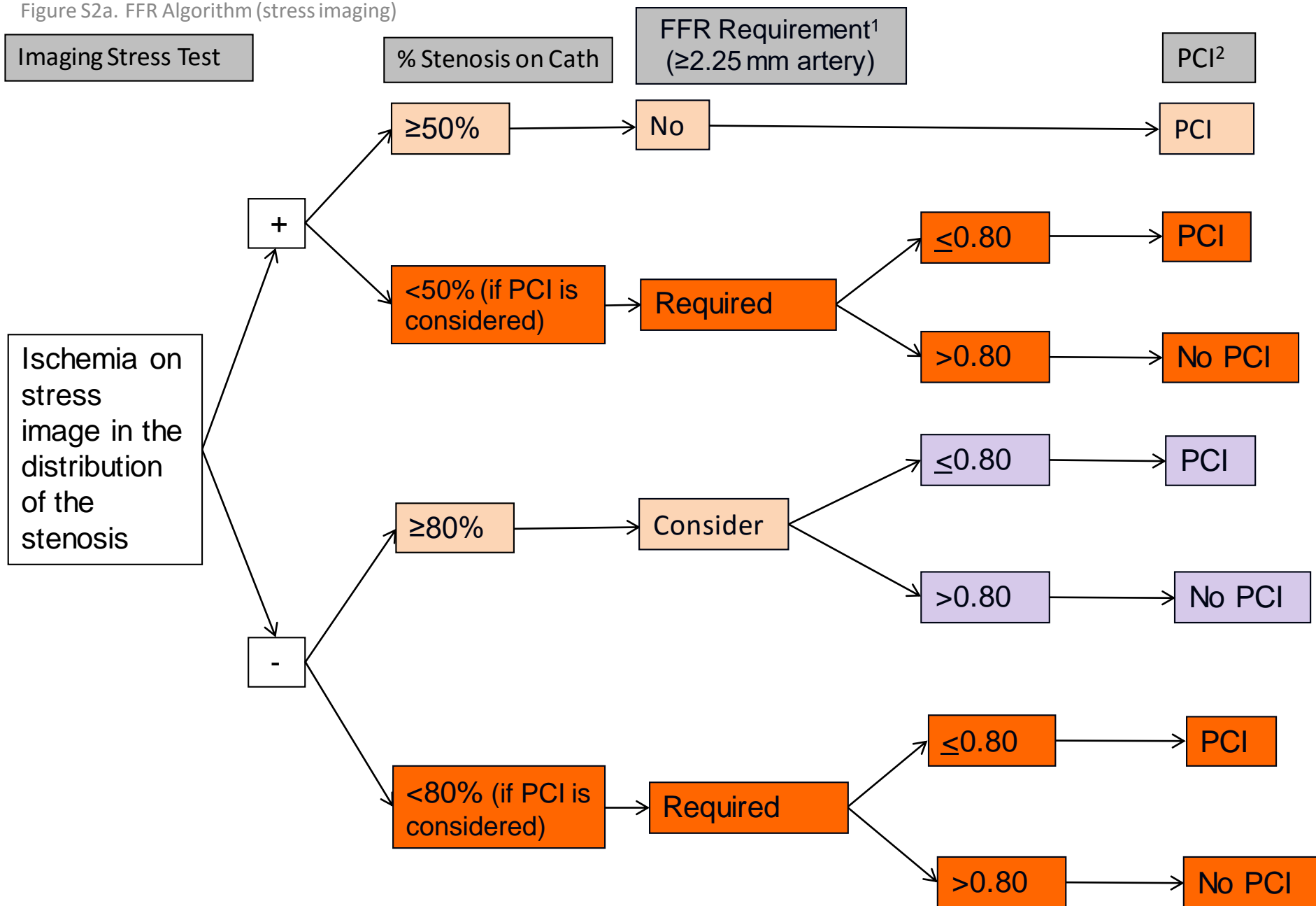


Figure S2a. FFR Algorithm (stress imaging)

