Activity Title: To Enroll or not Enroll? The Case if Miss. Smith

Read the below source document verification case-based scenarios carefully. Upon completing the reading, proceed to discuss findings and issues with your group, write the answer to all the questions listed below, and prepare to share your answers.

1. Miss. Bandile Smith is enrolled for a HIV prevention study. The inclusion criteria say that the patient is eligible for the study if:

Age of 18 to 35 years females

Negative HIV-1 and -2 blood test within 30 days prior to enrollment conducted at a DAIDS approved site lab

Agree to consistently use effective contraception from 30 days prior to enrollment through 4 months after the last use of study product

Weight <120kg

Heart rate > 65 BPM Respiratory rate < 20

Average blood pressure ≥ 140/100

Please review the progress notes below and answer the questions with appropriate reasoning if the subject can be enrolled for the study or not?

14-April-2019 Bandile Smith
DOB 11 Feb 1999 Chart#1122

Miss. Bandile Smith is a 20-year old girl with a negative HIV test result. She has been enrolled for the HIV prevention study at site 101. She has signed the informed consent form and has been all the relevant information regarding the protocol.

HEIGHT	169 CM	Jesse Smith at 14 April 2019 - 08: 02
WEIGHT	108 KG	Jesse Smith at 14 April 2019 - 08: 02
TEMPERATURE	37°C	Jesse Smith at 14 April 2019 - 08: 04
HEART RATE/ PULSE	77 BPM	Jesse Smith at 14 April 2019 - 08: 0 6
RESPIRATORY RATE	18	Jesse Smith at 14 April 2019 - 08: 0 7
SYSTOLIC/DIASTOLIC	130/90 MMG	Jesse Smith at 14 April 2019 - 08: 08

1

1.	Identify the key issues in the above case study.
2.	Based on the above data, can the participant be enrolled in the study? Provide your reasoning for your response.

2. Below is Miss. Bandile's Smith lab report. Please review the progress notes below and answer the questions with appropriate reasoning if the subject can be enrolled for the study or not?

	ACCESSI	SORATORY REPORT ON NO. G59335 age 1 of 3	
	Si	te no 101	
14-April-2019			
Bandile Smith			
			CLINICAL SIGNIFICANCE
CHEMISTRY			NO YES*
Total Bili	0.8	0.2-1.2 mg/dL	
Alk Phos	106	31-110 U/L	
ALT (SGPT)	40	6-43 U/L	
AST (SGOT)	33	11-36 U/L	
Urea Nitrogen	10	4-24 mg/dL	
Creatinine	0.8	0.8-1.6 mg/dL	
Uric Acid	7.0	4.6-8.05 mg/dL	
Calcium	9.2	8.4-10.3 mg/dL	
Phosphorus	3.9	2.2-5.1 mg/dL	
Total Prot	8.1	6.1-8.4 g/dL	
Albumin	4.6	3.3-4.9 g/dL	
Sodium	138	132-147 mEq/L	
Potassium	4.7	3.4-5.4 mEq/L	
Chloride	110	94-112 mEq/L	
HIV test	Negative		
Investigator Signature:_	Date	_	

2.	Provide your reasoning for your response.

14-April-2019	Bandile Smith DOB 11 Feb 1999 Chart#1123
	old girl with a medical history of hypothyroid. Below is cal history and concomitant medications.
Past Medical History:	
HypotensionModerate ObesityHyperlipidaemiaHeadache	
Medications:	
Ibuprofen 200 mg. poLipitor 20 mg. po daiThyronom 100 mg. da	
Can this patient be enrol	led in the study?
Can this patient be enrol	led in the study?
	ilable for medical conditions and the concomitant
Is there enough data ava	ilable for medical conditions and the concomitant

	Screening Confirmation
	Generated on: 14-Apr-2019 at 13:50 (BST)
	Country: ZA Site: 25
	Investigator: KT Mgadi
	Subject Number: 2503
	Initials: BS
	Date of Birth: 11-Feb-1964
	Date of Screening: 14-Apr-2019
	Local Date and Time of Call: 14-Apr-2019 07:50 (CDT)
	IVRS Project Ref: A534
Ide	entify the key issues in the below IVRS report?
Pr	ovide your reasoning for your response