

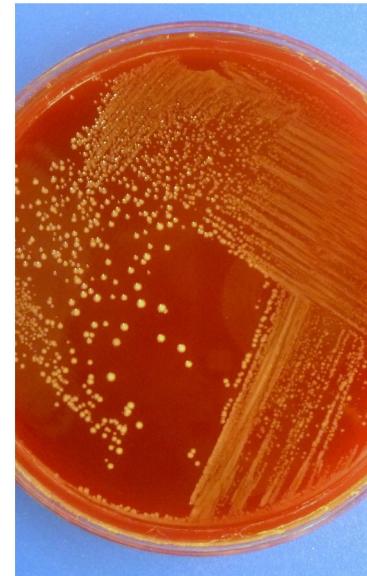
A



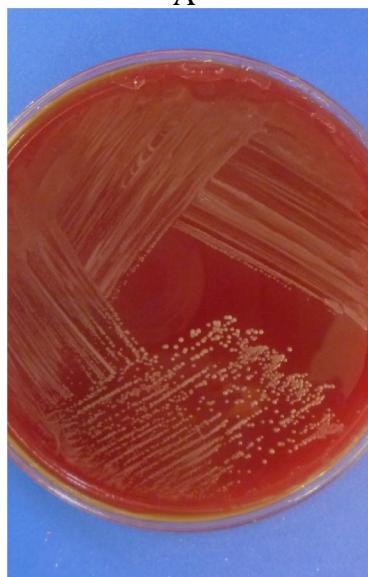
B



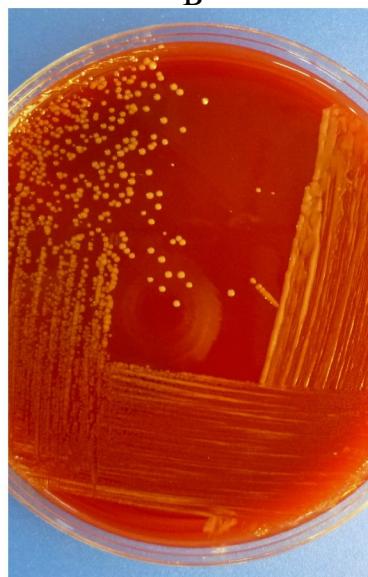
C



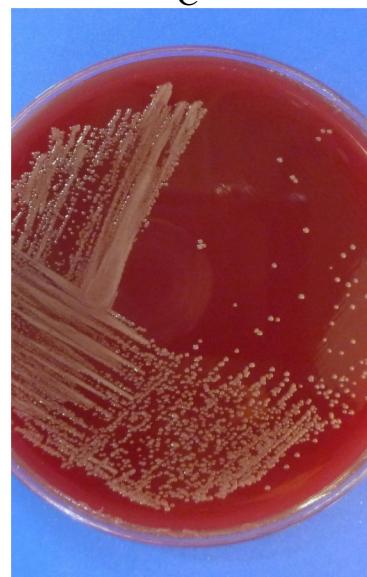
D



E



F



G



H

A. *Clostridium perfringens* (24hrs) B. *Fusobacterium nucleatum* (72hrs) C. *Bifidobacterium adolescentis* (48hrs) D. *Fusobacterium naviforme* (72hrs)
E. *Bacteroides fragilis* (48hrs) F. *Porphyromonas levi* (72hrs) G. *Peptostreptococcus anaerobius* (24hrs) H. *Prevotella melaninogenica* (72hrs)

All incubations at 37°C. Number in () is the time of incubation.