Figure 1b. Consort Diagram - MOST

Most
[January

3026 Patients

EXCLUDED	n
Patients with TKR in both knees >90 days apart	69

2957 Patients
5914 Knees

EXCLUDED	n
Knees with TKR that had no pre-TKR visit within one year of the OR Knees with TKR that had no post-TKR visit 6-60 months post-	221
No Post-Surgery WOMAC	133
Knees (non-TKR) form patients who had TKR on contralateral	115

**note: For patients with bilateral (or TKR on both knees close in time only 1 knee was used. If bilateral, choice was random; if two close in time, data from first TKR was used.

CONTROL (non-TKR) Sample
2652 Patients
5071 Knees

TKR Sample
2652 Patients
5071 Knees

MATCH TKR SAMPLE WITH CONTROL SAMPLE [KNEE VISITS]
Matching Variables:
Age (<55, 55-65, >65)
Gender
WOMAC Knee pain [0-20 scale] (0-3, 4-9, 10-20, missing)
WOMAC contralateral knee pain (0-2, 3-8, 9-20, missing)

SF 12 (<44 , 44-56, >56)
Charlson (0, 1, >2, missing)
Change in WOMAC Pain from Prior Visit (>=2 points vs. not)

EXCLUDED	n
1 TKR Patient/Knee that could not be matched to Control knee-	0

CONTROL
154 Knees

CONTROL
154 Knees