

TREAT: Options for Site Selection, Steering Group, CRF and Data Flow

Sunil V. Rao MD

*Assistant Professor of Medicine
Duke University Medical Center
Durham VA Medical Center
Duke Clinical Research Institute*



Duke Clinical Research Institute
DUKE UNIVERSITY MEDICAL CENTER

Site selection

- ✓ **NCRI site questionnaires to determine:**
 - λ Interest
 - λ Proportion of radials
- ✓ **Concomitant femoral sites**
- ✓ **Issues:**
 - λ Data collection at femoral sites
 - λ Statistical issues for matching



CRF Flow

- ✓ **Current NCDR model:**

- λ Software vendors provide data collection programs to sites
- λ Data entered into the database maintained by ACC
- λ Data exported securely to DCRI, MAHI, Yale for analysis

- ✓ **TREAT**

- λ Data collection uploaded directly to DCRI and NCDR simultaneously

