All Asymptomatic Carotid Stenosis Patients are Best Treated Medically:

Invasive Treatment Causes More Harm Than Good & Should NOT Have Been Widely Reimbursed by CMS



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FACTCATS.org



No More Than About 2% of ACS Patients Will Have Stroke Caused by it During Life!

- Average annual ipsilateral stroke rate was 0.8%
- Average age of diagnosing 50%-99% ACS: 70 yrs
- Average survival was 10 years (0.8 x 10 = 8%)

• About half the strokes ipsilateral to 50%-99% ACS are not due to the stenosis (0.5 x 8 = 4%)

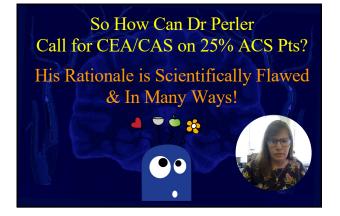
>50% fewer strokes with current BMT alone (<2%)</p>

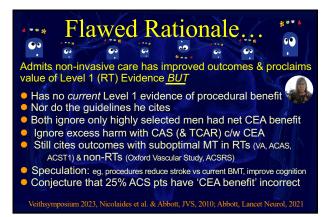
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But there Will Always be Procedural Risk Best case scenario is overall futility/waste: Even if total procedural complication rate is always 0

- No current CEA indication
- CAS is worse than CEA
- No proven indication for TCAR
- So provide current best non-invasive care alone to all

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• It will remain that way unless >1 sub-group is identified with additional benefit with a procedure

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