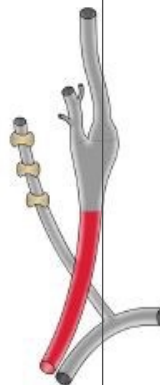




R - IMT. Distance = 10.09 mm, QI = 0.99, Mean = 0.830 mm, Max = 0.935 mm



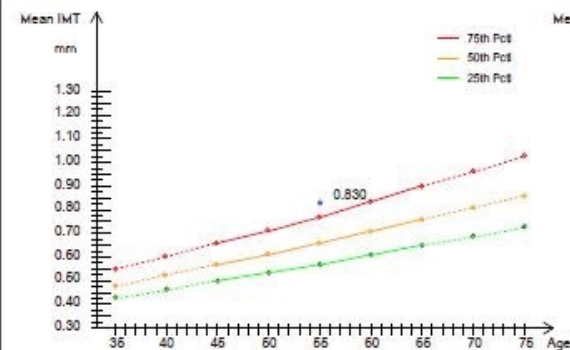
L - IMT. Distance = 10.26 mm, QI = 1.00, Mean = 0.761 mm, Max = 0.843 mm



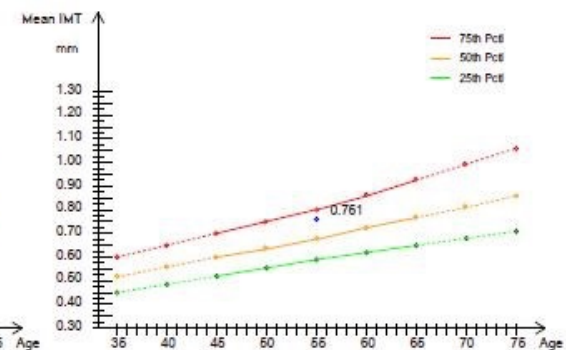
50th Pct	R	0.480	0.525	0.570	0.615	0.660	0.710	0.760	0.810	0.860
	L	0.520	0.560	0.600	0.640	0.680	0.725	0.770	0.815	0.860
75th Pct	R	0.550	0.605	0.660	0.715	0.770	0.835	0.900	0.965	1.030
	L	0.600	0.650	0.700	0.750	0.800	0.865	0.930	0.995	1.060

— : ARIC Reference Values from G. Horward and al. Stroke 1993; 24; 1297-1304, Men, Caucasian.

--- : Extrapolated values.



Right CCA IMT : Mean = 0.830 mm, Max = 0.935 mm



Left CCA IMT : Mean = 0.761 mm, Max = 0.843 mm

Conclusion : Increased right CCAIMT over the 75th percentile.
Plaques on both carotid bifurcations

Signature:

JE