

## A New Route for Carotid Artery Stenting – interview transcripts

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**Dr. Sourabh Lahoti, OSF HealthCare Interventional Neurologist**

“It can lead to lightheadedness, or feelings of dizziness, or having a fall or losing consciousness sometimes, but most importantly stroke.” (:12)

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**Dr. Sourabh Lahoti, OSF HealthCare Interventional Neurologist**

“It is very exciting. And I'm glad to be in a time where the field of neuro interventional surgery is going through this phenomenal, and honestly revolutionary change, because it has completely changed the way we approach diseases and the way we treat them.” (:18)

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**Dr. Sourabh Lahoti, OSF HealthCare Interventional Neurologist**

“The biggest advantage is after we are done, we don't have to stitch anything. We don't have to put in any device, and the artery in the wrist is much smaller than the one in the leg. And it's very easily accessible. So all we do is put a band across the wrist to save it from bleeding, and the band stays for a couple of hours, and then we are done.” (:18)

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**Dr. Sourabh Lahoti, OSF HealthCare Interventional Neurologist**

“As soon as we're done, patients can get up. They can walk. They can move around as if they didn't have any procedure at all.” (:08)