2.5 Sampling Techniques

A-non probability convenience sampling technique will be used to recruit the participants.

2.6 Data collection tool

1Structured questionnaire (demographic history, patients history, medical history)

2laboratory analysis sheet for PT/INR.

2.7 Sample Collection and Laboratory Methods

2.7.1 Sample Collection

About 2.7 mL of venous blood will be collected using a sterile disposable syringe. Blood will be immediately placed in a buffered sodium citrate container (light