

The challenge, the vision and the value



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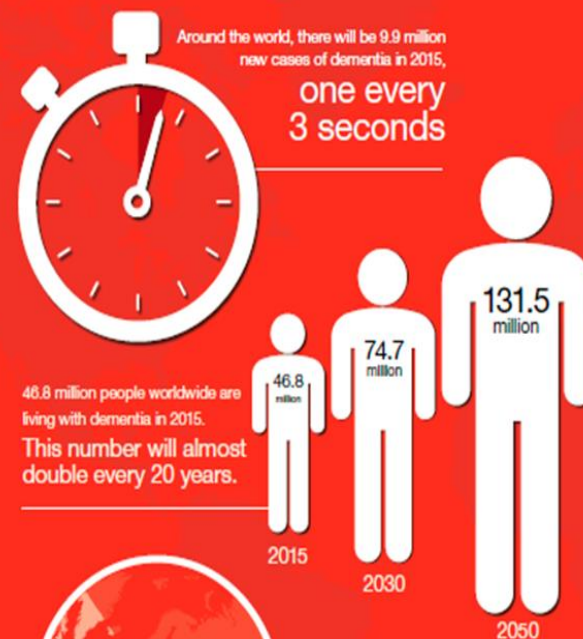
WHY ?

WHAT ?



INFOGRAPHIC

The global impact of dementia



Much of the increase will take place in low and middle income countries (LMICs): in 2015, 58% of all people with dementia live in LMICs, rising to 63% in 2030 and 68% in 2050.

HOW?

WHEN ?

Disclaimer

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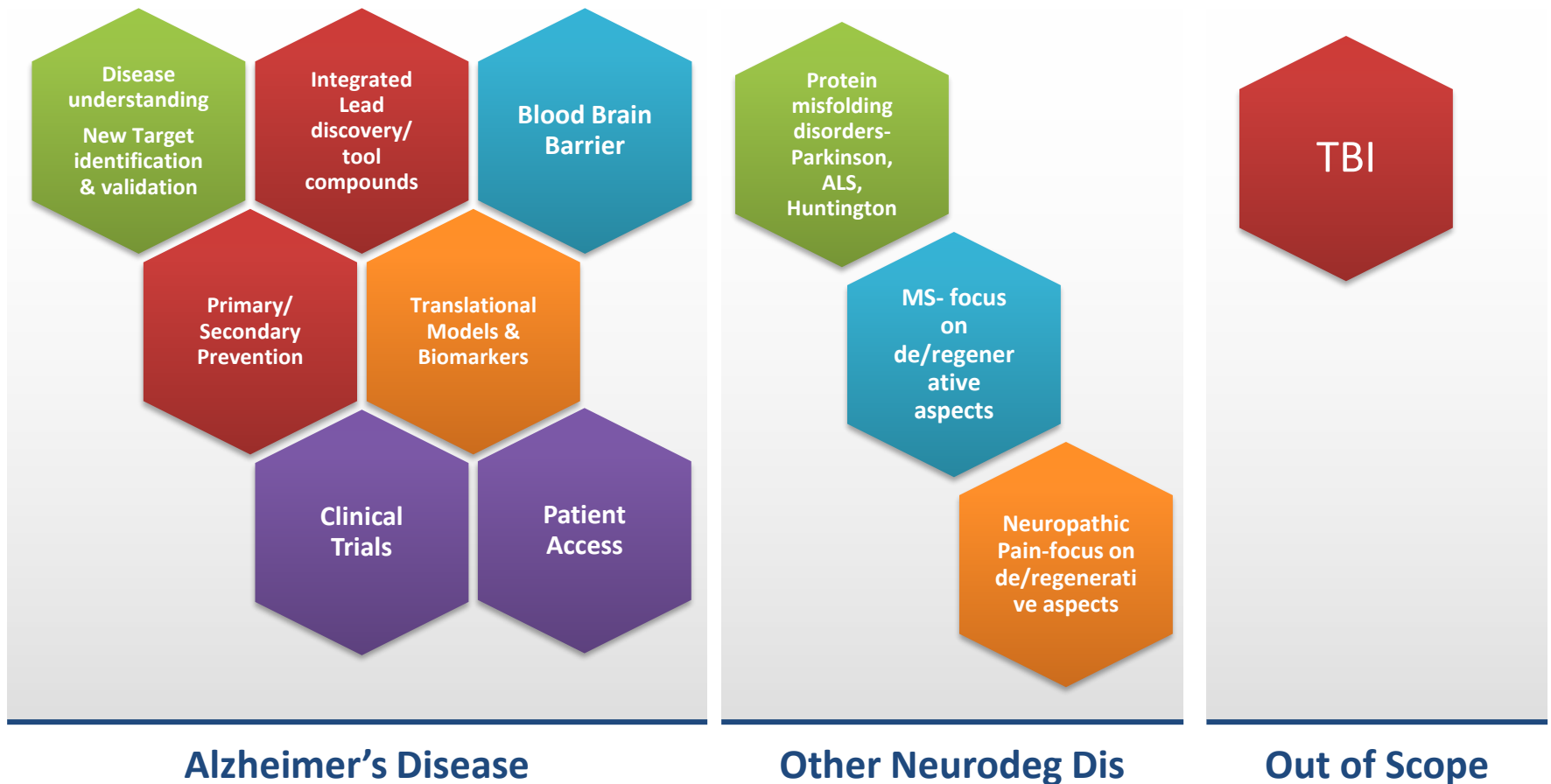
Mission of the SGG Neurodegeneration and other Neuroscience Areas

The mission of the SGG Neurodegeneration is to address the high unmet medical need for effective disease-modifying as well as symptomatic interventions in neurodegenerative disorders in general and Alzheimer's disease in particular.

The comprehensive strategy comprises a detailed investigation of the course of the disease with the aim of identifying and validating **new drug targets and molecules** acting on them as well as **biomarkers** for patient stratification and treatment effect assessment.

The SGG will also drive the development of **new trial methodologies** with novel endpoints as well as supporting infrastructure requirements to **speed up clinical development**, including the early generation of more patient and payer-relevant data so that **access** to effective therapies is facilitated. Ultimately, preventative, curative and/or symptomatic therapies should emerge from research programs supported by the SGG.

Focal Areas IMI2-Neurodegeneration Scientific Governance Group



abbvie

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Lundbeck 

ORION
PHARMA

 SANOFI 
cipia



Boehringer
Ingelheim

The Grünenthal logo consists of a green stylized archway above the word 'GRÜNENTHAL' in green capital letters, which is flanked by two horizontal green bars.

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Public Private Partnerships in dementia (*) today: a Continuum of Collaboration

