## Semen Analysis Dr. Robert Bennett

Step 1: Explanation of the tests:
Dr. Bennett first explains the testing and answers any questions you may have,

Step 2: Questionnaire (all answers are CONFIDENTIAL). Leave blank any answers you	don't have
Height:	
Weight :	
Blood group (blood type):	
Time since last ejaculation (if < 2 days, wait):	
Time since last urination (if > 2 hours, urinate):	
Any abnormalities at last urination?:	
Alcohol habit:	-
Drug use (esp THC):	
Herbal Supplements:	
Underwear use/ type: (boxer vs. briefs):	
Occupation:	
Activities that press on prostate:	
Recent Illnesses (esp. fever):	
Diabetes:	
Hypertension:	
Heart and vacular diseases:	
Congenital defects:	
Trombosis:	
Hanatitis:	

oriasis, diabetes, semia, anaemia,
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## Step 3: Specimen Collection

Microbiological contamination from non-semen sources (e.g. commensal organisms from the skin) must be avoided. The specimen containers, pipette tips and pipettes for mixing must be sterile.

## The man should:

- 1. Pass urine (if not done so recently).
- 2. Wash hands.
- 3. Wash penis with soap, to reduce the risk of contamination of the specimen with commensal organisms from the skin (unless penis washed recently, i.e.shower)
- 4. Rinse away the soap thoroughly.
- 5. Dry hands and penis with a fresh disposable towel.
- 6. Preferably dry ejaculate into a sterile container. Do not get soap, lotion, lubricant, etc into container.
- 7. Make a note of the time ejaculation occurred (start of liquefaction time)