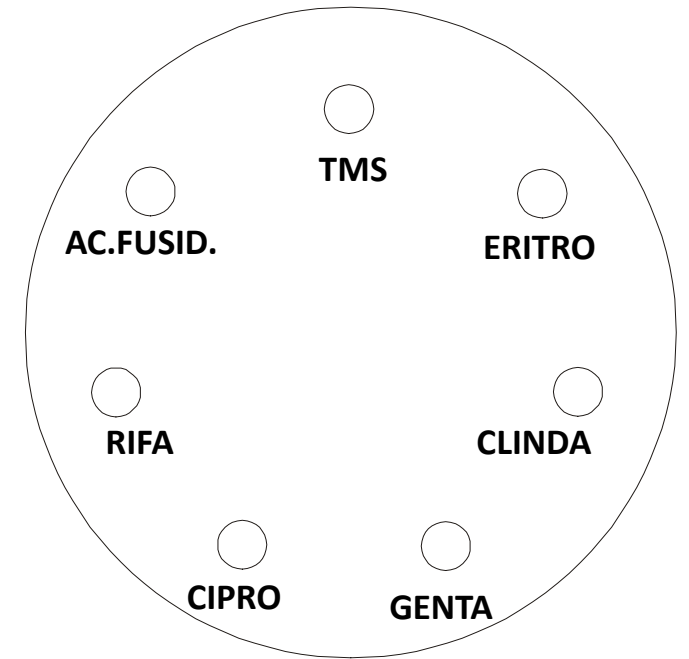
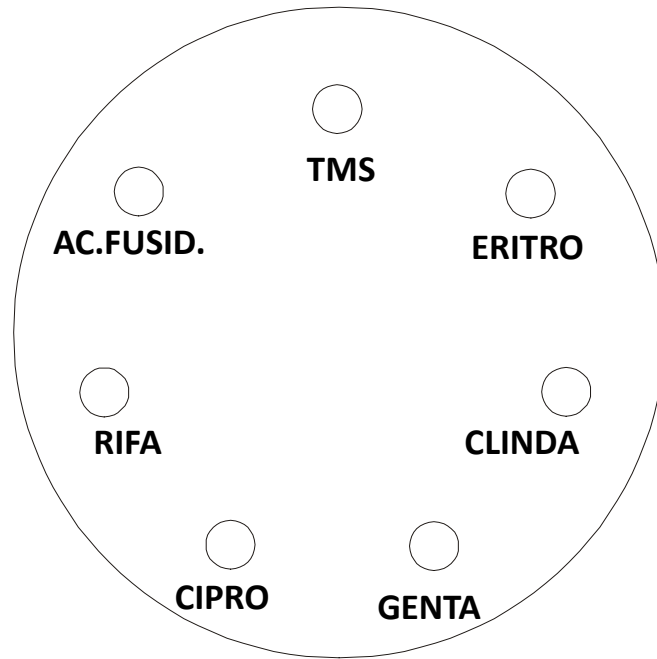
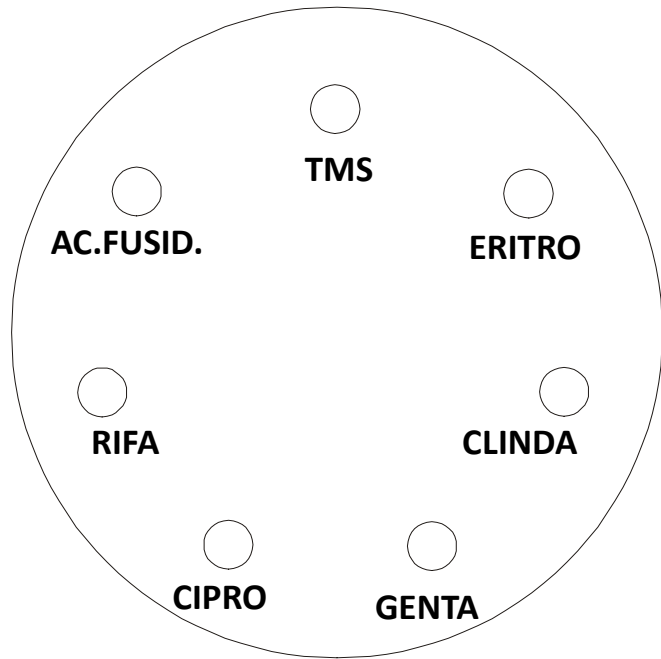
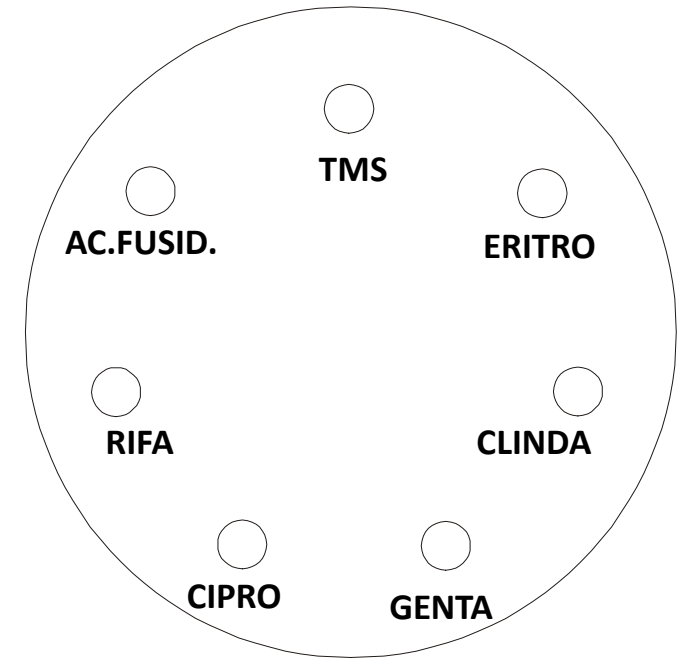
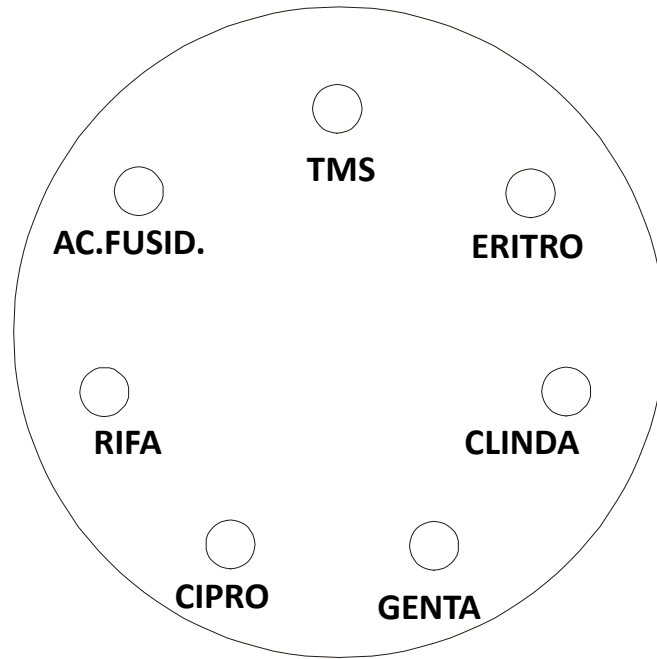
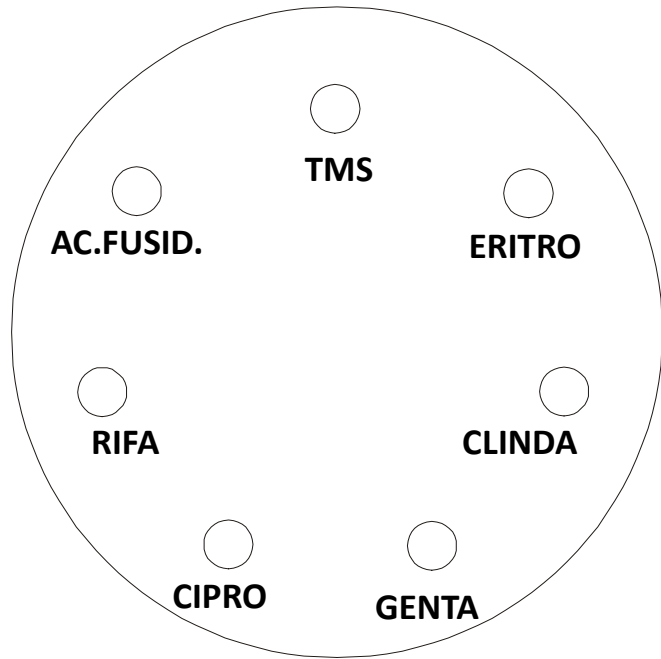
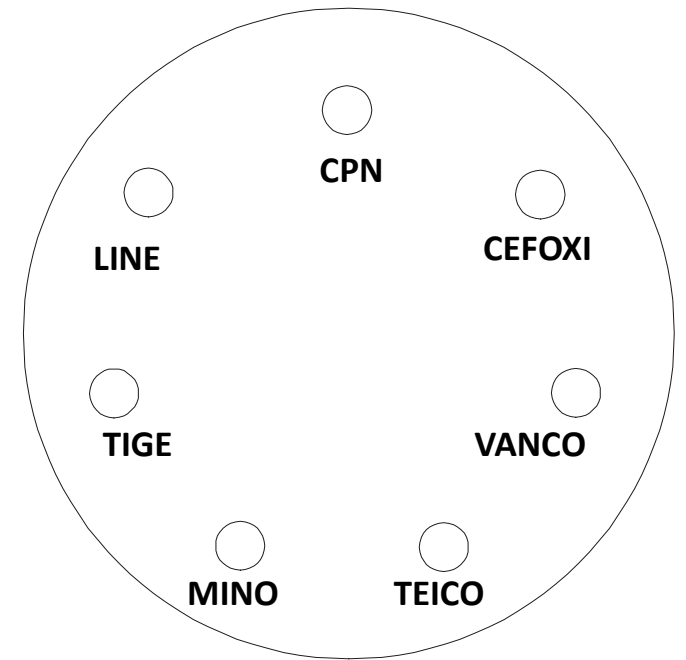
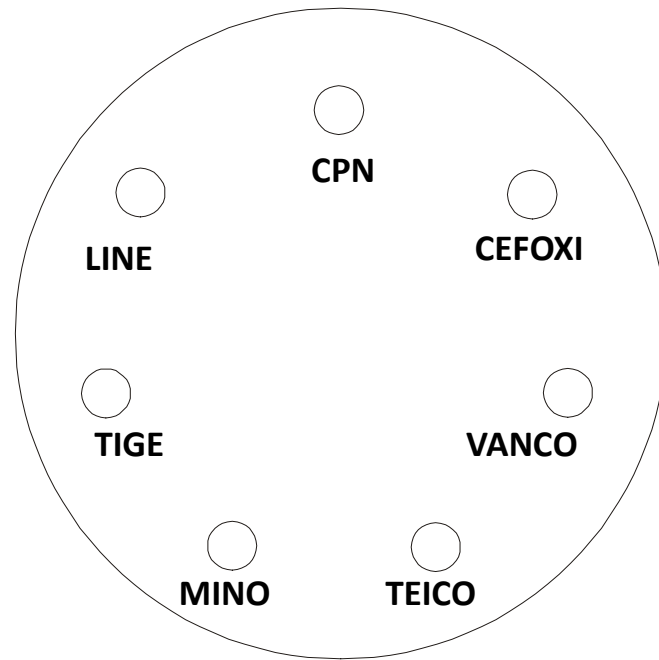
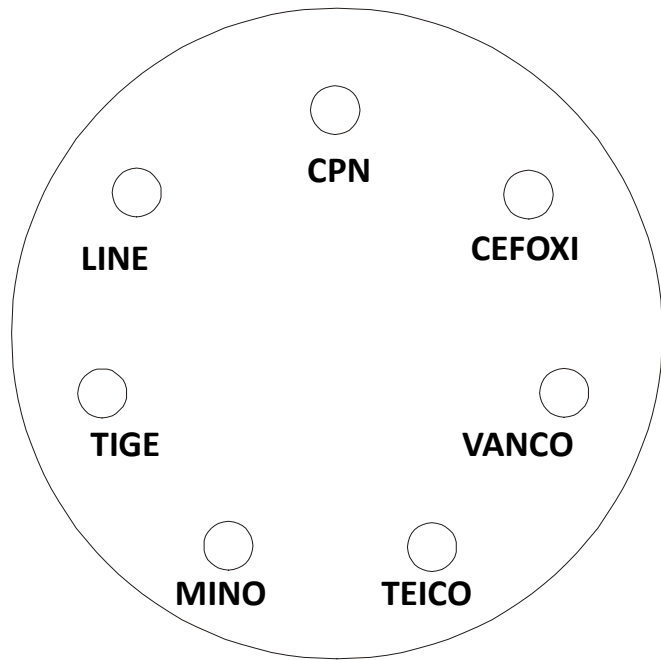
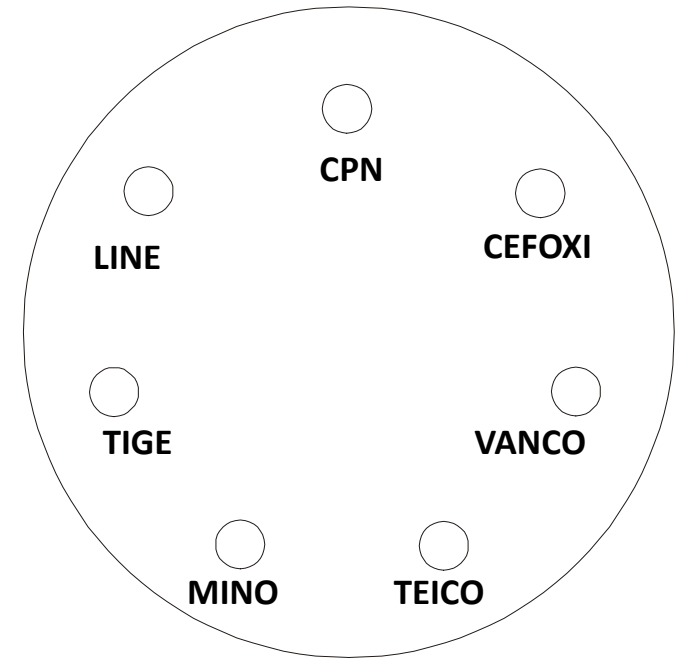
