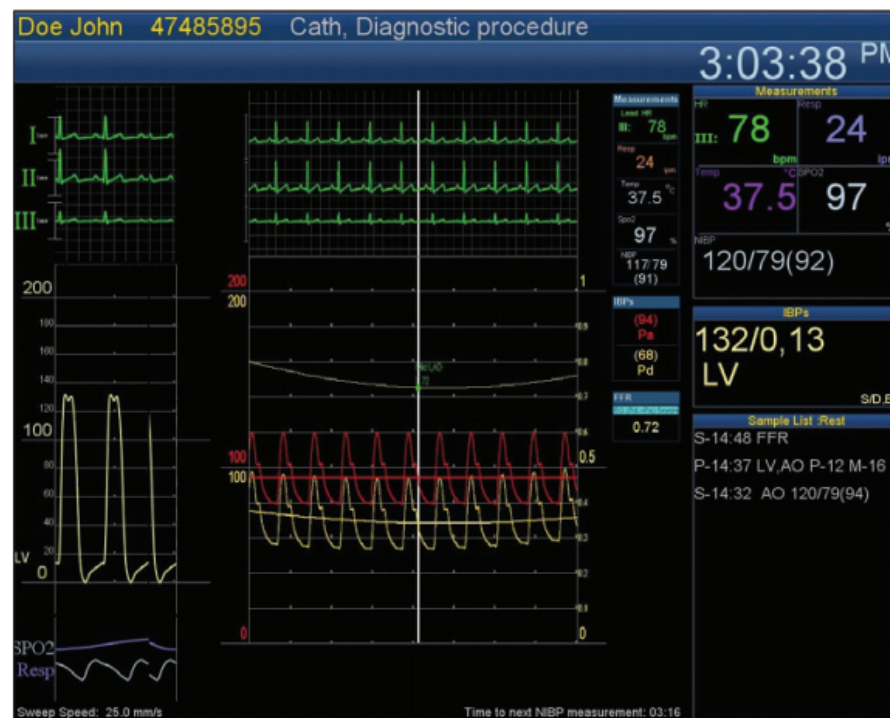


McKesson Cardiology™ Hemo Fractional Flow Reserve Support Integrated measurement workflow and reporting

McKesson Cardiology™, a cardiovascular information system (CVIS) that includes hemodynamic monitoring, optionally

provides fully integrated fractional flow reserve (FFR) support to address the growing frequency of use within cath labs. **See figure 1.**



