Introduction
- The incidence of triplet pregnancy is 1 in 6400 to 1 in 9520
- It is associated with complications, one of which is intrauterine death of one or more of the fetuses
- The risk of such death is one in six

The Case
- A 27-year-old woman who was Gravida 3 Para 1+1 with an incidental ultrasound finding of triplet gestation with demise of two fetuses at gestational ages of 19 and 20 weeks from cord entanglement
- Gestational age of the surviving fetus was 25+3 weeks at presentation

Management
- She was hospitalised and monitored with serial coagulation profile and platelet count
- Fetal surveillance was done with fetal kick count, symphysisiofundal height measurement and serial ultrasound scan
- About 10 weeks later, she had abdominal delivery due to oligohydramnios and a previous scar
- Female baby’s birthweight was 2.1 kg with good Apgar scores

Conclusion
- In a low resource setting, it was possible to monitor the mother’s coagulation system and do fetal surveillance
- This enabled the surviving triplet to reach the gestational age at which extrauterine life was possible
- Conservative management is thus encouraged and should be the first option of management