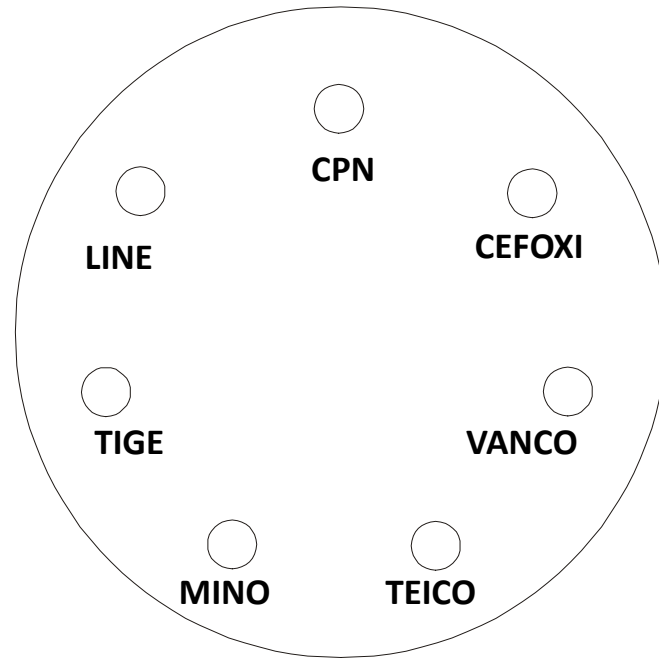
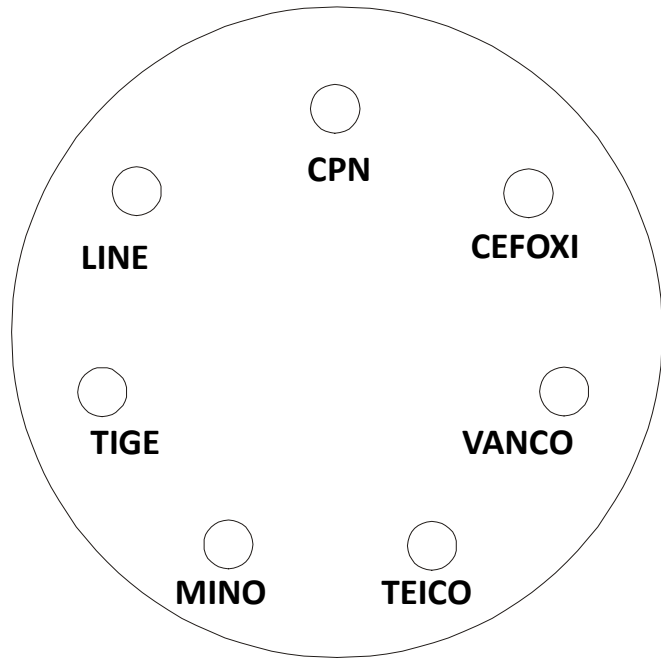
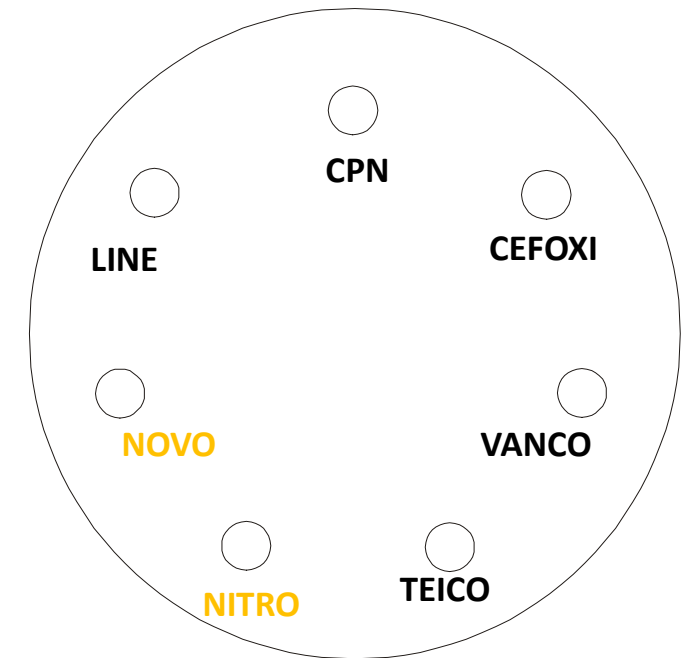
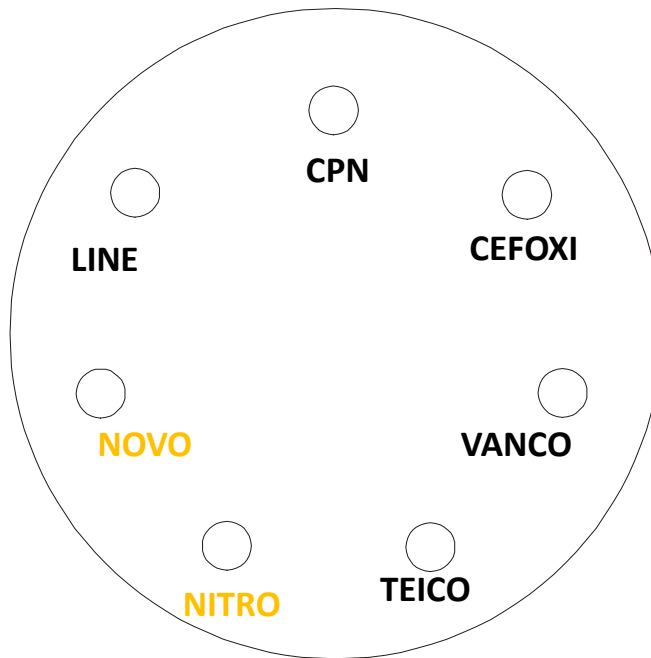
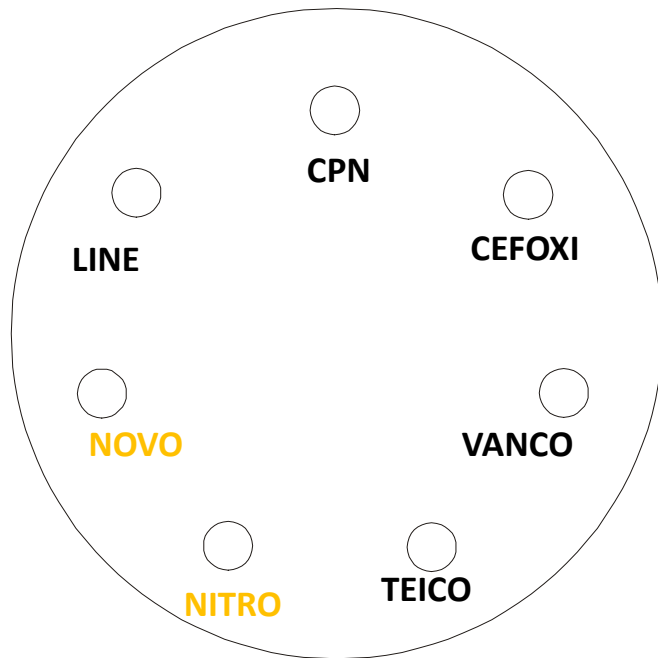
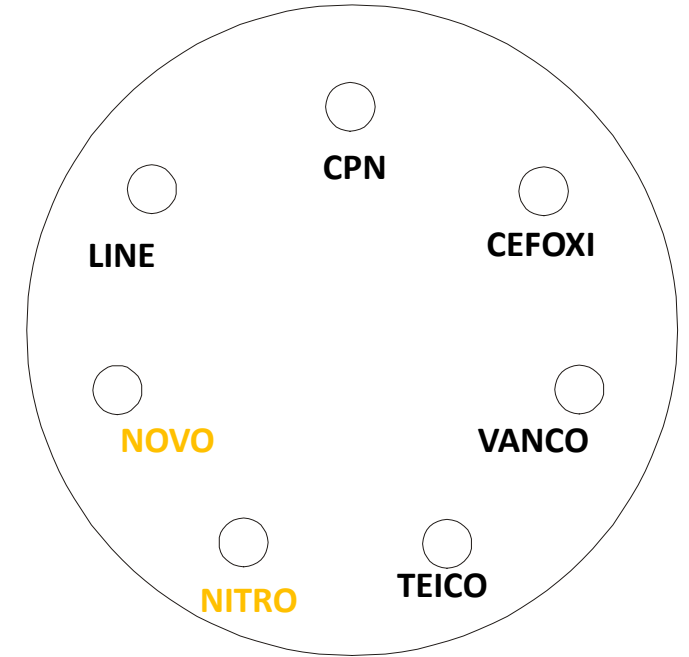
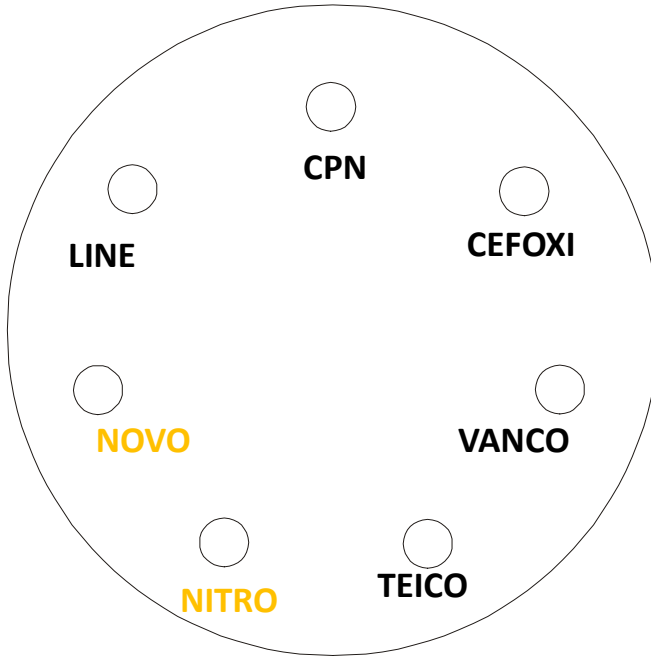
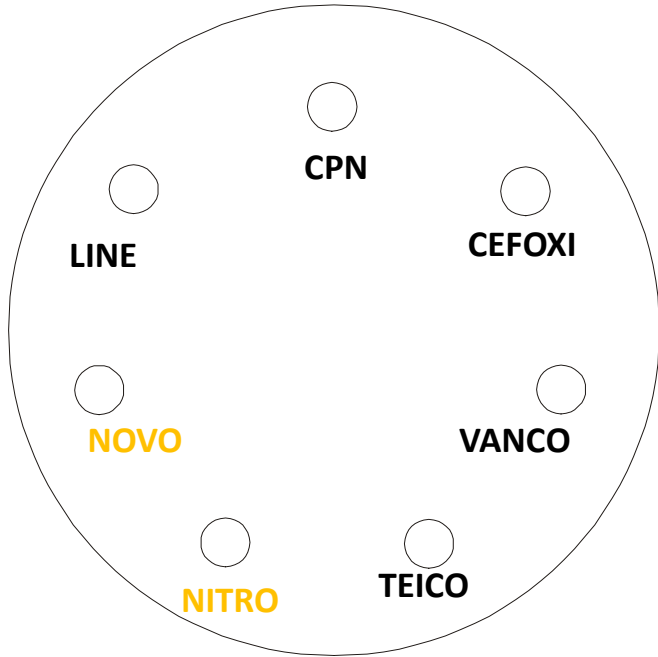


FBM-150 ANTIBIOGRAMA *Staphylococcus* spp. - PLACA 1 - PROTOCOLO WHONET 2015

