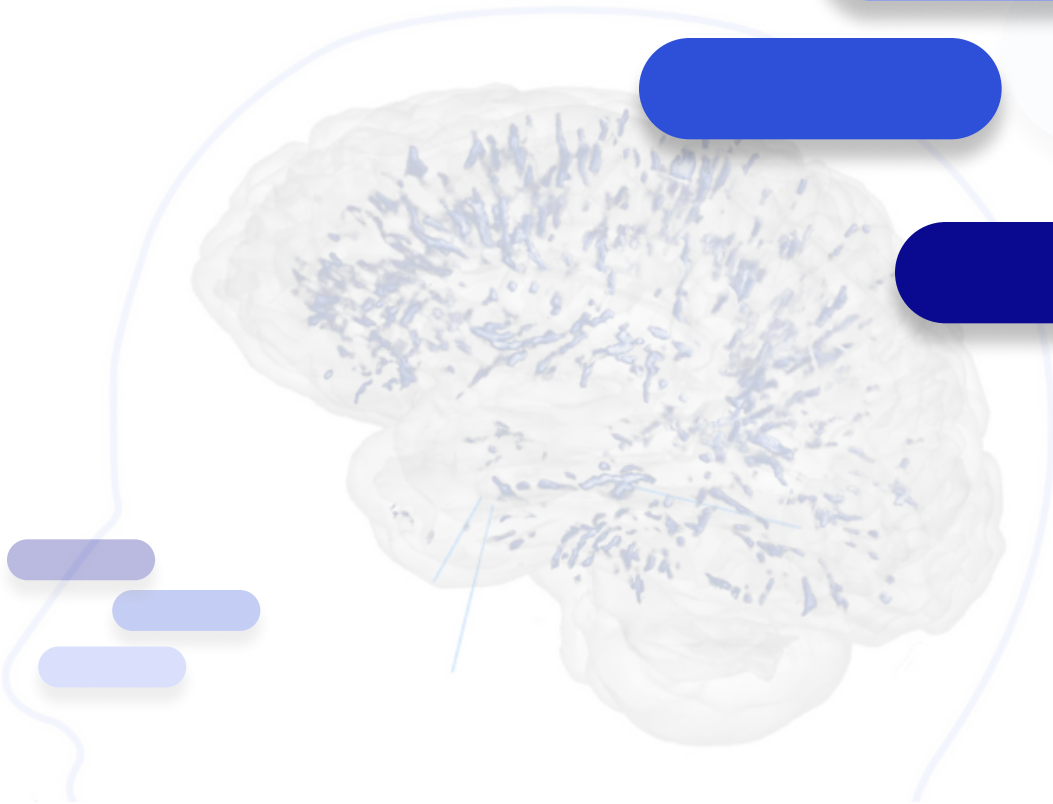


Centrum Se

PVS



Your Personal

Perivascular Spaces (PVS) Report

iovale

Perivascular

Basal Ganglia

BrainKey Perivascular Spaces (PVS) Report



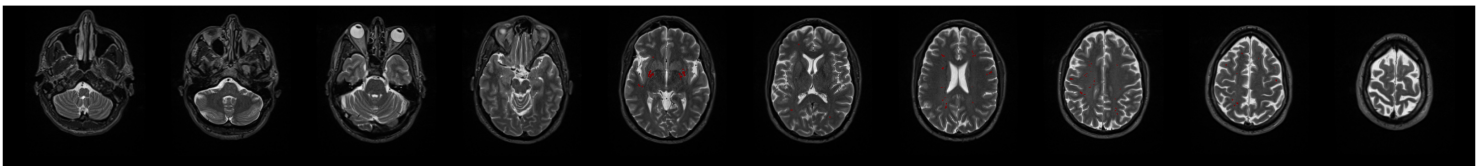
Patient: John Smith (55, M)
Patient ID: 1234
Age at Scan: 52
Scan ID: 987654
Date of Scan: Jun 15, 2021
Branch Name: Clinic
www.brainkey.ai

Brain Region PVS Score

Brain Region:	Volume (cm ³)	PVS Score*
Summary	0.15	
Basal Ganglia	0.28	
Centrum Semiovale	0.71	

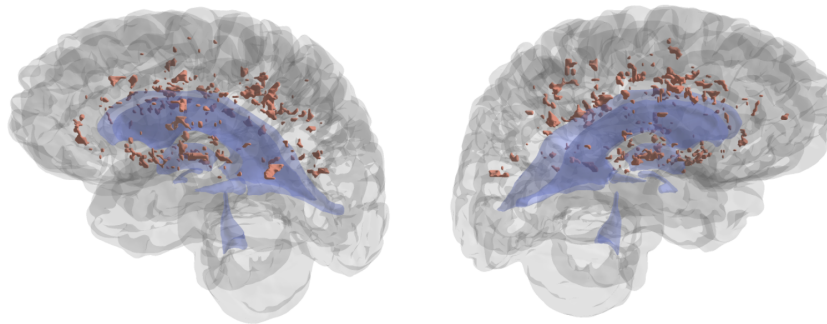
PVS Score scale from 0 to 4: 0 0 PVS 1 1-10 PVS 2 10-20 PVS 3 30-40 PVS 4 40+ PVS

Summary score represents the average of the Basal Ganglia and Centrum Semiovale scores



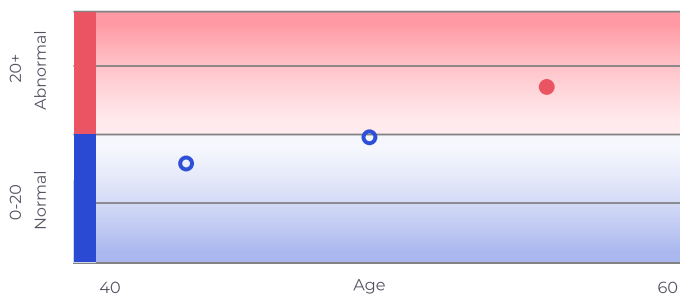
All PVS: 3D Surfaces

■ PVS
■ Ventricles



Basal Ganglia:

Perivascular space in the abnormal range for men your age



Centrum Semiovale:

Perivascular space in the normal range for men your age

