



Revascularization AUC Data Reporting Sheet

Patient Name: _____

Date of Birth: _____ Medical Record #: _____

Patient Information

- CCS IV (Inability to carry on any physical activity without discomfort)
- Maximal Medical Therapy (2 or more classes of medications)
- High-risk stress test findings: cardiac mortality >3% / yr
- No Previous CABG

Data reporting sheet provided by:

SCAI-QIT Cath Lab Guidelines & Appropriate Use Criteria App

App available at:

www.SCAI-QIT.org



CTO of 1 vessel, no other CAD

☐ **A** Indication: 29; Score: 8

1-2V CAD, no prox LAD CAD

☐ **A** Indication: 19; Score: 9

1V CAD with prox LAD CAD

☐ **A** Indication: 35; Score: 9

2V-CAD with prox LAD CAD

☐ **A** Indication: 41; Score: 9

☐ **A** CABG: Indication: 62; Score: 8

☐ **A** PCI: Indication: 62; Score: 7

3V-CAD without LMCA CAD

☐ **A** Indication: 47; Score: 9

Abnormal LV systolic function

☐ **A** Indication: 48; Score: 9

Low CAD burden

☐ **A** CABG: Indication: 63; Score: 9

☐ **A** PCI: Indication: 63; Score: 7

High CAD burden

☐ **A** CABG: Indication: 64; Score: 9

☐ **U** PCI: Indication: 64; Score: 4

LMCA-CAD

☐ **A** Indication: 49; Score: 9

Isolated LMCA stenosis

☐ **A** CABG: Indication: 65; Score: 9

☐ **U** PCI: Indication: 65; Score: 6

Additional CAD, low CAD burden (i.e., 1- to 2-vessel additional involvement, low SYNTAX score)

☐ **A** CABG: Indication: 66; Score: 9

☐ **U** PCI: Indication: 66; Score: 5

Additional CAD, high CAD burden (i.e., 3-vessel involvement, presence of CTO, or high SYNTAX score)

☐ **A** CABG: Indication: 67; Score: 9

☐ **I** PCI: Indication: 67; Score: 3

Compiled By:

Date/Time: _____

Signature: _____

Operating Physician:

Operating Physician Comments:

Date/Time: _____

Signature: _____

Confirming Physician / Interventionalist:

Comments:

Date/Time: _____

Signature: _____