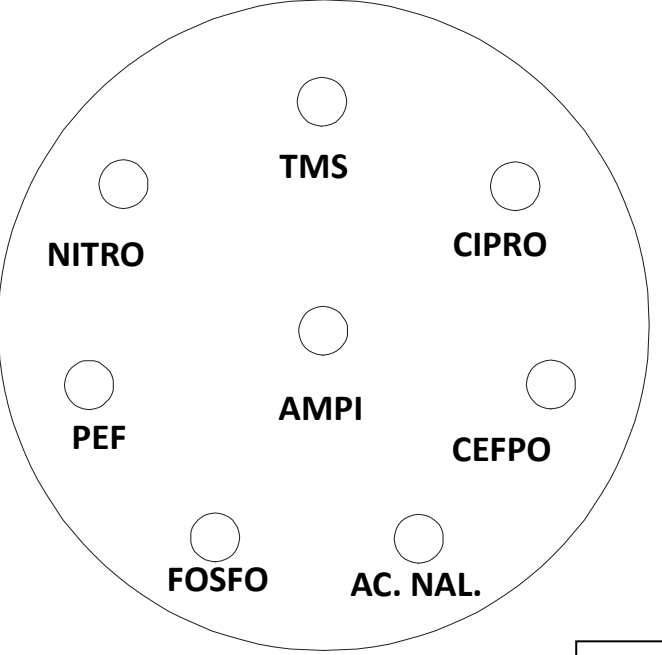
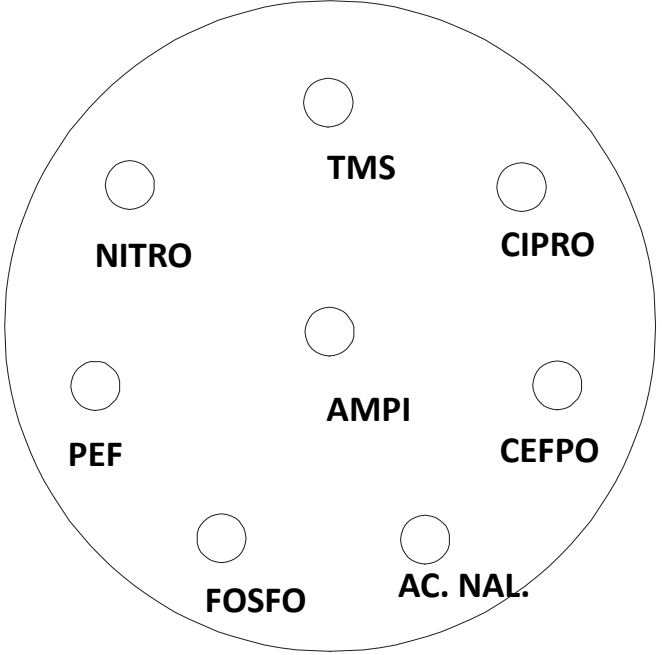
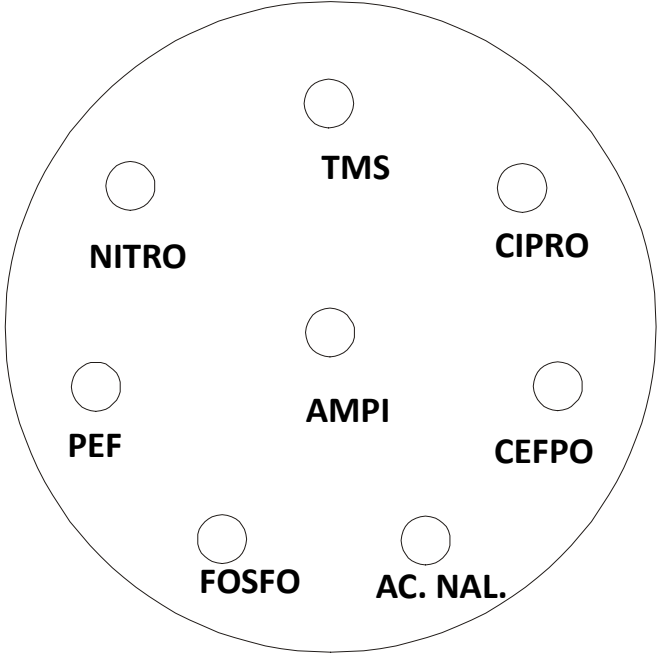
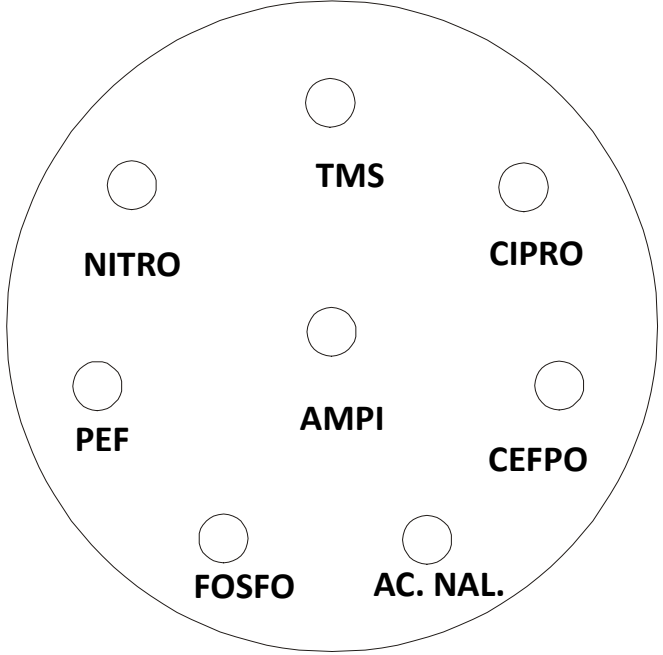
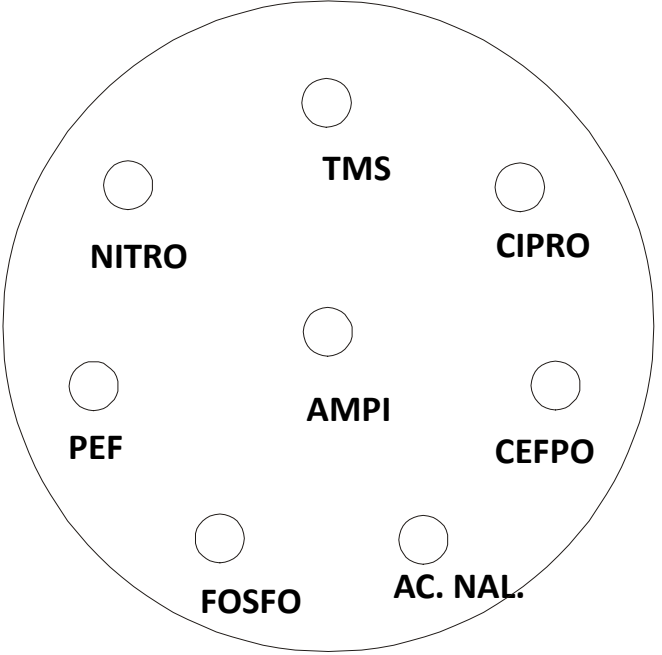
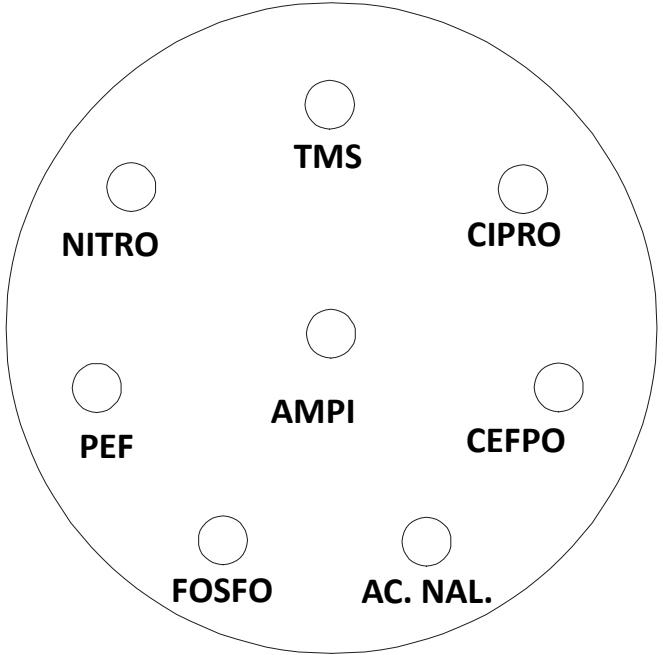


FBM-150 ANTIBIOGRAMA *Staphylococcus* spp. - PLACA 2 - PROTOCOLO WHONET 2015

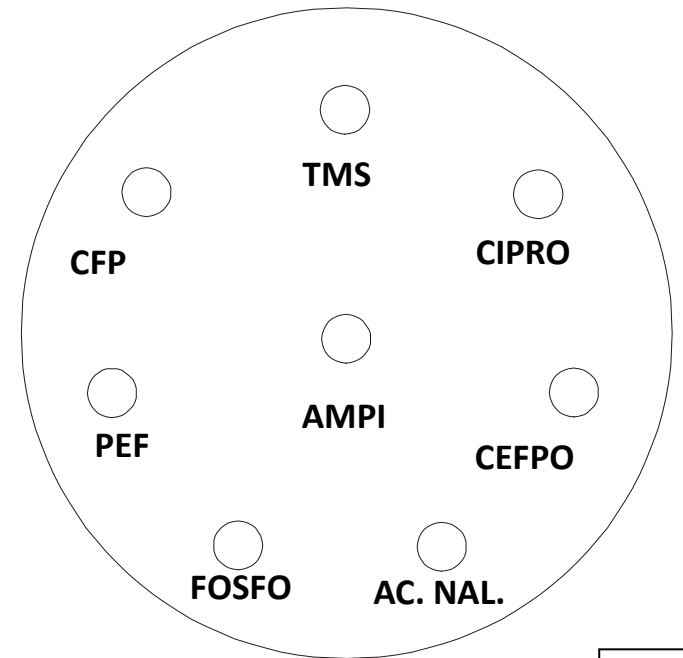
