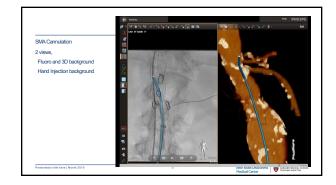
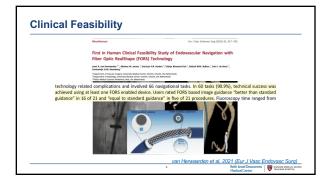
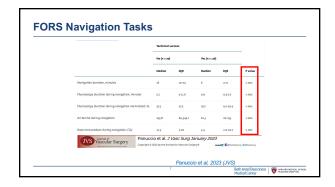


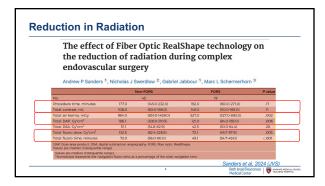
## Patients Background Incidence of complex aortic pathology increasing as population ages Endovascular aortic surgery is accompanied by radiation exposure Patients Staff Bethogl Obscarses ■ Market States | ■ Market States

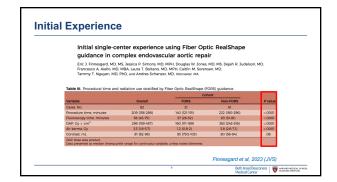


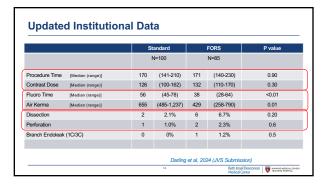












Conclusion

Complex EVAR with FORS technology had lower radiation compared to conventional fluoroscopy

Implementation of FORS technology was feasible and there were minimal barriers to its implementation

No increase in complications (dissection?)

Ongoing improvements should increase utility / safety / radiation reduction

Longer, softer, more torquable wire

Backloadability

