

Hybrid iFR[®]/FFR Approach

94.0% match to FFR¹

65.1% of patients may be free of hyperemic agents²



An iFR[®] cut point of 0.89 approximates an FFR cut point of 0.80³

1. Using the iFR cut points of 0.85 and 0.94 matches best with an FFR ischemic cut-point of 0.80 with a specificity of 90.7% and sensitivity of 96.2%.
2. The ADVISE II study illustrated a 5.8%, i.e. (17+23)/690, classification discordance between the iFR Hybrid Approach and FFR. Among 477 lesions that would be assessed without hyperemia by the iFR Hybrid Approach, 40 (17+23) were due to classification discordance.
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%. (iFR Operator's Manual 505-0101.23)

For further information about Volcano and its products, please visit www.volcanocorp.com.

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iFR[®]
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