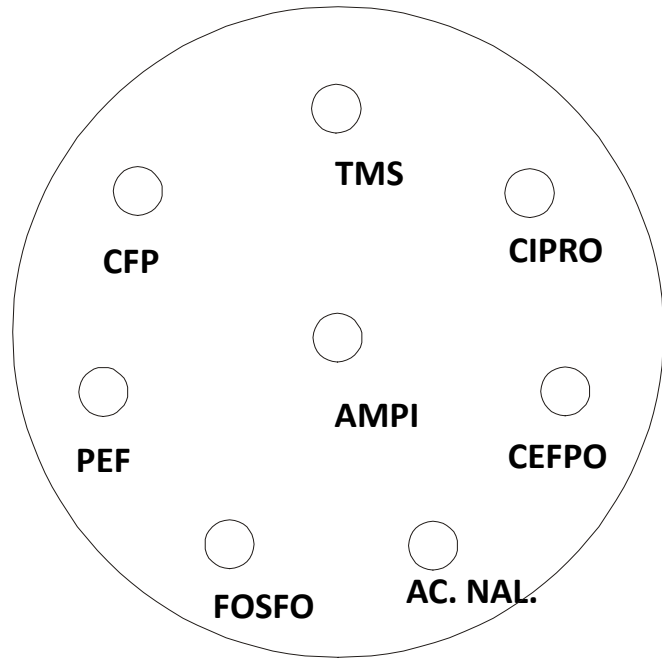
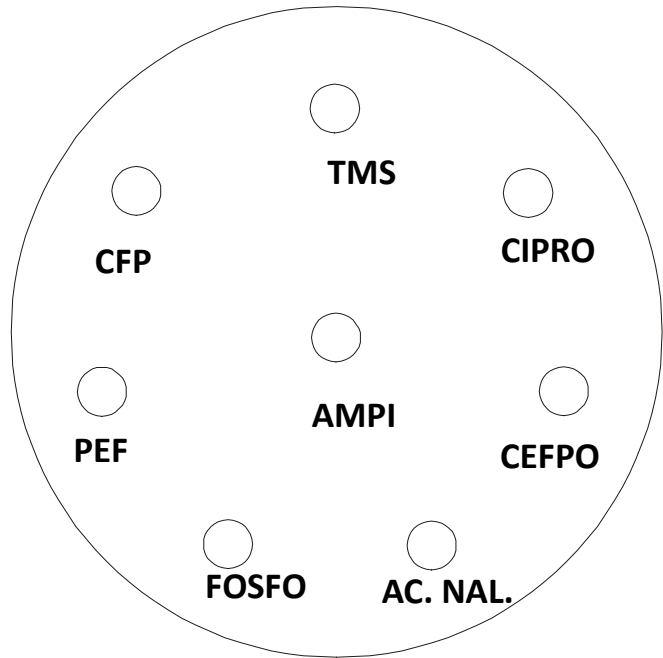
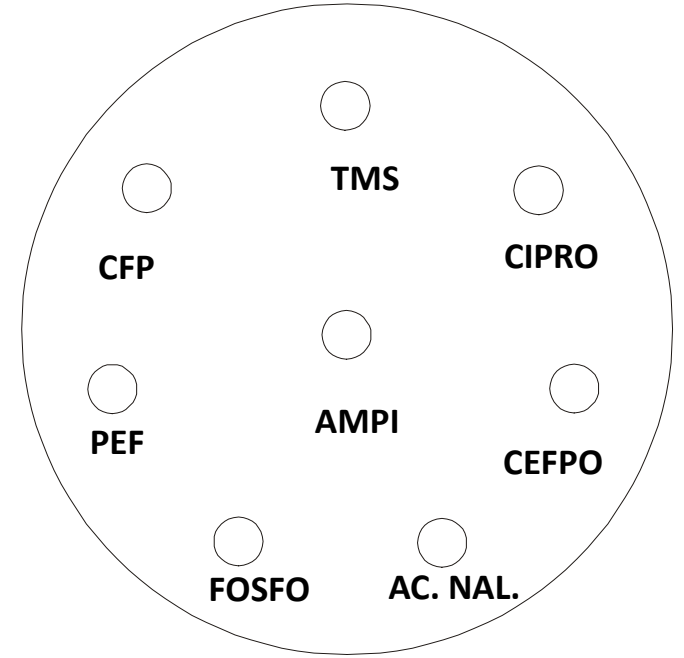
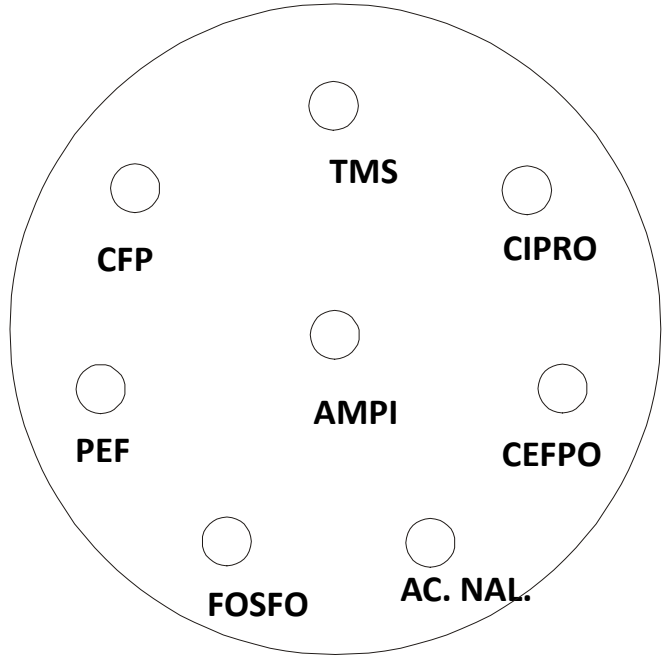
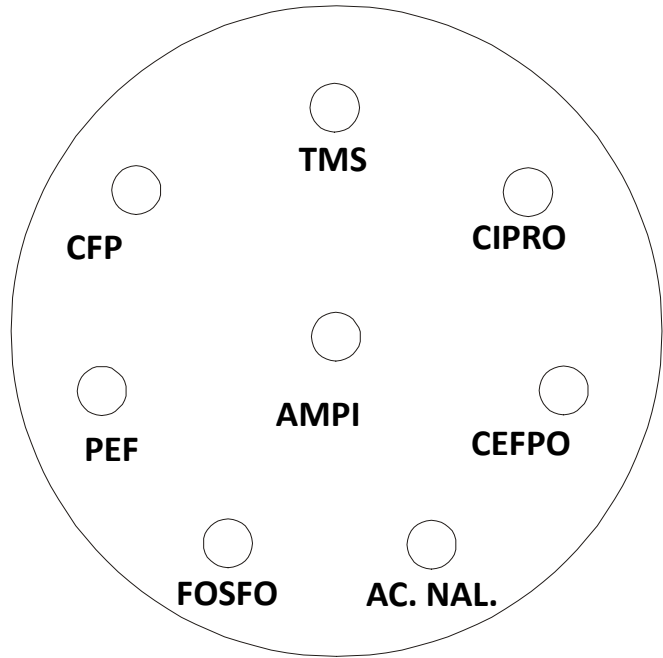




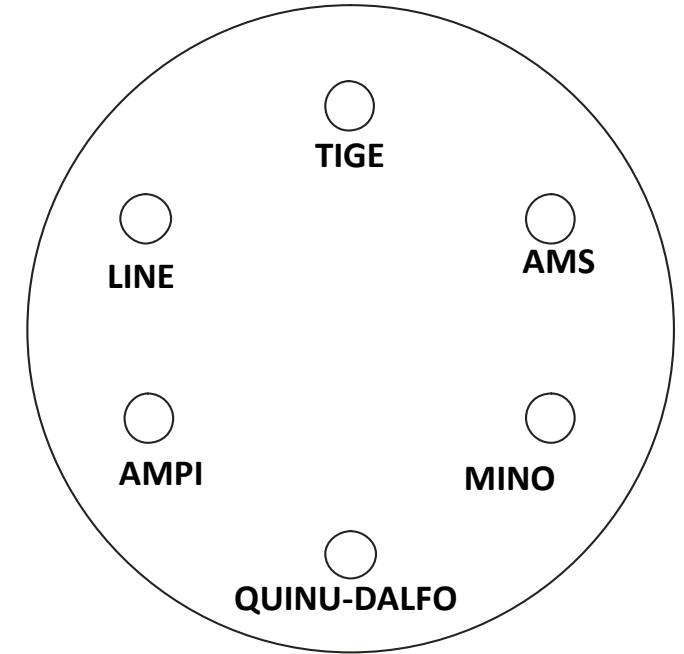
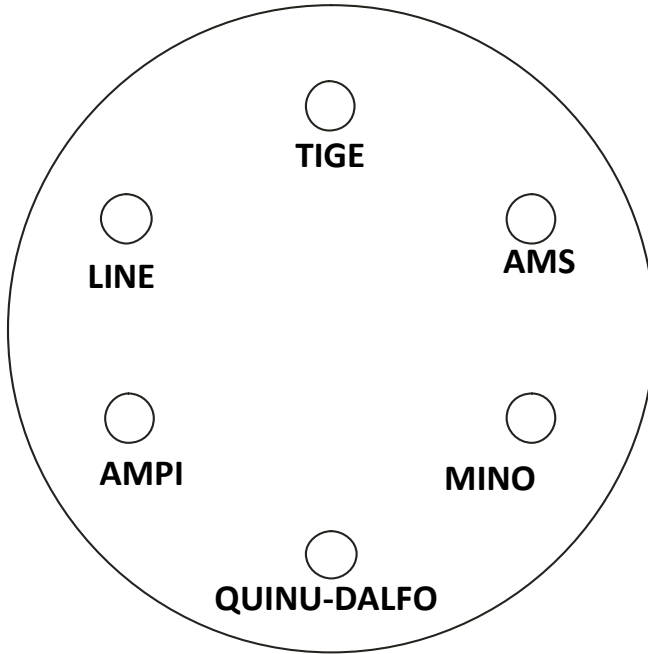
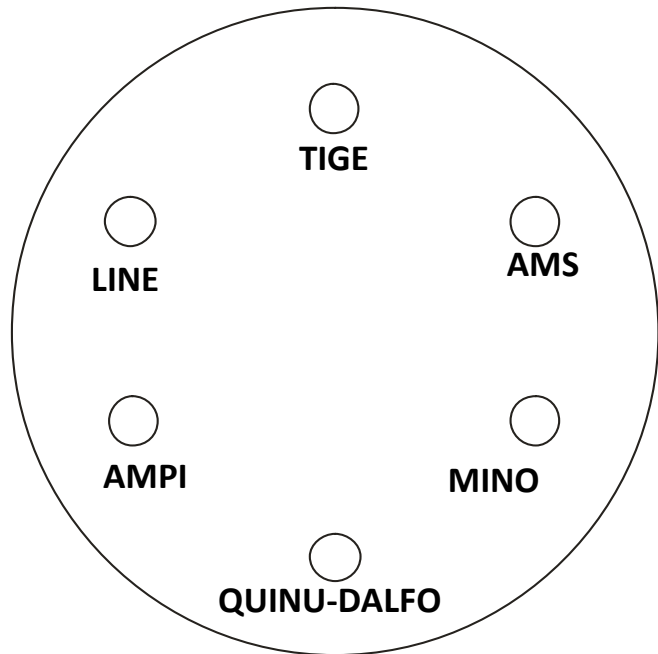
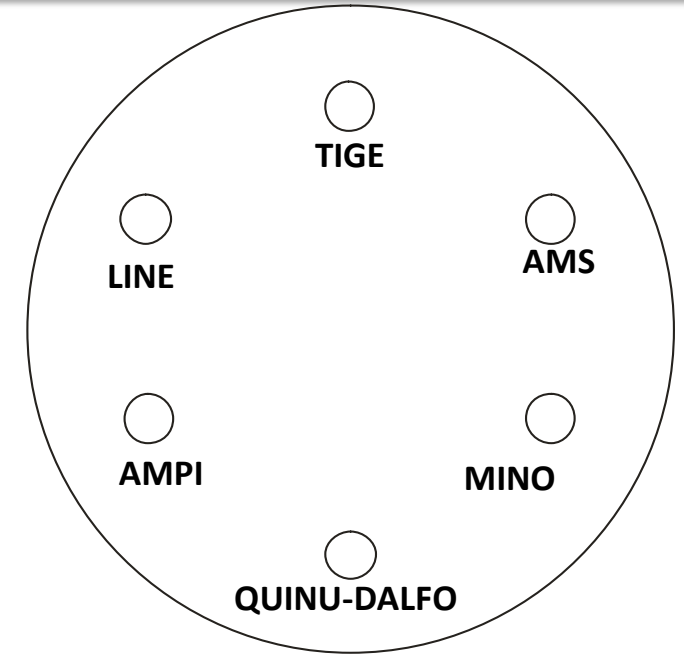
