UNIVERSITY OF SWAZILAND

FACULTY OF HEALTH SCIENCES

DEPARTMENT OF MIDWIFERY

SUPPLEMENTARY EXAMINATION PAPER, JULY 2007

TITLE OF PAPER:

ABNORMAL MIDWIFERY

COURSE CODE:

MID 102

TIME ALLOWED:

THREE (3) HOURS

TOTAL MARKS:

100

INSTRUCTIONS:

ANSWER ALL QUESTIONS.

QUESTION 1

Mrs Dladla who delivered a stillbirth 24 hours ago is showing signs of immunosupression. She has just been confirmed as being HIV positive.

- (a) Discuss the specific management of Mrs Dladla as she is at the critical phase of grief 20 Marks
- (b) Describe signs that will be identified during the antenatal period confirming foetal death

5 Marks

QUESTION 2

Mrs Ndlela a para 4 gravida 5 comes to the ante natal clinic for the first time at 30 weeks gestation. Significant data reveals a history of twins on the maternal side, difficulty in breathing, a feeling of tiredness most of the time and excessive foetal movements. The midwife suspects multiple pregnancy.

- (a) Describe the possible objective data that the midwife is likely to obtain? (10 Marks)
- (b) Discuss the management of second stage of labour after the delivery of the first twin

(10 Marks)

QUESTION 3

Miss NomaSwazi Lukhele, a 17 year old primigravida has been referred from Sigangeni clinic, diagnosed with pre-eclampsia. The blood pressure at the clinic was 150/110. Soon after admission, she starts to have an eclamptic seizure.

(a) Discuss the emergency interventions that must be instituted in order to save the life of the Ms Lukhele during the next 4 hours.

(20 marks)

(b) Describe the impending signs of eclampsia

(5 marks)

QUESTION 4 A

Mrs Middleton, a 22 year old para 0 gravida 1, is admitted in the active first stage of labour. On examination you suspect cephalo-pelvic disproportion. Describe the examination that will be conducted in order to confirm the diagnoses.

(15 Marks)

QUESTION 4 B

A three day post partum client who is HIV sero positive is inquiring about safe infant feeding method. Describe the advice that a midwife will give to this client

(10 Marks)