

# Flow Diagram of the Flexicult Test Process



**Day 1: Mid Stream Urine Sample collected into a sterile universal**

- Universals with Boric acid tubes should not be used
- Ensure that the universal is labelled



**Day 1: Prepare Flexicult Test**

- Ensure Flexicult test is labelled
- Remove lid from Flexicult test
- Pour /pipette urine (minimum 2.5 ml) over Flexicult test
- Ensure all Flexicult compartments are covered with urine
- Wait 5-10 seconds and immediately pour off excess urine (into spare Sterilin –for disposal)
- Place lid back onto Flexicult test (keep test with lid down)
- Dispose of the excess urine from Flexicult plate (clinical waste)



**Day 1 – Day2: Incubate Flexicult Test**

- Put the Flexicult test into the incubator (lid facing down)
- Ensure the incubator is turned on and temperature is at 35-37°C
- Incubate the Flexicult test overnight (18-24 hours)
- Complete the first section of the Flexicult result form (CRF04)



**Start CRF 04**



**Complete CRF 04**

**Day 2: Read Flexicult Test and record result**

- Read the Flexicult test and record result on the Flexicult result form(CRF 04)



**Day 2: Photograph Flexicult Test**

- Read the Flexicult test and record result on the Flexicult result form(CRF 04)
- Photograph Flexicult test (see Photography SOP)