

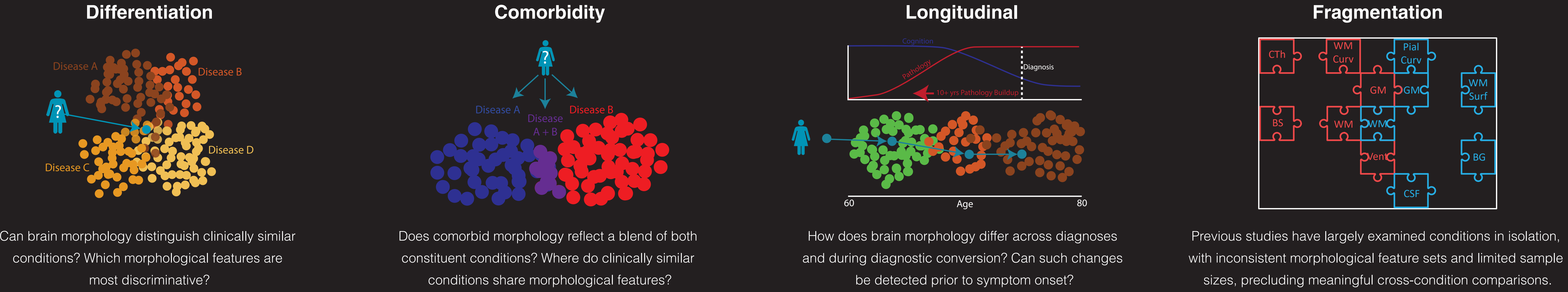
A Deep-learning Framework For Morphological Fingerprinting Across 19 Neurological Conditions

*Connor Dalby¹, Austin Dibble¹, Damiano Ferrari², Donald Lyall¹, Sergio Benini²,
Monika Harvey¹, Lars Muckli¹, Alessio Fracasso¹, Michele Svanera¹

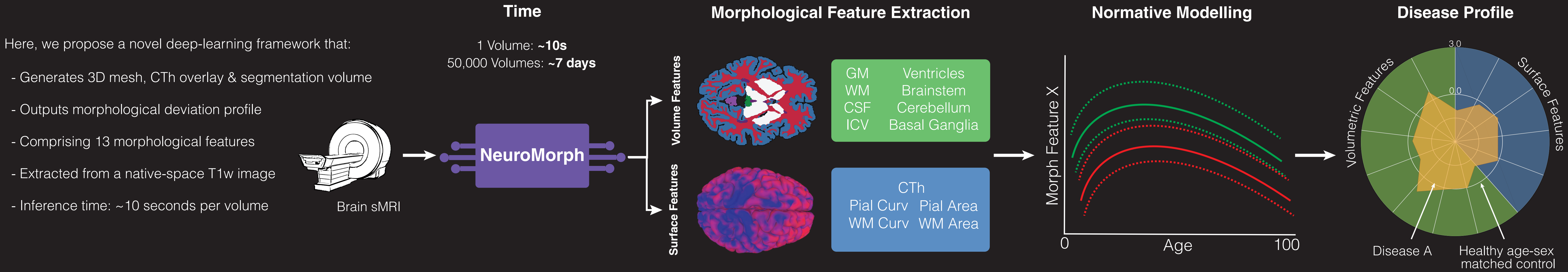
Oral Talk Presentation:
Tuesday 16th 15:30 - 16:45

