

West London  
Vascular and  
Interventional Centre

## The CFA Stenting vs Endarterectomy

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**NO DISCLOSURES**

The CFA  
According to Textbook

**Open Repair** Easily Accessible  
Minimal Trauma  
Excellent Results  
Profunda Preserved

**Stenting** Crushed Stents by Hip Flexion  
Too Calicified Lesions  
Loss of Profunda

Stenting  
**TABU**

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Stenting  
**TABU**

CFA Stenting  
Personal Experience 2016 (n=14)

Conclusion 1: **Better than We Thought!**

No Complications

CFA Endarterectomy  
Observations during One Week!

Conclusion 2: **Not As Good As We Thought!**

Plenty Complications!

LINC 2016



Stenting  
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LINC 2016

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**Stenting TABU**

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**CFA Endarterectomy**  
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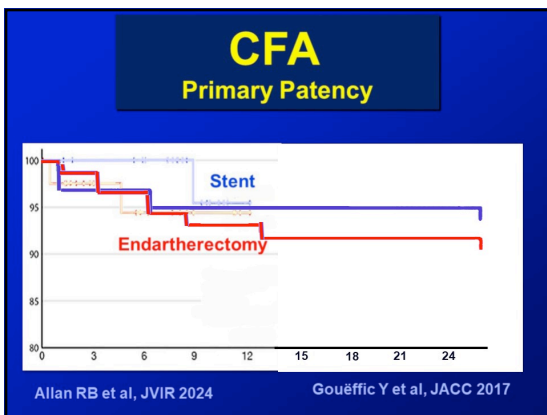
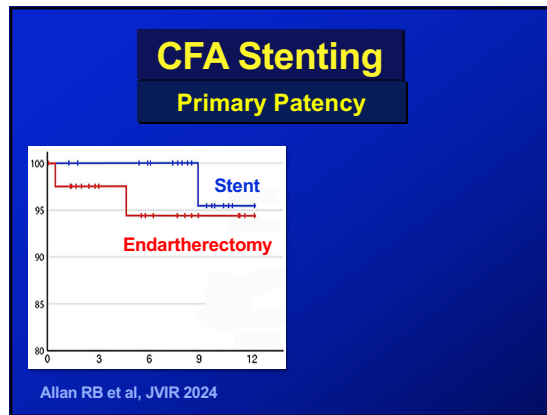
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**CFA Stenting**  
**Primary Patency**

**Patency is the Decisive Factor!**

Everybody Already Knows that

- Less Trauma
- Less Infection
- Less Hemorrhage / Pseudoaneurysms
- Less Systemic Complications
- Patients' Preference!**

