



PHILIPS

iFR

Modality

Outcomes proven^{1,2,3}

0.89

Treat

iFR \leq 0.89

Defer

iFR $>$ 0.89



Single dichotomous cut-point, backed by data.

1. Davies JE, et al., Use of the Instantaneous Wave-free Ratio or Fractional Flow Reserve in PCI. N Engl J Med. 2017 May 11;376(19):1824-1834
2. Gotberg M, et al., iFR-SWEDEHEART Investigators.. Instantaneous Wave-free Ratio versus Fractional Flow Reserve to Guide PCI. N Engl J Med. 2017 May 11;376(19):1813-18233.
3. An iFR cut-point of 0.89 matches best with an FFR ischemic cut-point of 0.80 with a specificity of 87.8% and sensitivity of 73.0%. (From ADVISE II, and iFR Operator's Manual 505-0101.23)

