



Approaches to Improve Accuracy of Alzheimer's disease Diagnosis with Fluid Biomarkers

Featuring Dr. Lorenzo Gaetani, Prof. Sebastian Palmqvist
Moderated by Prof. Charlotte Teunissen



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3 reasons to join the webinar:

- ✓ Fluid biomarkers overview: Current (CSF) and upcoming (Blood) practice
- ✓ Clinical usefulness of fluid biomarkers for the accurate diagnosis of Alzheimer's disease
- ✓ 20 minutes live panel discussion where you can ask questions to the experts

Agenda

| TIME | TOPICS | PRESENTER |
|--------|---|----------------------------------|
| 05 Min | Welcome and Objective: Approaches To Improve Accuracy Of Alzheimer's disease Diagnosis With Fluid Biomarkers | Prof. Charlotte Teunissen |
| 15 Min | CSF Biomarkers In Alzheimer's disease: From Current Clinical Applications To Future Perspectives | Dr. Lorenzo Gaetani |
| 15 Min | The Evolving Journey Of Alzheimer's disease Blood Biomarkers In Clinical Practice | Prof. Sebastian Palmqvist |
| 20 Min | Interactive Panel Discussion | All |
| 05 Min | Closing Remarks | Prof. Charlotte Teunissen |