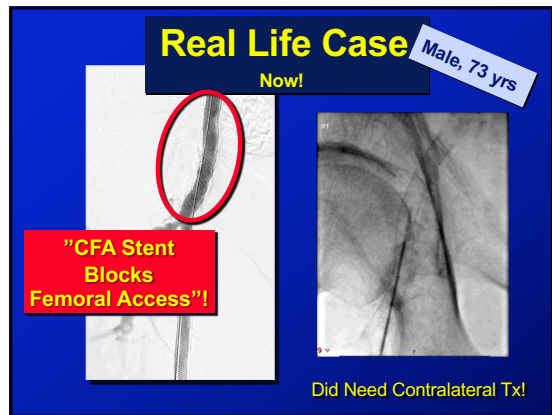
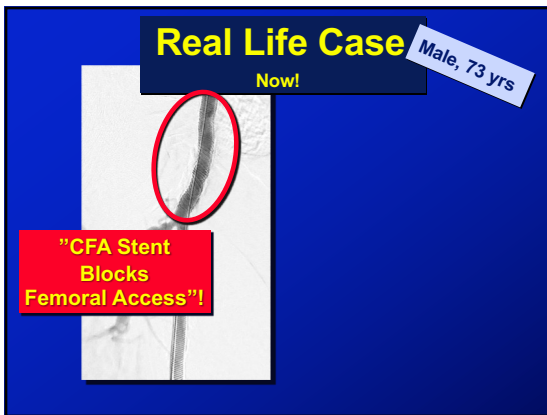
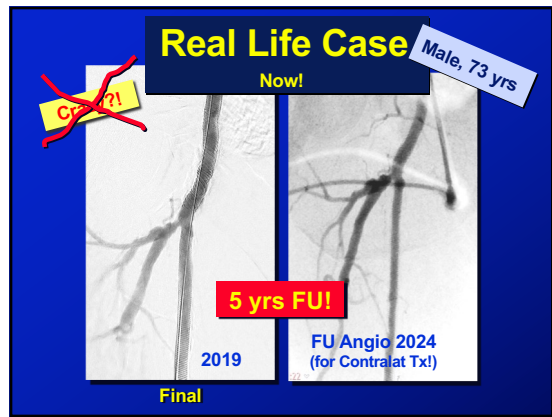
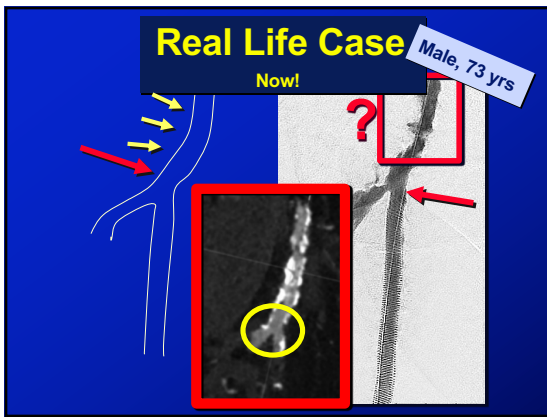
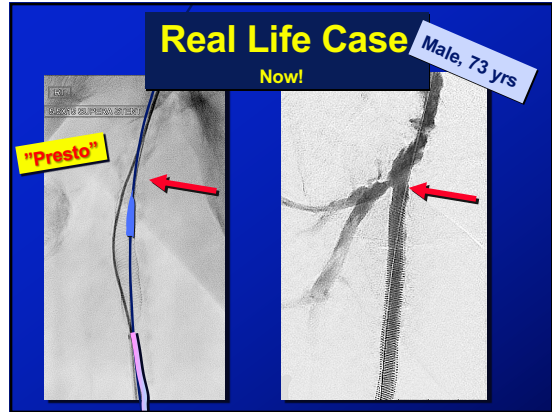
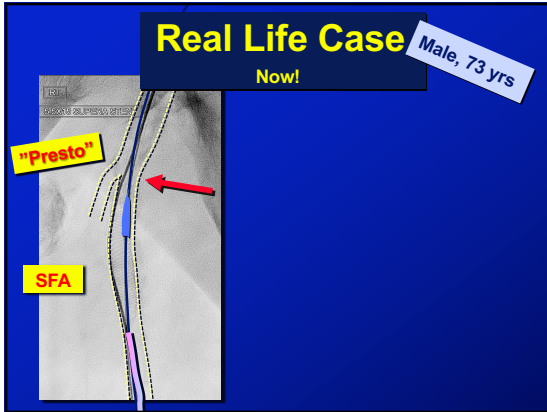


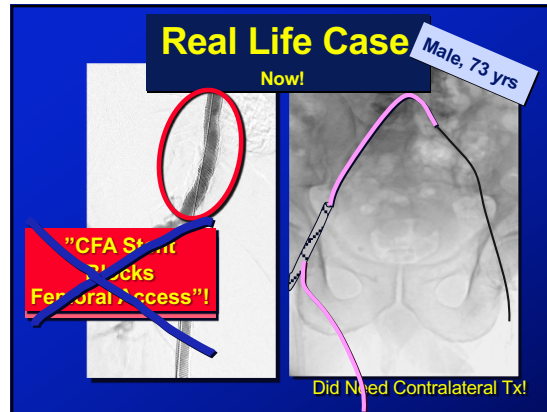
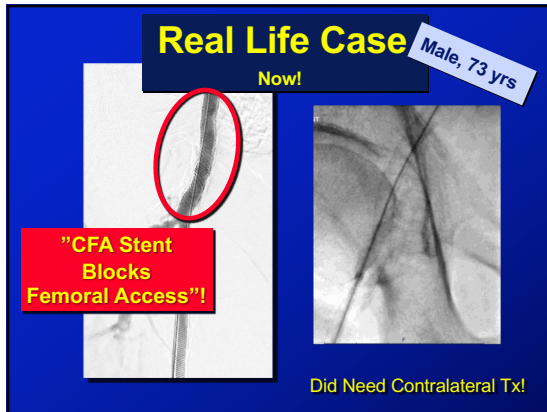
**Real Life CFA**  
Now!

Male, 73 yrs

CFA

SFA





**CFA**  
Stenting vs Endarterectomy

- Similar Patency
- Less Trauma & Shorter Recovery
- Complications of EA's Are Underestimated
- Bifurcation Stents Are Not Available  
...but Usually Unnecessary

**More CFA Lesions *Should* Be Stented!**