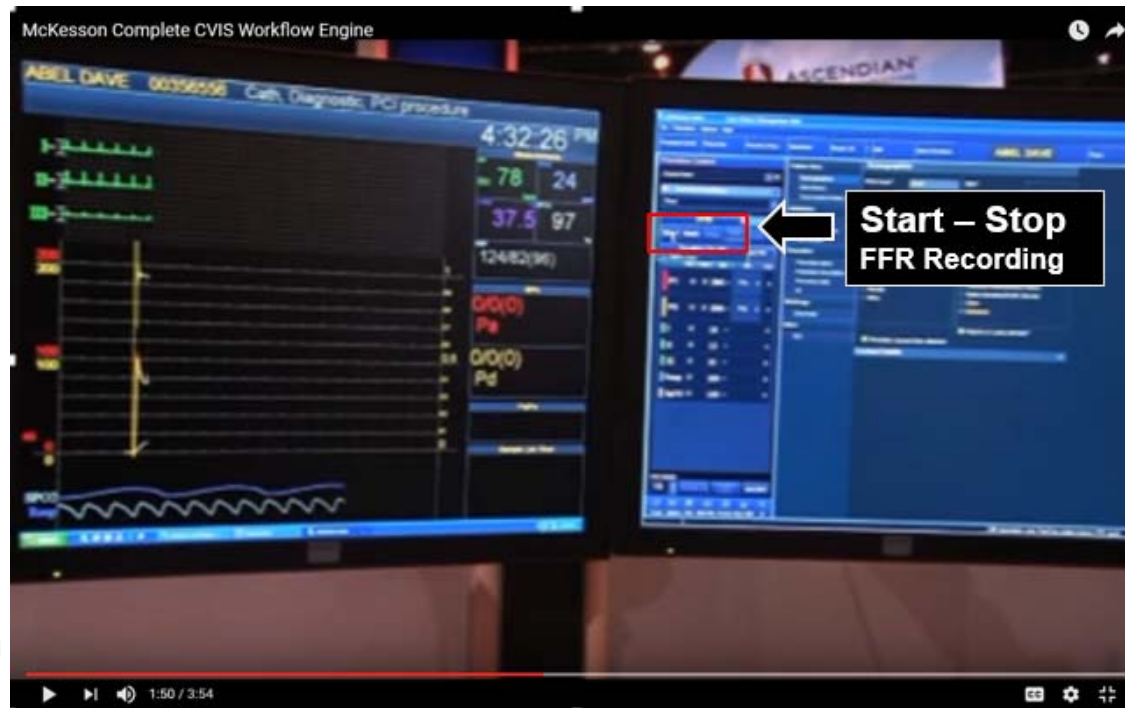
MCKESSON

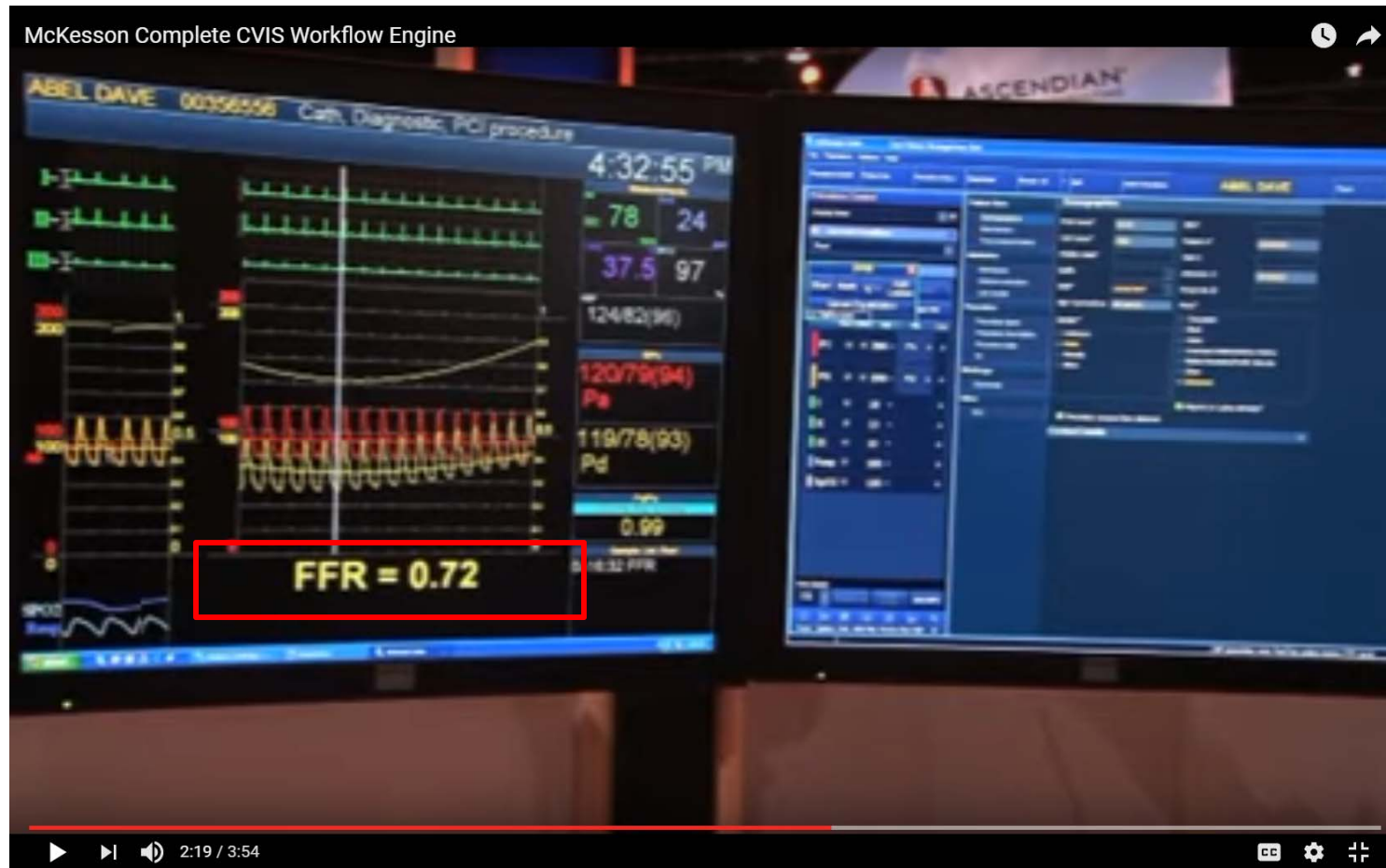
1. Click “FFR” on the hemodynamic screen
2. Click “preset” (bottom left hand corner)

