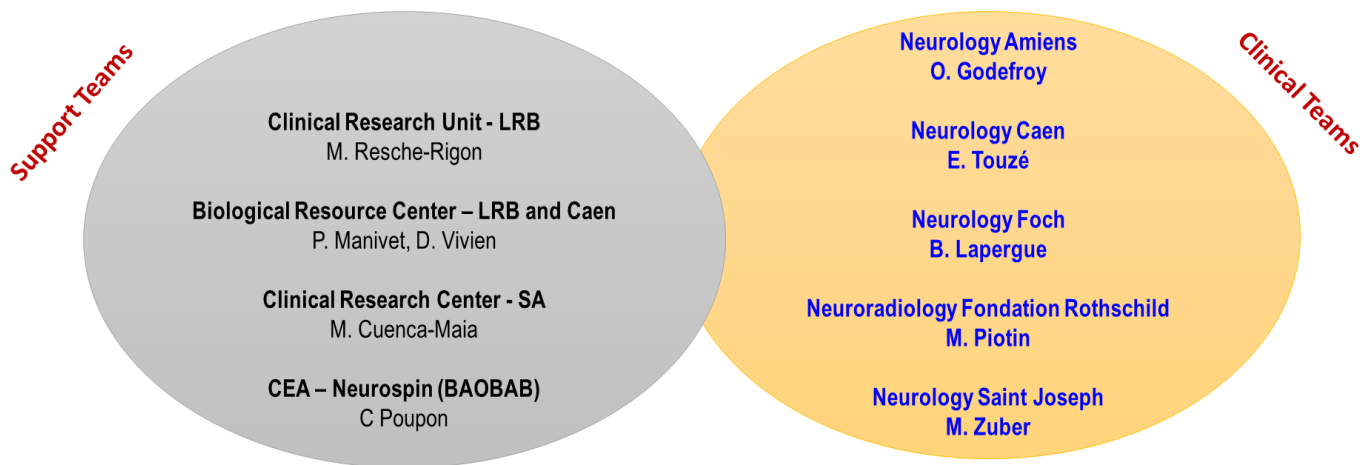
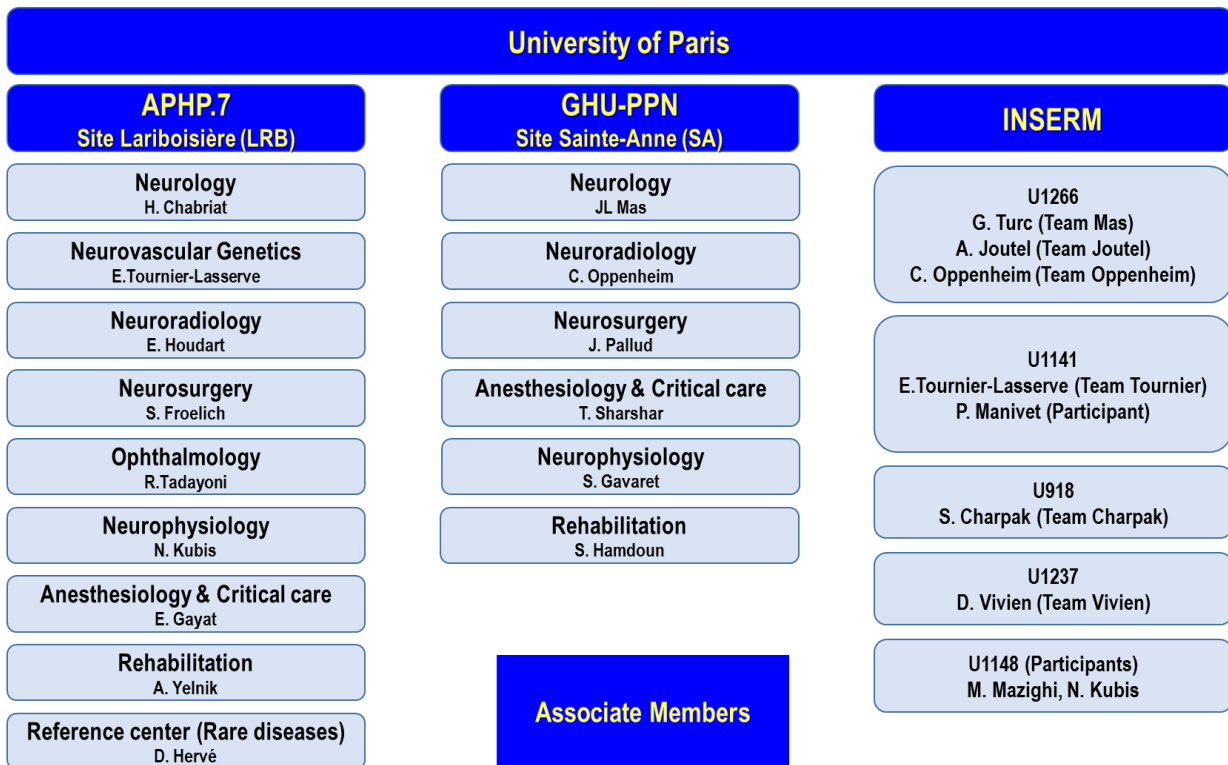


FHU NeuroVasc





FHU NeuroVasc Network



To improve clinical care, treatment and research in neurovascular diseases

FHU-NEUROVASC: MAIN OBJECTIVES

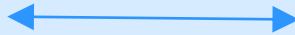
- 1. to reduce the “gap” between medical specialties involved in stroke care** (neurology, neurosurgery, neuroradiology, critical care, rehabilitation, genetics) through sharing of competences, expertise, research, and innovative projects
- 2. to promote vertical and horizontal translation of CeVD research** through a better integration of clinicians and basic scientists at different levels of research projects
- 3. to foster ambitious research programs on well-defined CeVD subtypes** using cutting-edge technologies and innovative methods

FHU-NEUROVASC: AN EFFICIENT GOVERNANCE

Coordination

Coordinator

Pr H. Chabriat



Vice-coordinator

Dr G. Turc

Management Committee

Core + associate members

- Coordinator
- Vice –coordinator
- 1 representative / WP
- 1 representative / partner

Policy and composition

1 meeting / year

Executive Committee

15 members

- Coordinator
- Vice –coordinator
- 3 representatives / WP

Project progression

2 meetings / year

Operational committee

3 members

- Coordinator
- Vice –coordinator
- Project manager

Project management

4 meetings / year

FHU-NEUROVASC: ADDED VALUE

- 1. Interactions between multiple medical specialties and improved clinical practice through a unique stroke research network**
- 2. Increased recruitment in clinical studies and inception of new randomized trials**
- 3. Emergence of innovative projects from bench to bedside and vice versa**
- 4. Shared databases, biobanks and technological innovations leading to original preclinical or clinical applications**
- 5. Research training and increased grant funding opportunities**