**Group 32 Flow-Through Uroflow Device Week 2 Report**

Date: 09/14/2014

Project Name: Flow-Through Uroflow Device

Group Number: 32

Group Members: Jordan Nick, Jodi Small, Akhil Sundar

**Current status of project:**

We are expanding our current research in order to prepare for the first oral and written reports. We are continuing to gather as much pertinent data as possible in order to create a complete picture of our project and the associated resources available. Specifically, we have been looking into the following urological technologies: the Urocap IV/V and Spinning Disk by Laborie Medical Technologies, FloRite by Flometrica, Bladder Scan device by Verathon, Flowmaster by Medical Measurement Systems International, Flowsky by Toto, and other research projects by various scientists.

**Work planned for next week:**

We will synthesize the information gathered this week to provide a review of literature report.

**Anything needed from client or TA or instructor to continue work:**

Ing, is there any way that you could provide some specifications for the Urocap with respect to the sampling frequency and tolerance on the volume and flow rate? Additionally, do you have any supplementary information about the technologies listed above?