**Key Legend for Data**

**Anything not mentioned is a N in the spreadsheet (i.e. not recorded or unavailable)**

**Column A = Primary Surgeon**

Karas = 1

Labib = 2

Xerogeanes = 3

**Column B = Contact Related**

No = 0

Yes = 1

Not mentioned = 2

**Column C = Other procedures performed besides ACL**

0=none

1=meniscectomy

2=PCL

3=MCL

4=chondroplasty

5=loose body removal

6=microfracture

7=tibial plateau bone grafting

8=osteophyte removal

9=plica removal

10=trephination

11=LCL

12=posterolateral corner

13=removal of hardware

14= meniscal repair

**Column D = Graft Type**

1=tibialis anterior allo

2=BTB

3=HT

4=BTB allo

5=HT allo

6=Achilles allo

7=Quad

8=Unknown allograft

9=Double Bundle or 2 grafts used

**Column E = Sex**

Male = 1

Female = 0

**Column F = Age**

**Column G = Tourniquet Time in Minutes**

**Column H = Retear**

No = 0

Yes = 1

**Column I = Contralateral Tear**

No = 0

Yes = 1

**Column J = LOA/MUA**

No = 0

Yes = 1

**Column K = Infection**

No = 0

Deep = 1

Super = 2

**Column L = Hematoma**

No = 0

Yes = 1

**Column M = Reop for Infection**

No = 0

Yes = 1

**Column N = Position**

Lithotomy = 0

Bolster = 1