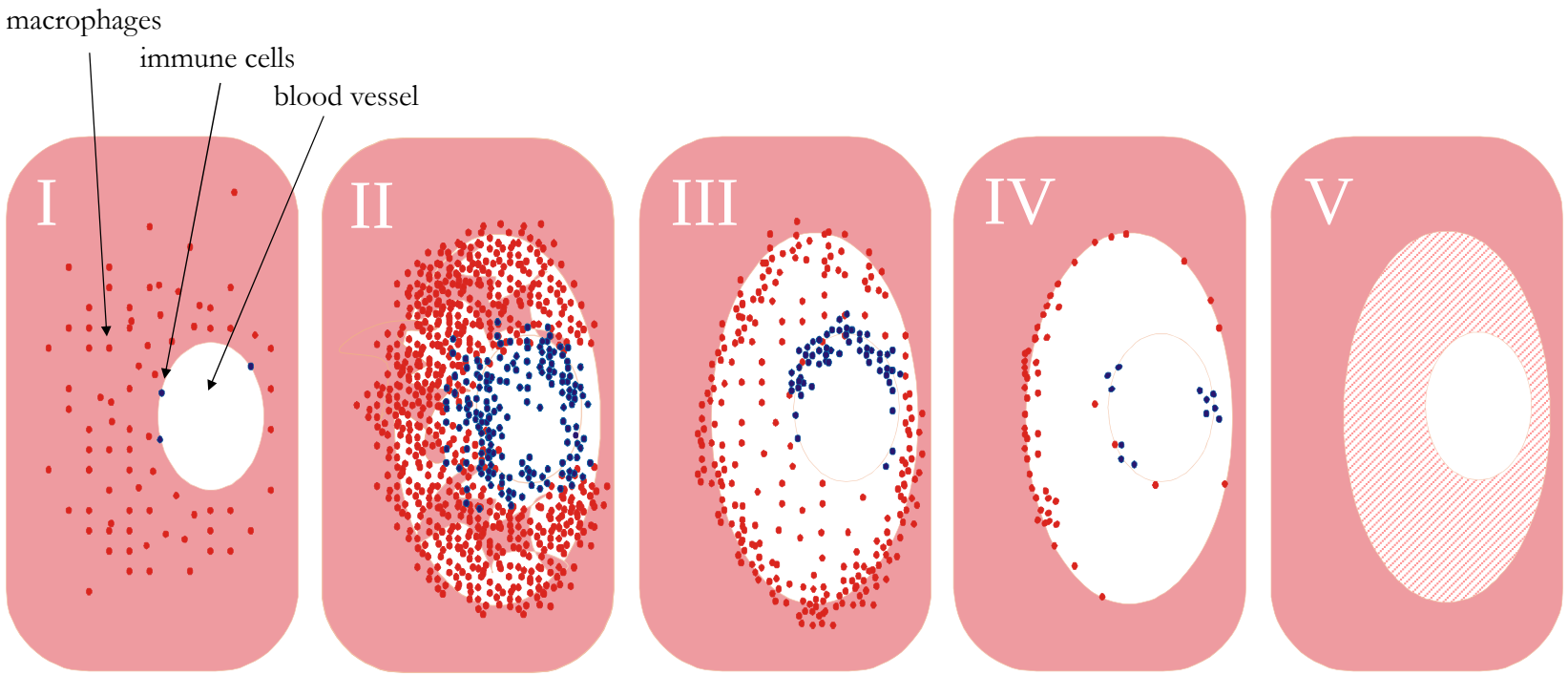
Development of lesions



Inflammation starts around blood vessels…	and spreads into healthy tissue…	Followed by myelin loss and axon damage	Inflammation subsides towards the lesion border	Area is remyelinated or populated by glial scar tissue
Early lesion (EL)	**Active (AL)**	**Active (AL)/ Chronic Active (CAL)**	**Chronic Active (CAL)**	**Chronic (CL)**

Resource for Research

Imperial College London