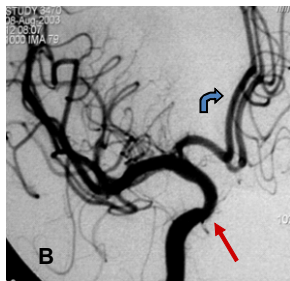
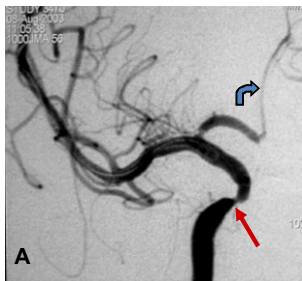


## Case Study

### Intracranial Stenosis

#### Intracranial ICA (Internal Carotid Artery) Stenting

A 60-year-old female patient presented with recurrent TIAs due to right ICA stenosis in its intracranial course involving the cavernous portion (arrow, A). Hypoperfusion was evident in intracranial vasculature (curved arrow, A). TIAs continued in spite of anti-platelet therapy. Under general anesthesia, intracranial stenting was performed using a stent resulting in almost complete recanalization of the ICA (arrow, B) with improvement in cranial blood flow.



A- DSA shows marked narrowing of intracranial ICA  
B- Complete recanalization after stenting