



ON-LINE FIG 1. In this patient without any intracranial ICA stenosis, a linear measurement is made in the normal-caliber, nonstenotic cavernous ICA on both MIP (A) and axial source (B) images.

On-line Table. Statistical measurements of performance for using linear measurement cutoffs to predict 50% and 70% stenosis (Fig 3)

Measure	Value	>50% Stenosis		Value	>70% Stenosis	
		Lower CI	Upper CI		Lower CI	Upper CI
Sensitivity	89.9	83.6	96.2	100.0	100.0	100.0
Specificity	86.0	76.4	95.6	95.5	92.0	99.0
PPV	92.0	86.2	97.7	50.0	21.7	78.3
NPV	82.7	72.4	93.0	100.0	100.0	100.0

Note:—PPV indicates positive predictive value; NPV, negative predictive value.