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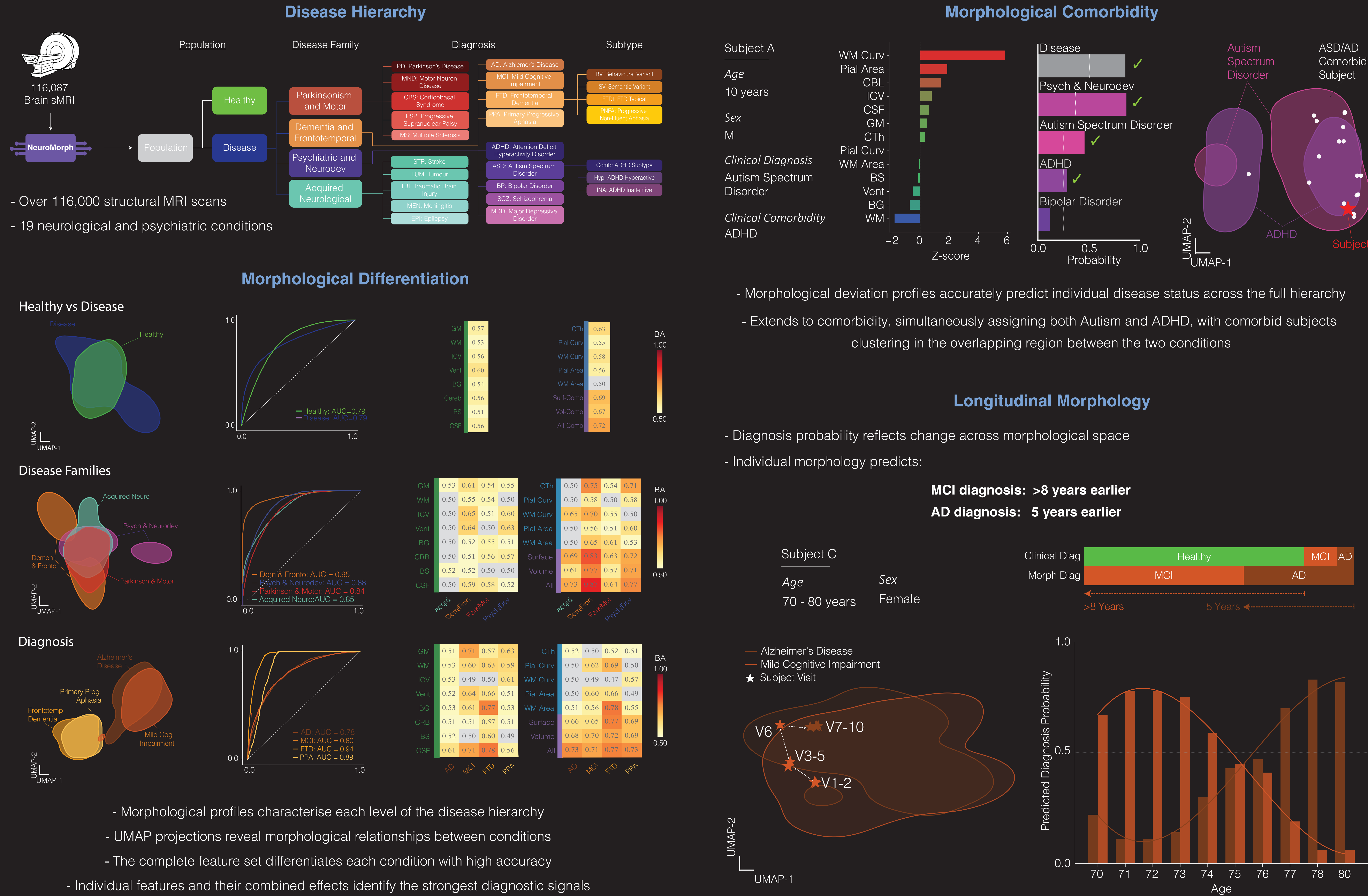
Cross-Disease Comparison



NeuroMorph: A Deep Learning Method



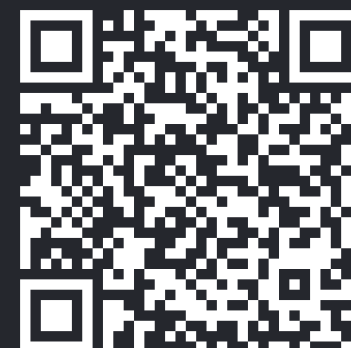
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