

# method

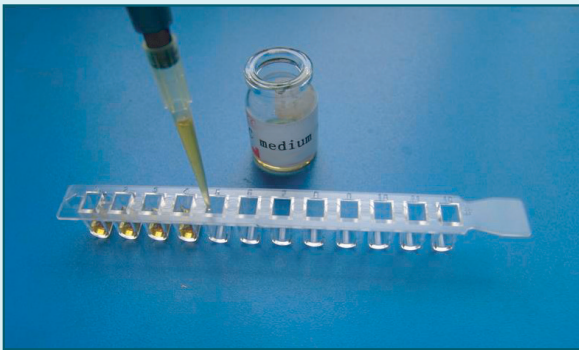
## 1. Inoculate the Transport Broth (T Broth)



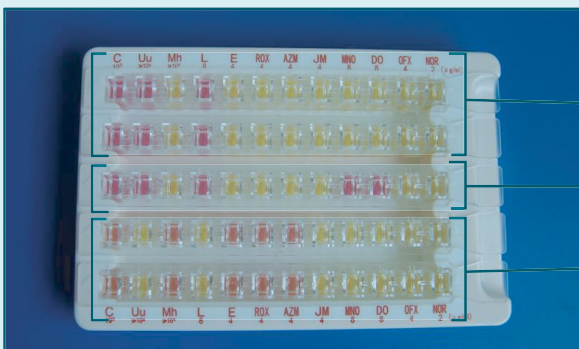
## 2. Regenerate one Culture Medium (C Medium) with one inoculated T Broth



## 3. Add 100µL of the regenerated C Medium to the 12 wells of the strip



## 4. Add one drop of paraffin oil into each well and incubate the strip(s) for 24 hours at 37°C



## 5. Read the results:

- • *U. urealyticum* at 10<sup>4</sup> CCU/mL susceptible to all antibiotics.
- • *U. urealyticum* at 10<sup>4</sup> CCU/mL resistant to minocycline & doxycycline.
- • *M. hominis* at 10<sup>4</sup> CCU/mL resistant to roxythromycin & azithromycin.

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