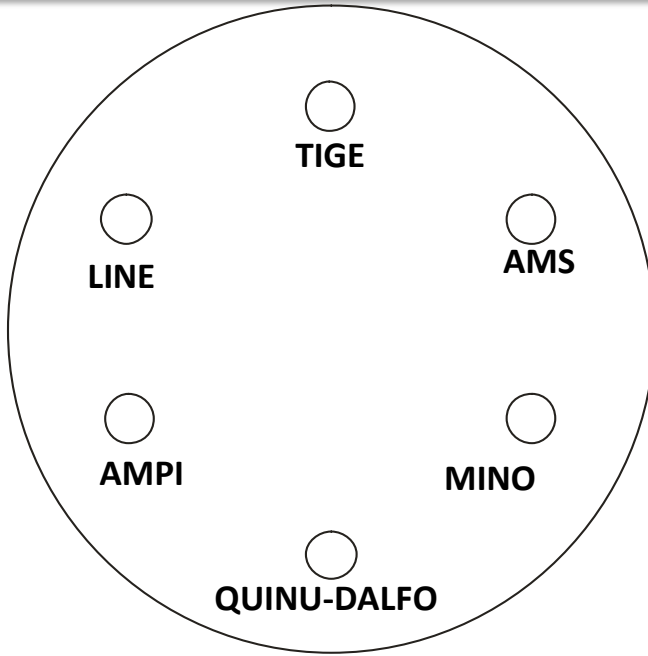
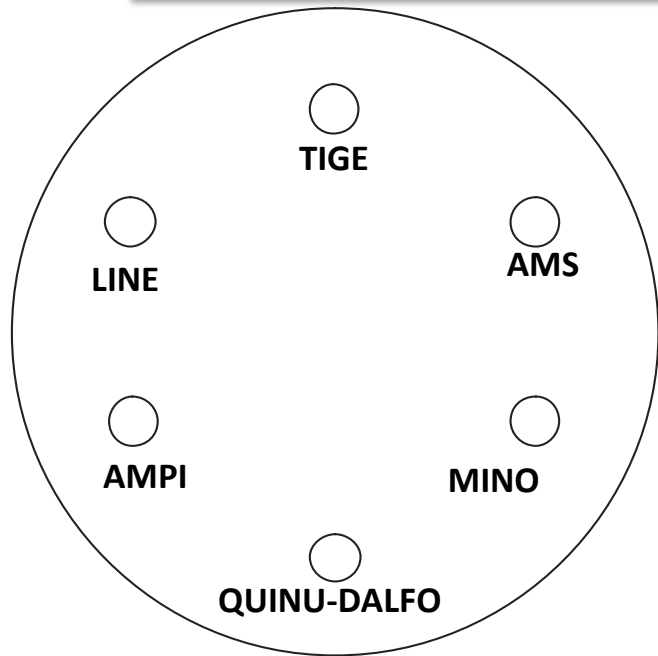
FBM-150 ANTIBIOGRAMA COPROCULTIVOS - PLACA ÚNICA - PROTOCOLO WHONET 2015



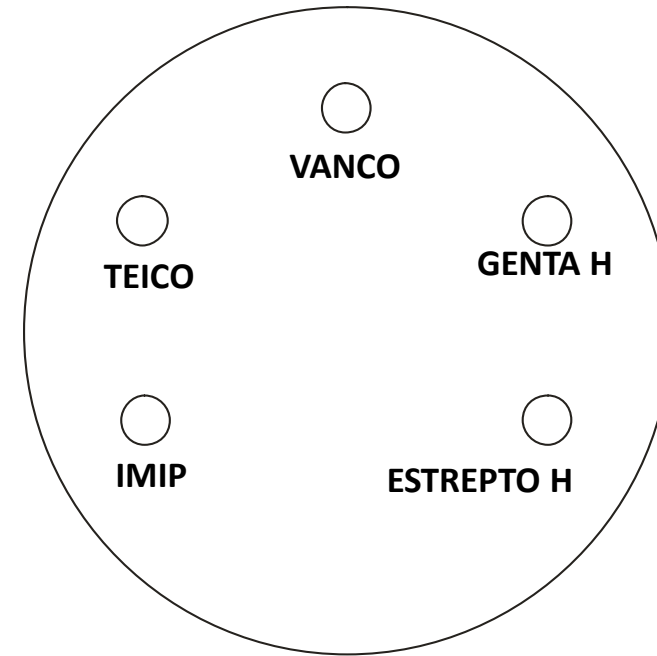
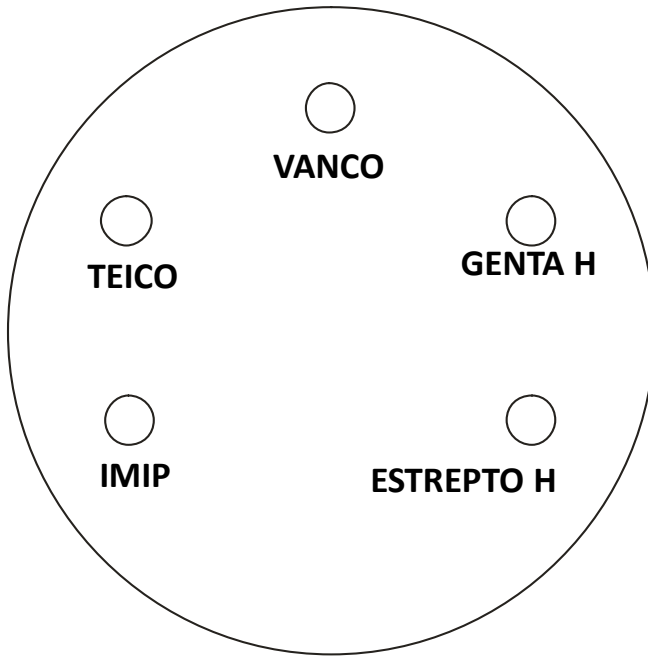
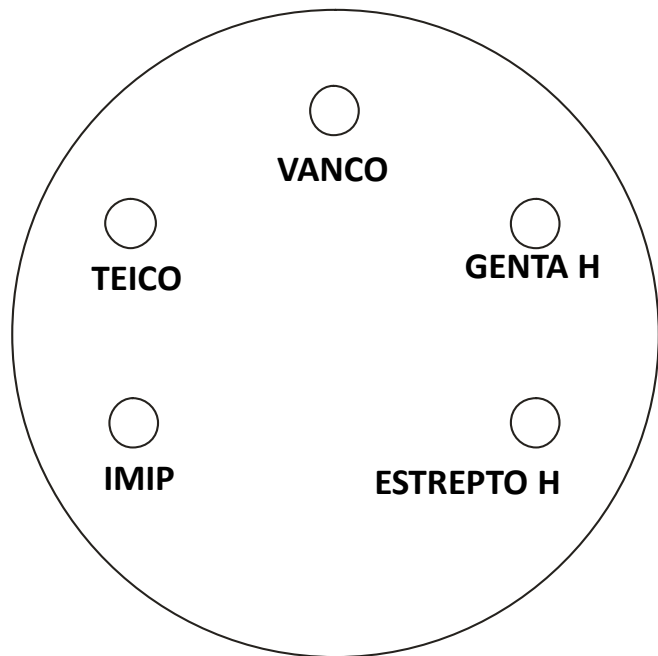
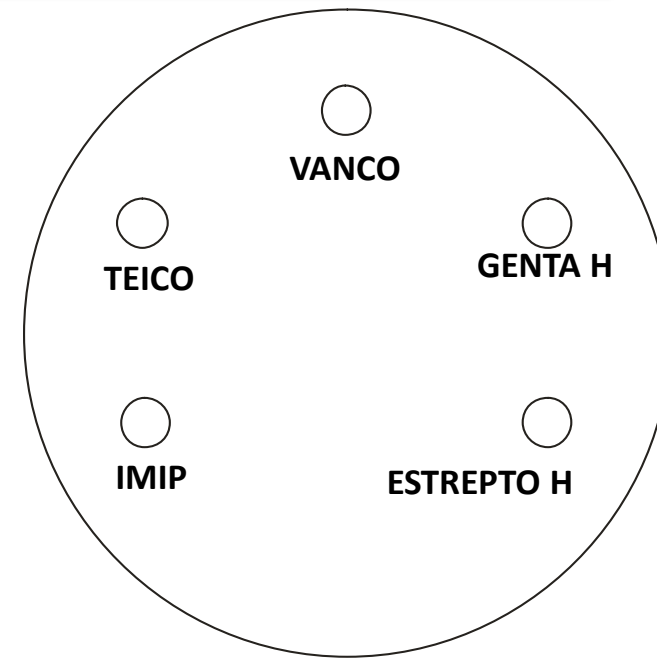
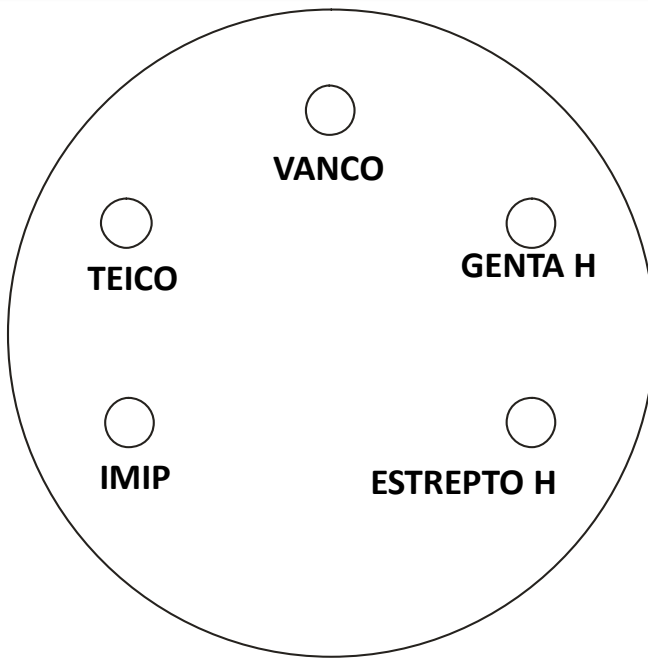
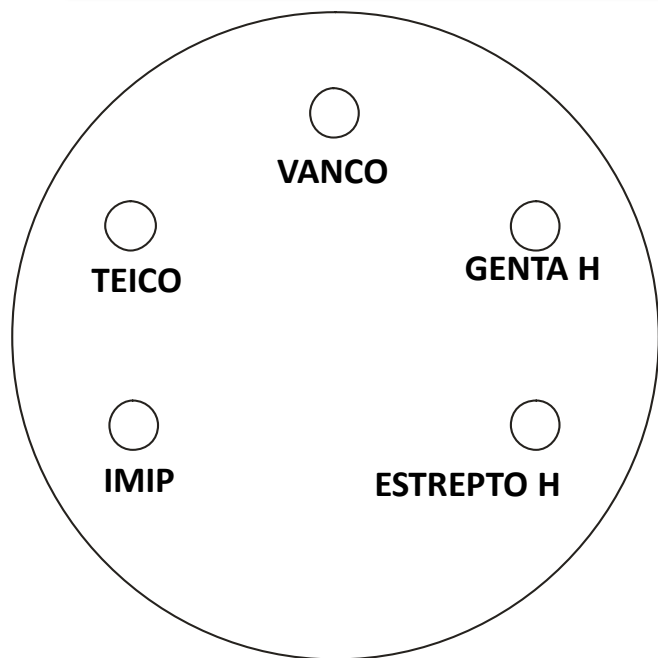