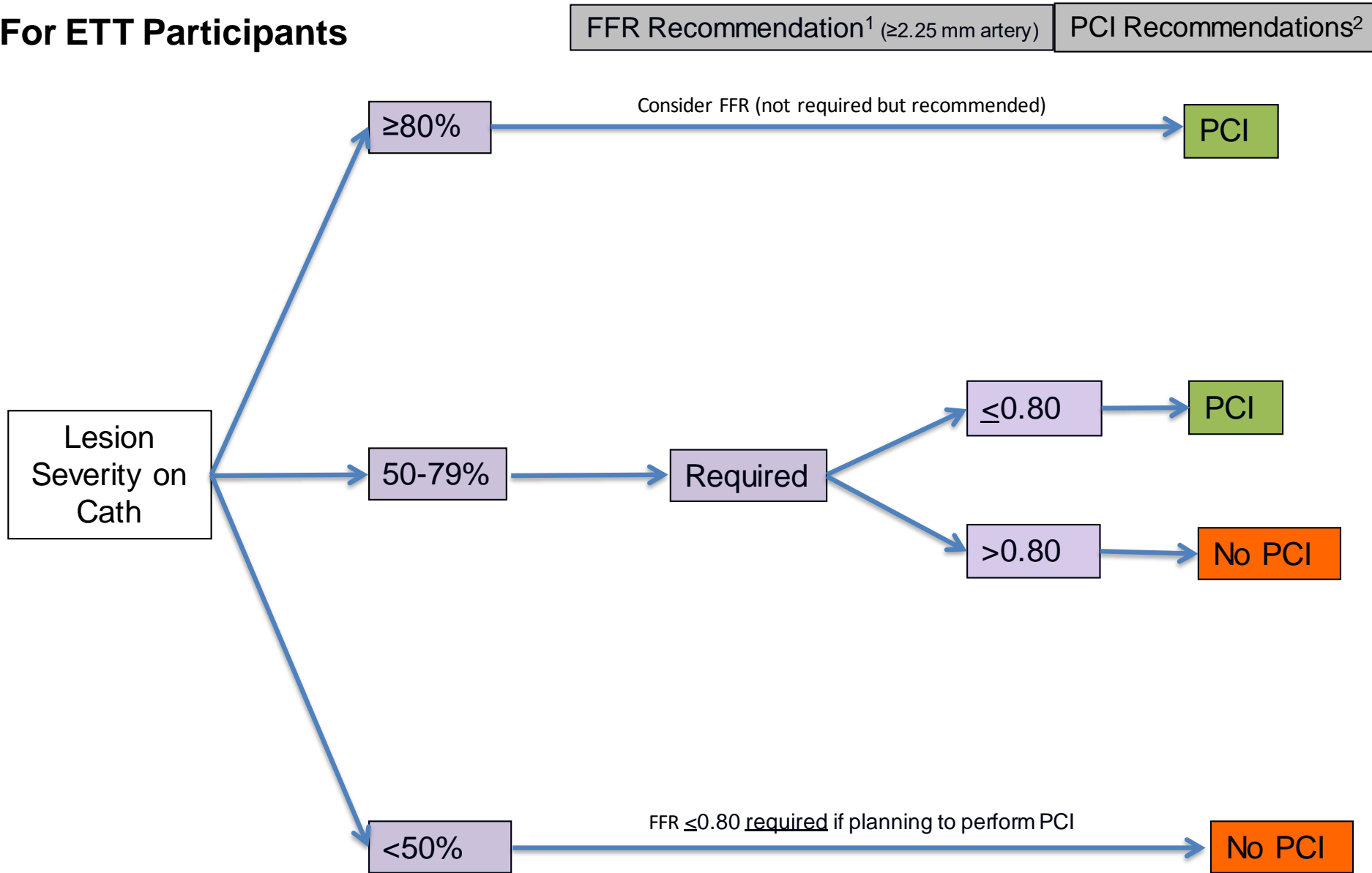


¹The use of instantaneous wave-free ratio (iFR) instead of FFR (where available) was permitted, using a cutoff of ≤ 0.89 for physiologic significance.

²PCI based on anatomic feasibility and clinical considerations

Figure S2b. FFR Algorithm (ETT)

For ETT Participants



¹The use of instantaneous wave-free ratio (iFR) instead of FFR (where available) was permitted, using a cutoff of ≤0.89 for physiologic significance.

²PCI based on anatomic feasibility and clinical considerations