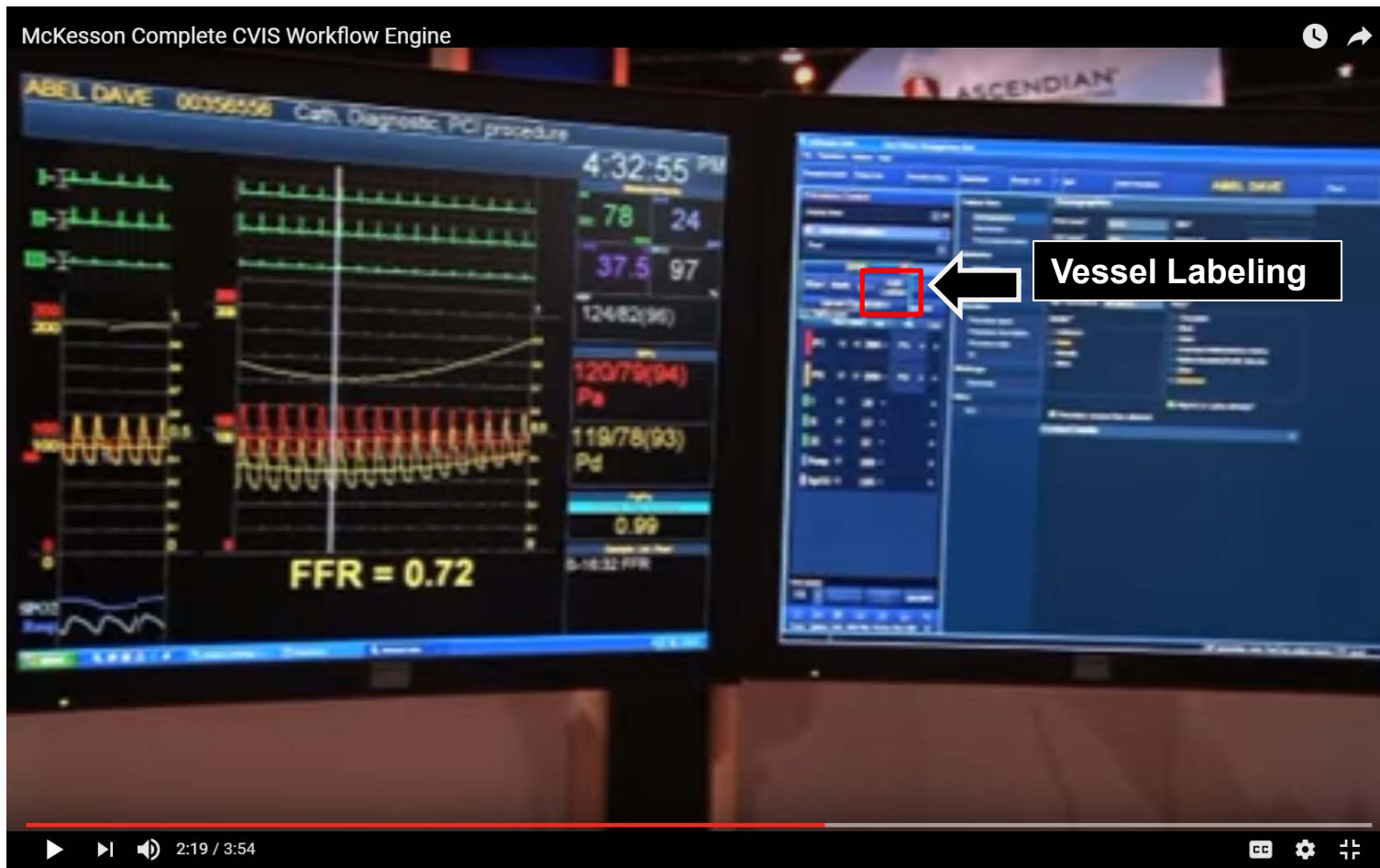


MCKESSON

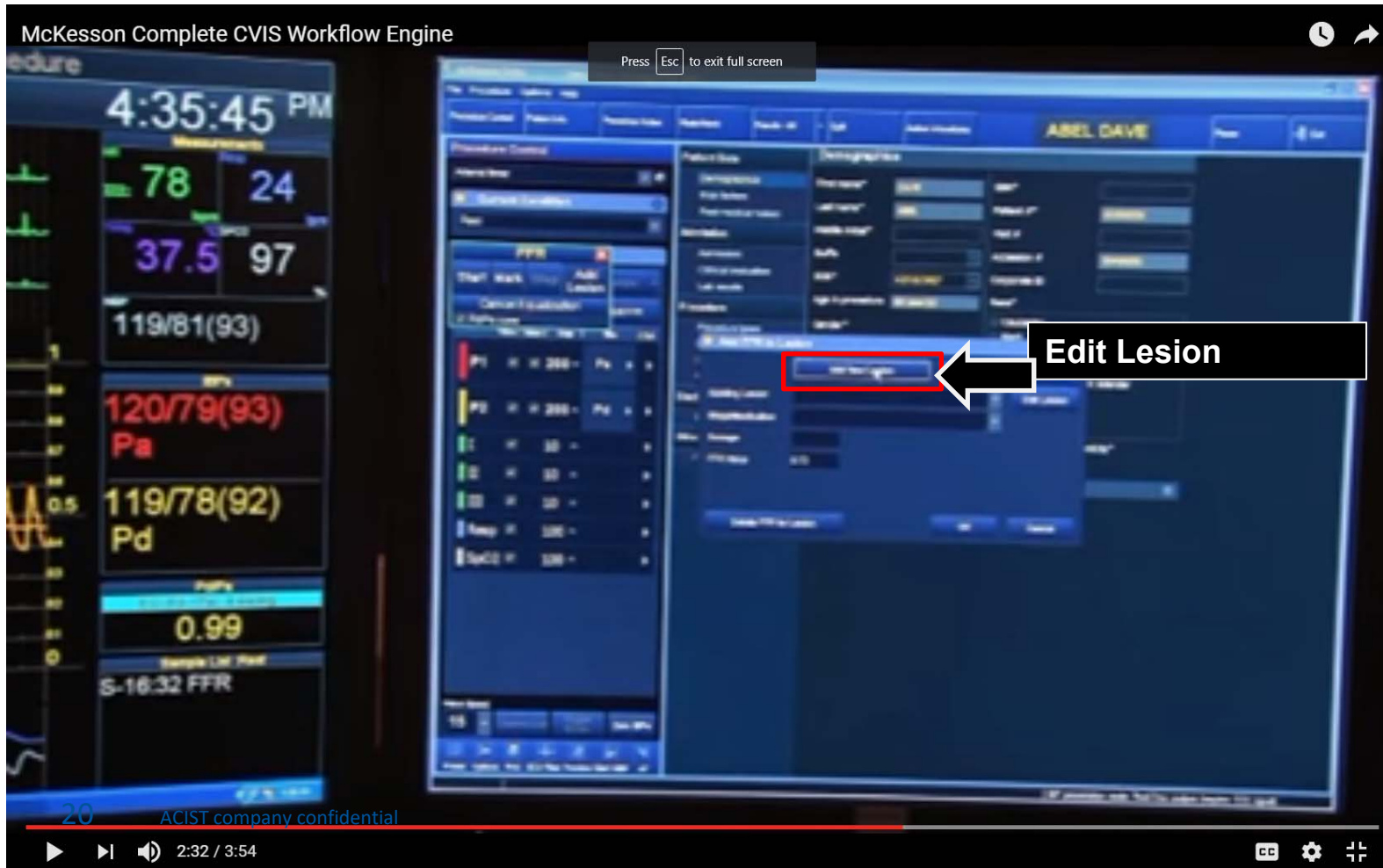
1. Open to air and “zero all” (P1 & P3)
2. Close stopcock
3. Plug in catheter
4. Bring radiopaque marker right outside the tip of the guide catheter
5. Press equalize (1.00)
6. Start and Stop FFR Recording