FBM-150 ANTIBIOGRAMA *Salmonella* sp. - PLACA ÚNICA - PROTOCOLO WHONET 2015



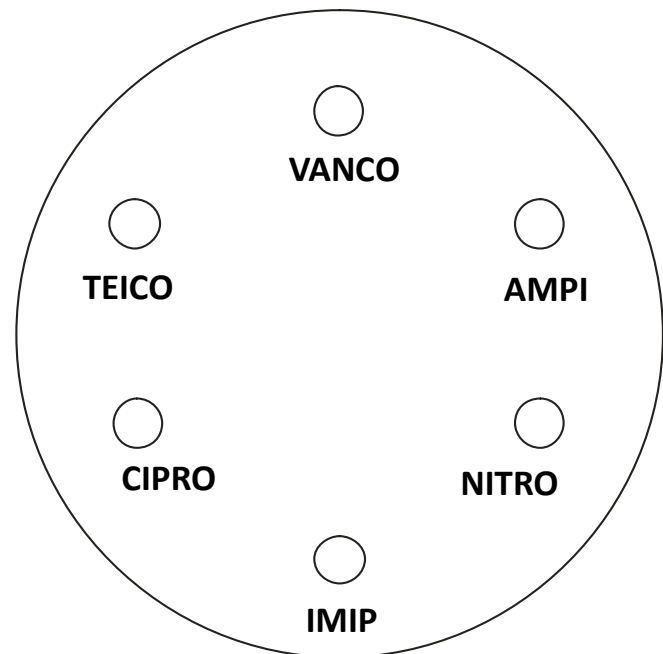
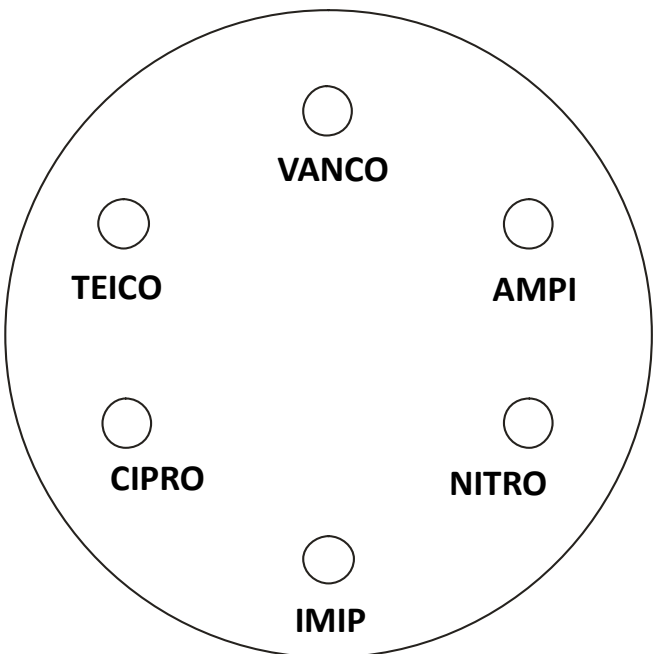
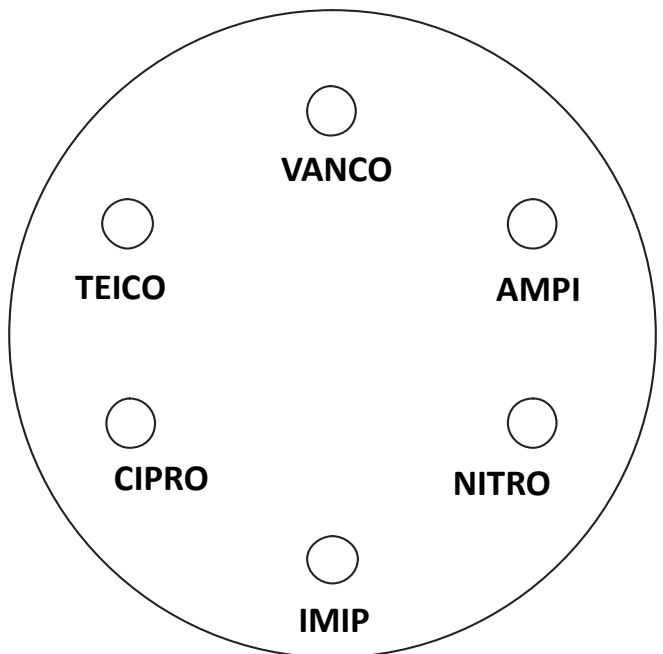
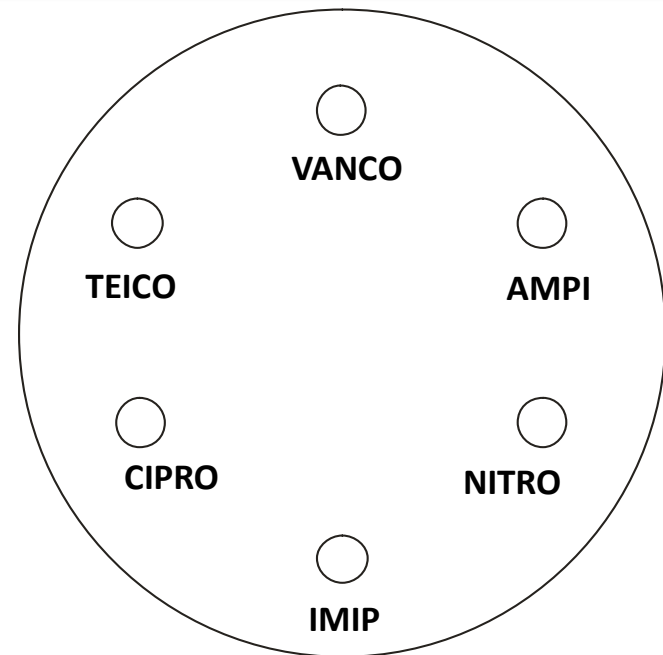
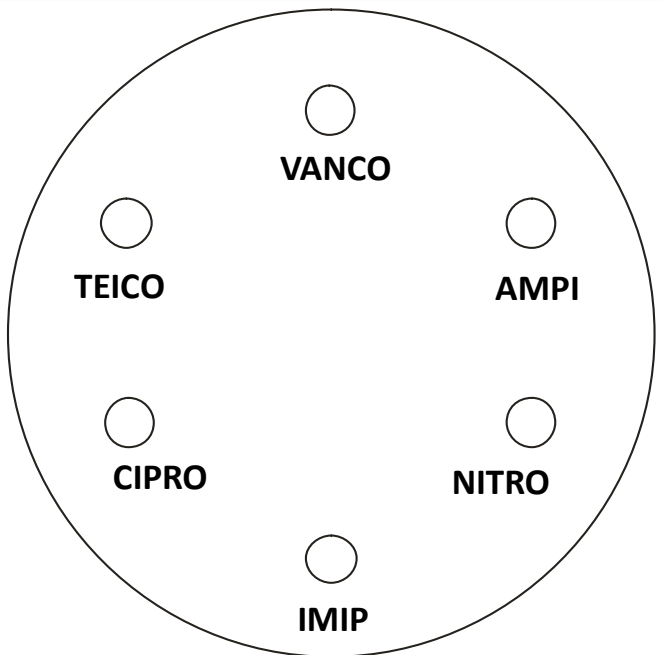
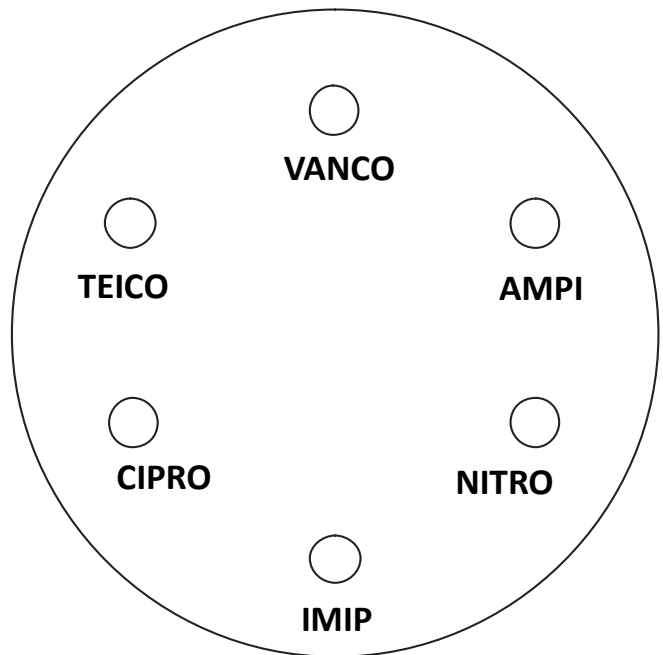
FBM-150 ANTIBIOGRAMA *Enterococcus* spp.- PLACA 1 - PROTOCOLO WHONET 2015



