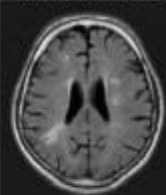
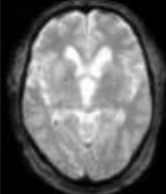
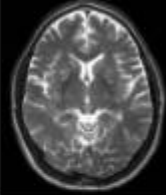
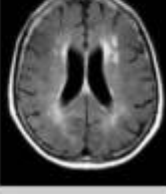


Neuroimaging features of cerebral small vessel disease (CSVD) include recent small subcortical infarcts, lacunes, white matter hyperintensity, perivascular spaces, microbleeds, and brain atrophy.

MRI feature	Visual assessment	Definition	Score	MRI example
Lacunes	International consensus definition ¹⁴	≥1 Lacune	1 point	
Microbleeds	International consensus definition ¹⁴	≥1 Microbleed	1 point	
Perivascular spaces	Semiquantitative scale ⁷	Moderate to severe perivascular spaces in basal ganglia	1 point	
White matter hyperintensities (WMH)	Fazekas scale ¹⁰	Periventricular WMH Fazekas 3 (extending into the deep white matter) and/or deep WMH Fazekas 2-3 (confluent or early confluent)	1 point	

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