U01-CA184374

FORM 10

Genetic Epidemiology of Prostate Cancer in Africa

Biospecimen Log Form

Participant ID: ☐☐ - ☐ - ☐☐ - ☐☐☐☐

Year **Case / Control** **Site** **Unique ID**

Medical record #: _____

For this study the goal is to collect 20cc of blood. At least 10cc of blood should be placed first into a purple capped (EDTA) tube for DNA extraction. The additional 10cc should either be placed into a purple capped (EDTA) tube or red capped tube (if serum is being collected for this study).

A. BLOOD COLLECTION

Date of Collection: ☐☐ / ☐☐ / ☐☐☐☐ Time of Collection: ☐☐ / ☐☐ AM / PM

Day Month Year

☐ Purple Top Tube (EDTA)
Volume obtained _____ **cc**

☐ Red Top Tube (Serum)
Volume obtained _____ **cc**

If it is not possible to collect blood from the subject either saliva, mouthwash or buccal swabs can be collected following the protocols associated with this study. They should be collected in the order of preference provided as saliva derives much larger greater quantities of DNA than buccal swabs.

B. SALIVA / MOUTHWASH / BUCCAL SWAB COLLECTION

Date of Collection: ☐☐ / ☐☐ / ☐☐☐☐ Time of Collection: ☐☐ / ☐☐ AM / PM

Day Month Year

☐ Saliva: Quantity: _____

☐ Mouthwash: Quantity: _____

☐ Buccal swabs: Number obtained: _____

_____ _____

Name of Person Collecting Biospecimen (Please Print) Date (Day/Month/Year

_____

Storage location of Biospecimen