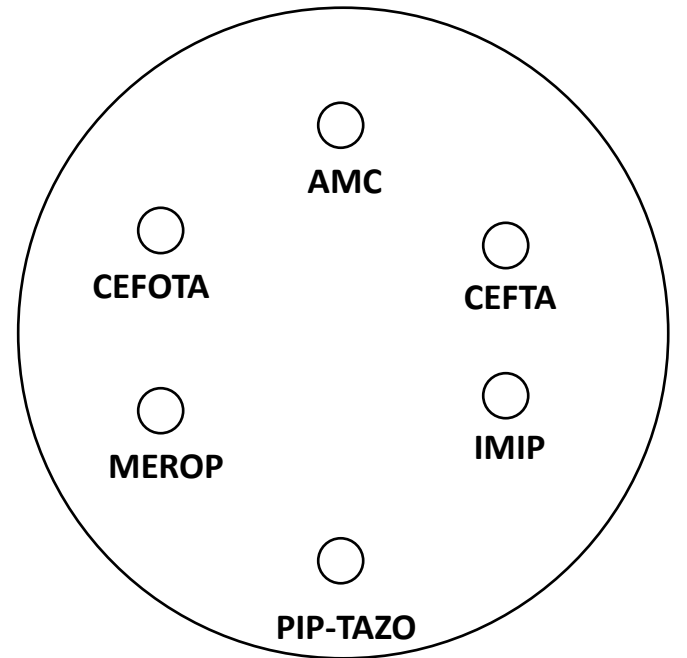
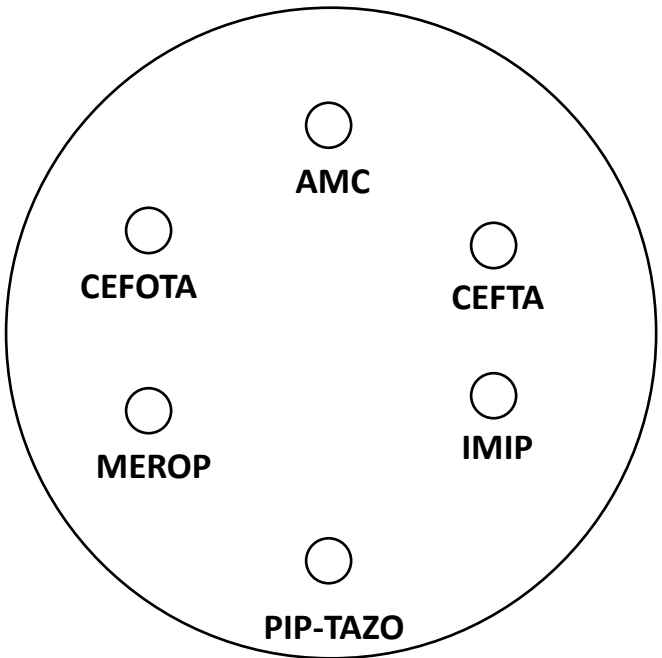
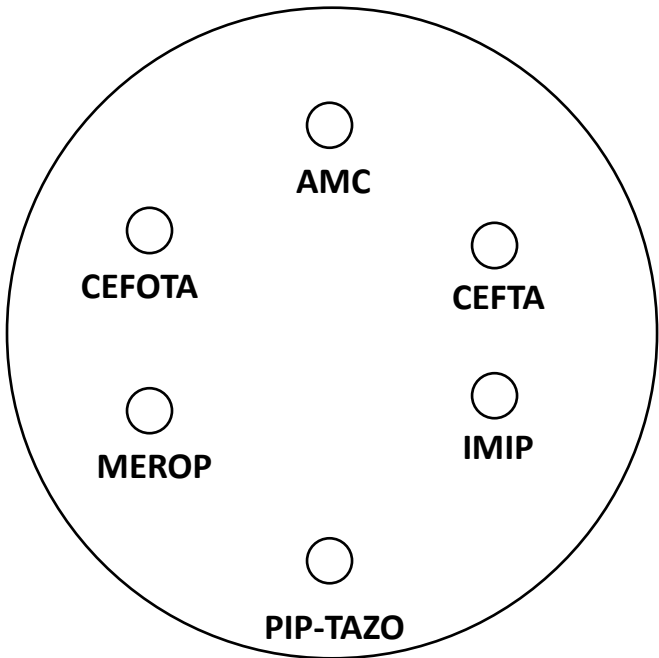
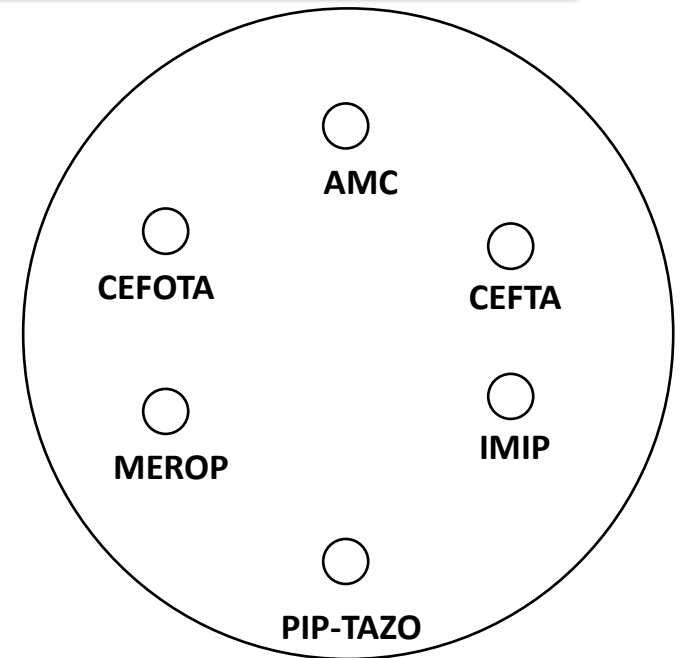
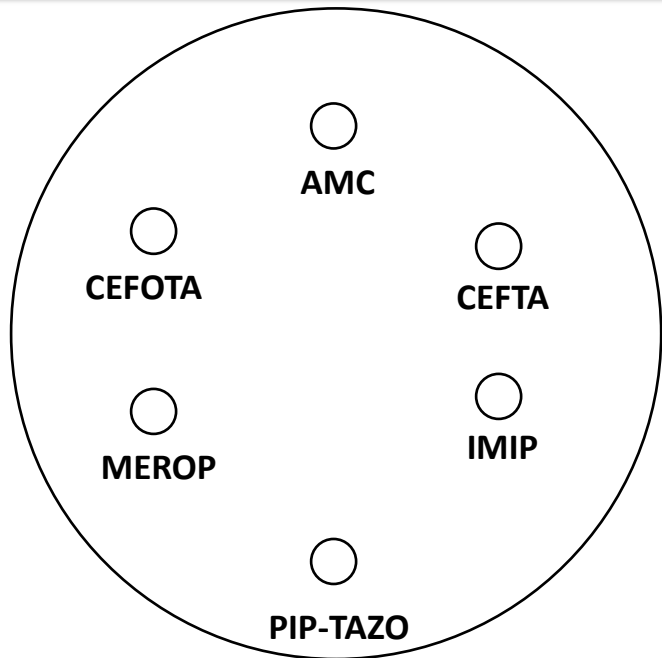
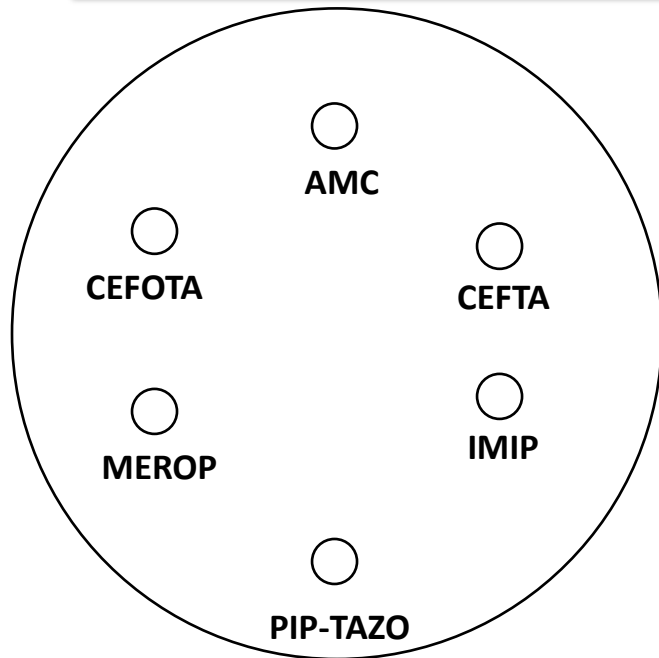
FBM-150 ANTIBIOGRAMA *Enterococcus* spp.- PLACA 2 - PROTOCOLO WHONET 2015



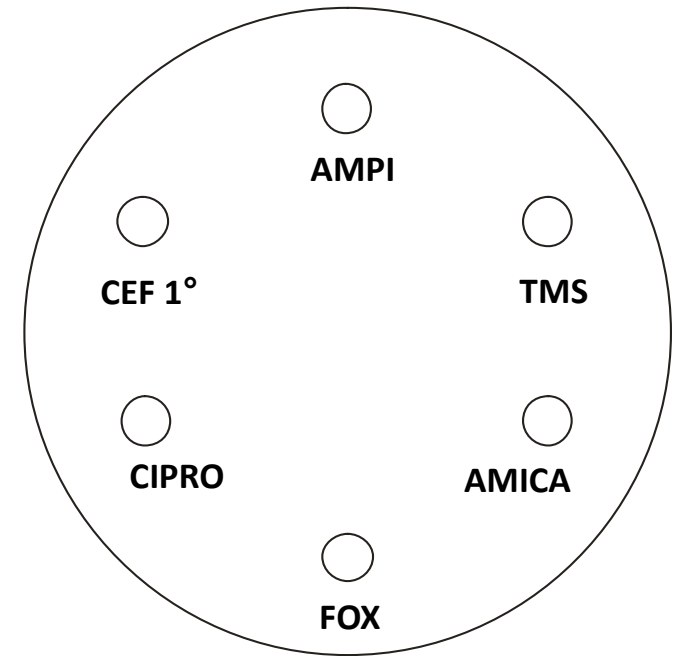