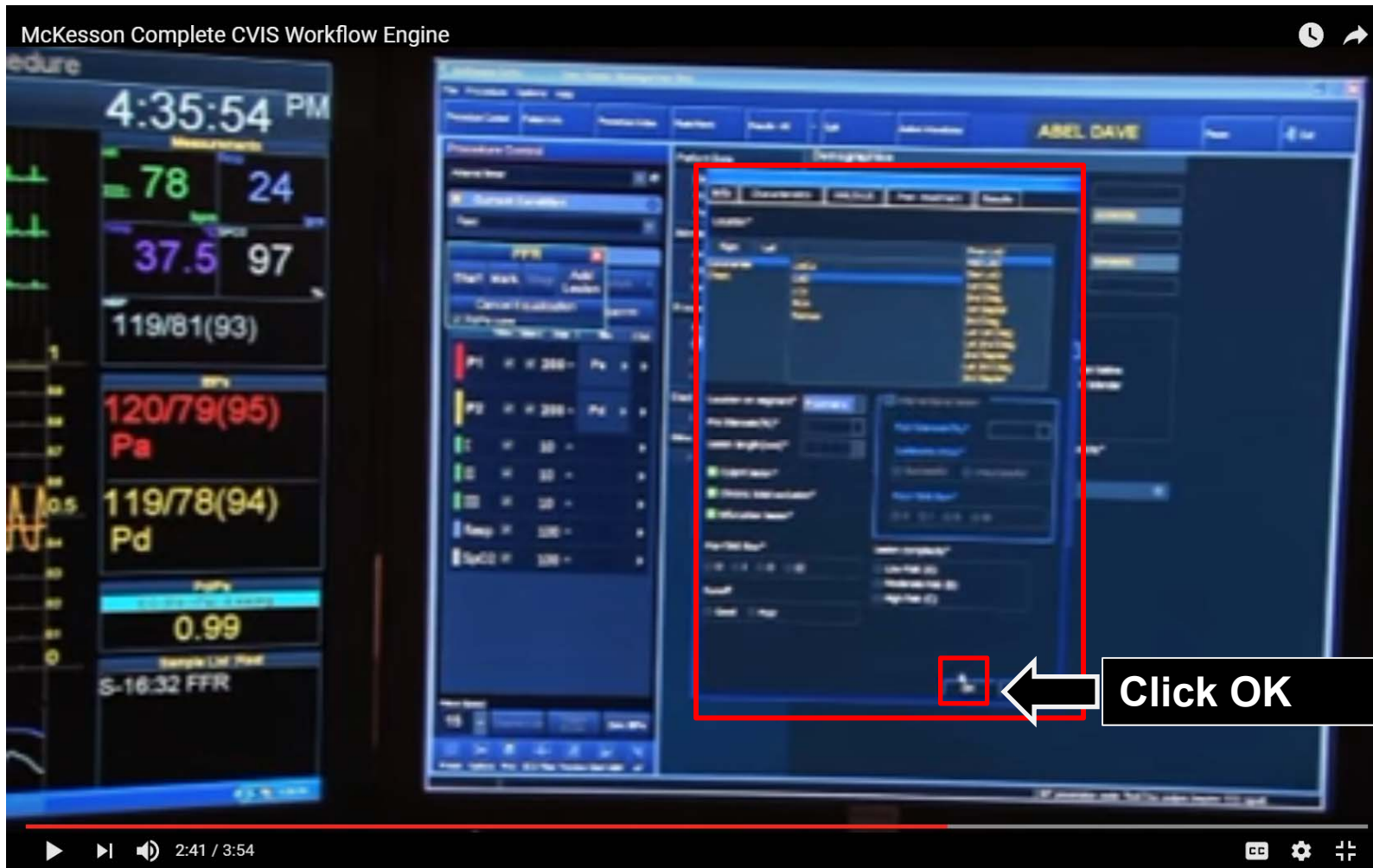


Opens a new dialog box

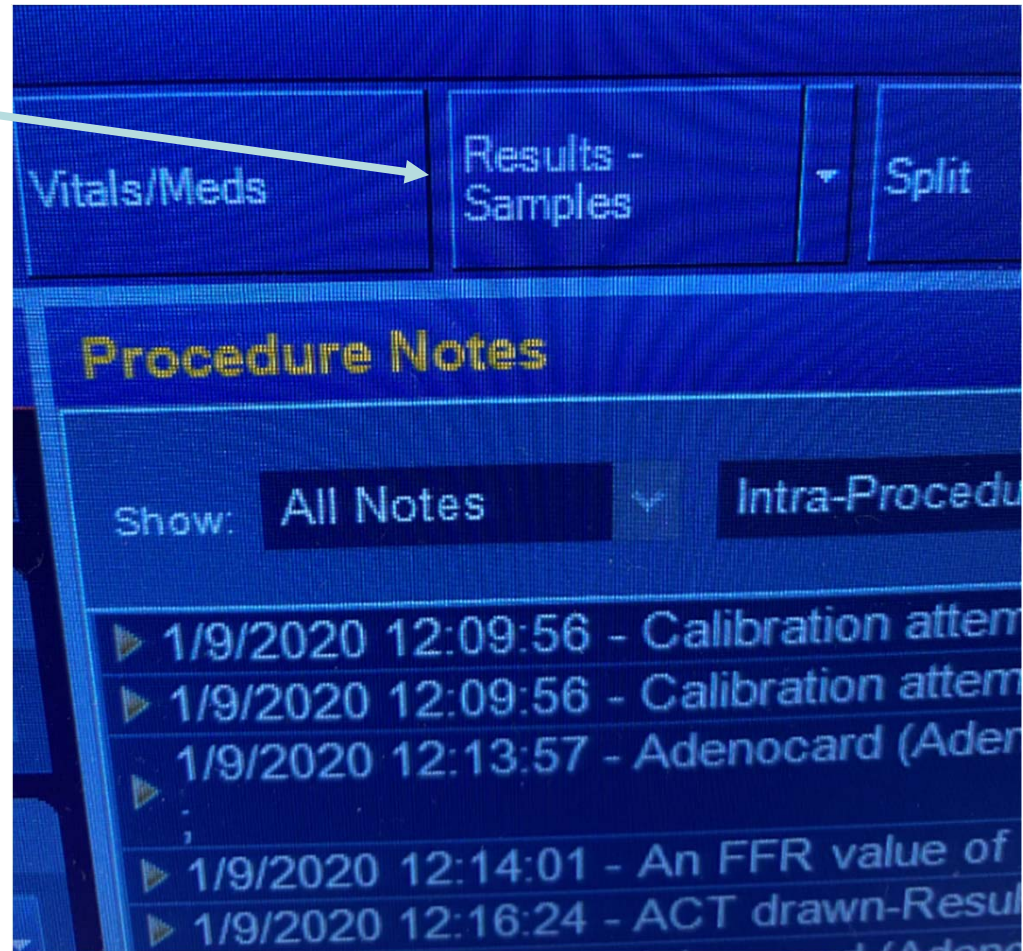


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Opens a new dialog box (x2)



Results/samples



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(click) “Show doctor”
To put FFR onto their screen

