Randomized\textsuperscript{1,2}
\textbf{N=10 Sites (110 patients)}

\textbf{Diabetes Decision Aid}
(usual care comparator for Statin Decision Aid)\textsuperscript{3}
(N=5 Sites)
Enrolled patients = 27 DA/38 UC (2 DA & UC)
  Median per site: 10 (range 3, 28)
Decline = 65  Median per site: 7 (range 1, 43)
  Reason: Unable to reach (48)
  Not interested (10)
  Other (5)

\textbf{Statin Decision Aid}
(usual care comparator for Diabetes Usual Care)\textsuperscript{4}
(N=5 Sites)
Enrolled patients= 26 DA/14 UC (2 DA & UC)
  Median per site: 2 (range 2, 28)
Declined = 32  Median per site: 4 (range 1, 17)
  Reason: Unable to reach (11)
  Not interested (19)
  Other (2)

\textbf{Evaluable for analysis:} N=65 (27 DA)
Missing follow-up: n (DA)
  Patient Baseline Survey – 1 (0)
 Clinician Survey – 1 (1)
  Patient 3 month survey – 13 (7)
  Patient 6 month survey – 14 (8)

\textbf{Evaluable for analysis:} N=39 (26 DA)
Missing follow-up: n (DA)
  Patient Baseline Survey – 3 (1)
  Clinician Survey – 7 (4)
  Patient 3 month survey – 12 (8)
  Patient 6 month survey – 11 (7)

\textbf{DA = decision aid; UC = usual care}
\textsuperscript{1} – All sites assessed for eligibility agreed to participate and were randomized; none withdrew.
\textsuperscript{2} – 2 patients removed after aspirin arm of trial was dropped from study.
\textsuperscript{3} – 2 patients enrolled in both arms were excluded from analysis
\textsuperscript{4} – 2 patients enrolled in both arms were excluded from analysis (1 is a post randomization exclusion) and 1 UC patient was incorrectly enrolled.