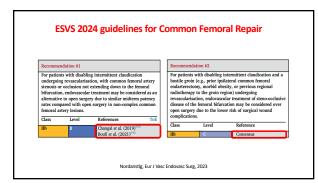


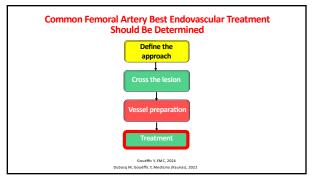
Disclosures

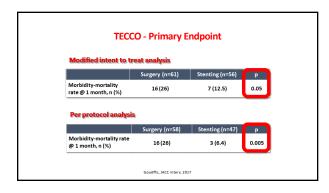
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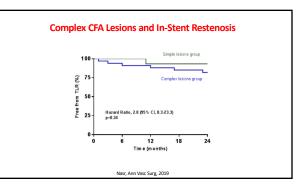
-Research funding from General Electric, WL Gore, Sensom

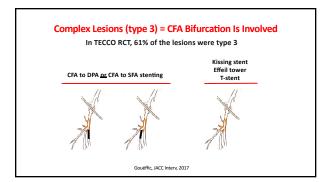
-Personal fees and grants from Abbott, BD, Biotronik, Boston Scientific, Cook, General Electric, Medtronic, Penumbra, WL Gore (medical advisory board, educational course, speaking)

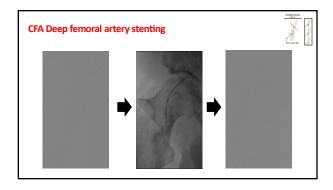


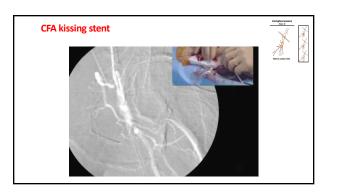


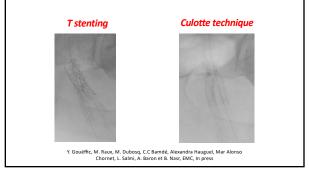


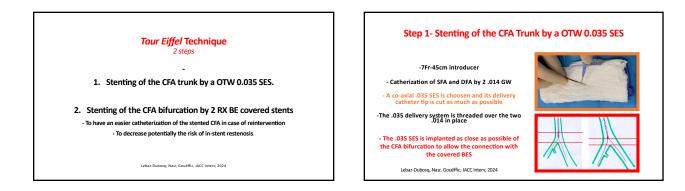


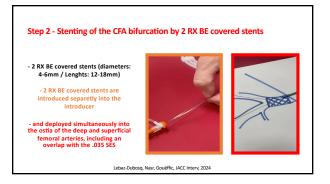


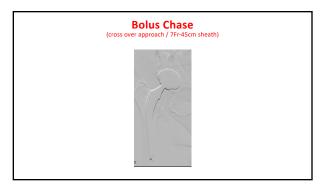


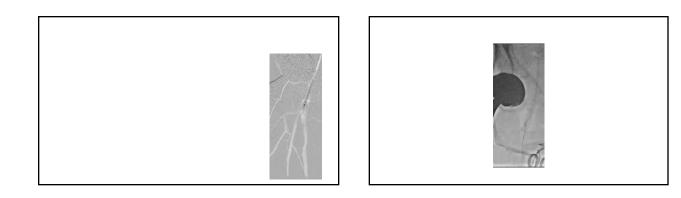


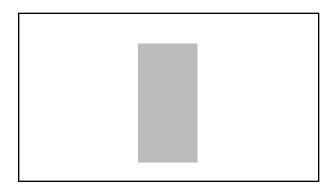












Take home message

- Eiffel Tower technique for CFA bifurcation lesions by covered stenting allows further endovascular procedures at the ipsilateral limb.
- Eiffel Tower technique for CFA bifurcation lesions could decrease the risk of in-stent restenosis.
- More evidences are required regarding the mid and long-term outcomes of CFA endovascular stenting for complex lesions