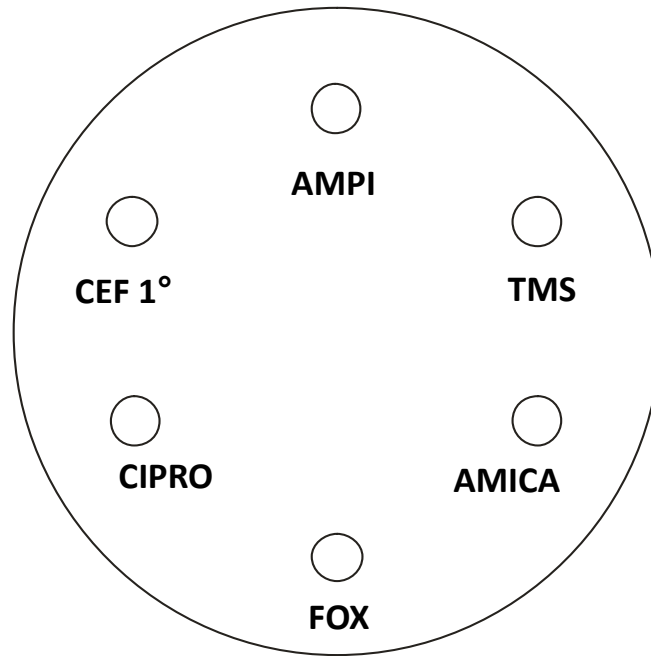
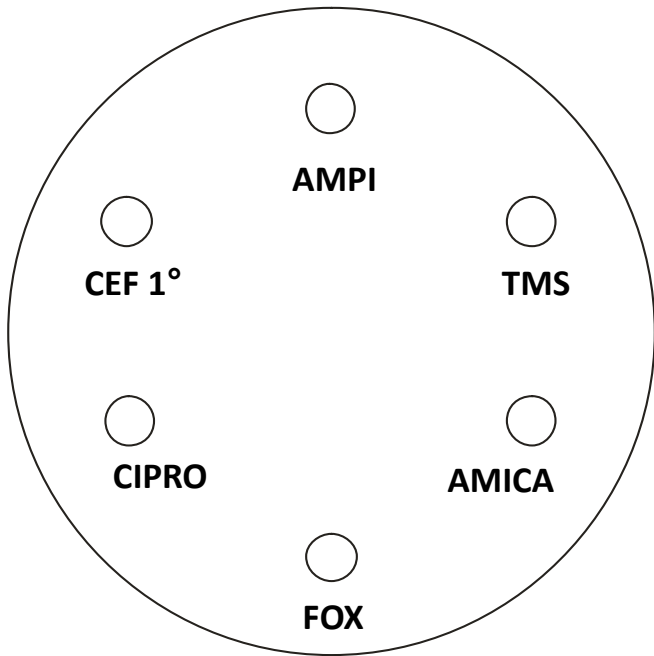
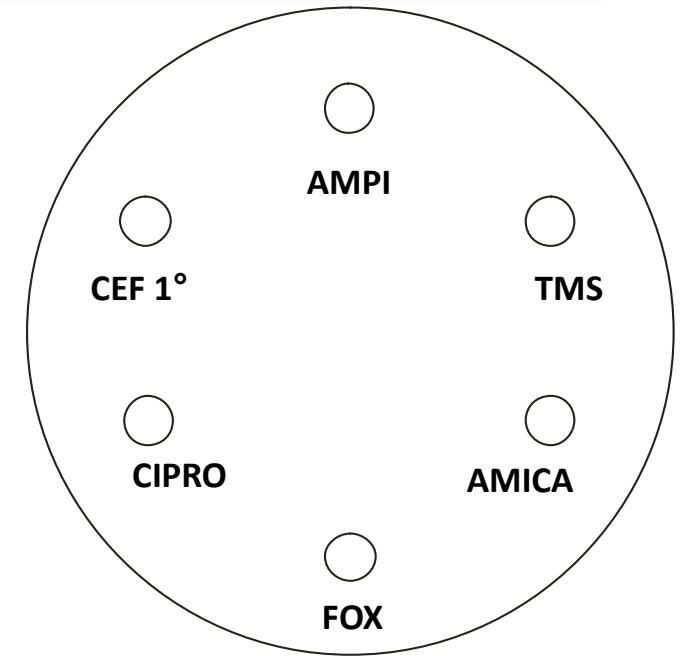
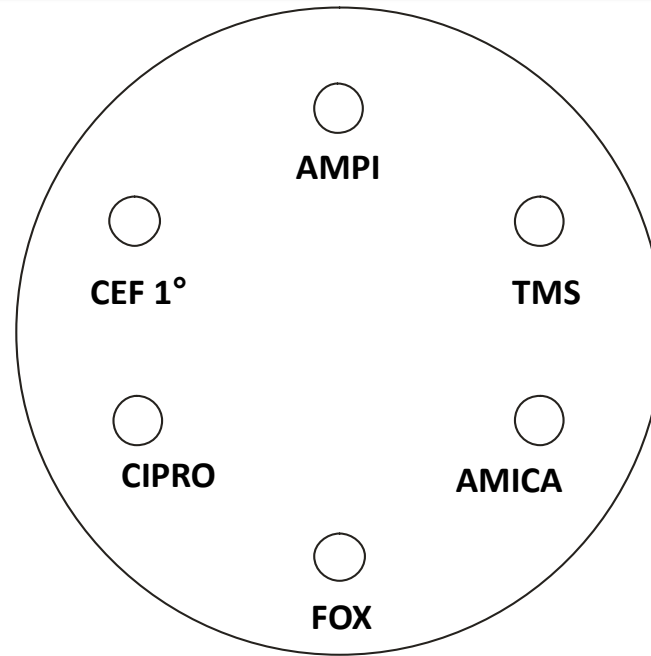
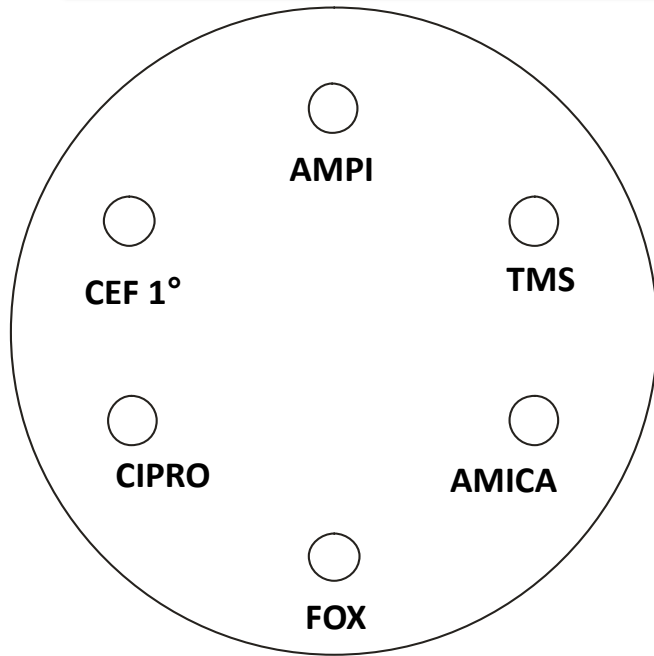
FBM-150 ANTIBIOGRAMA *Enterococcus* spp.- UROCULTIVOS - PROTOCOLO WHONET 2015



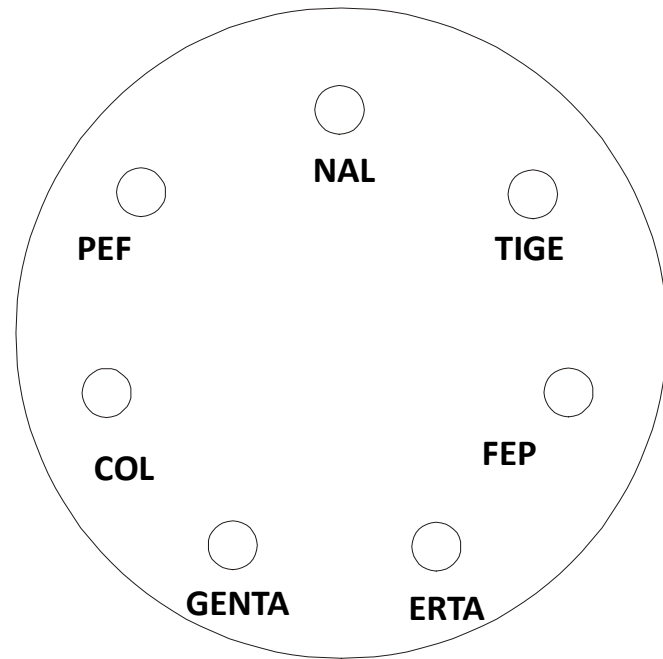
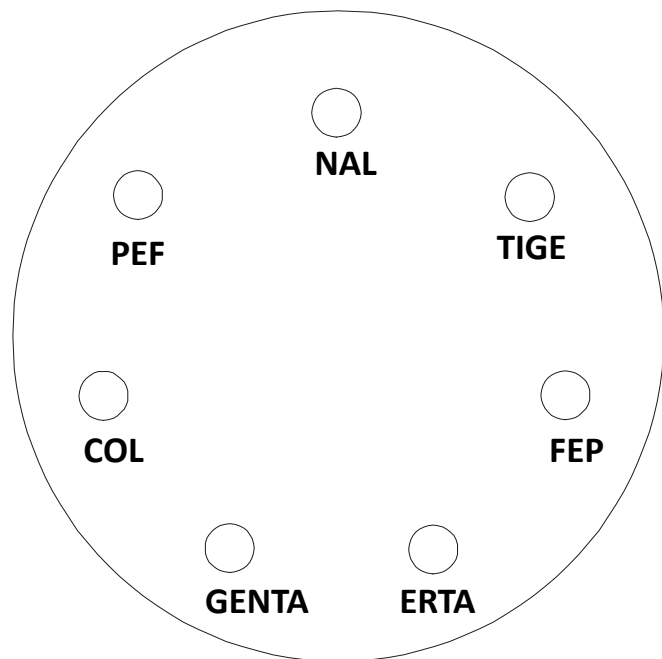
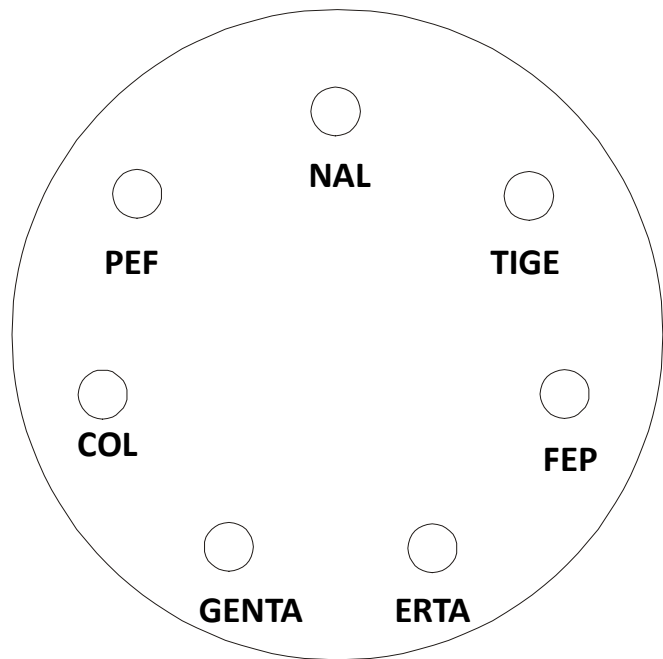
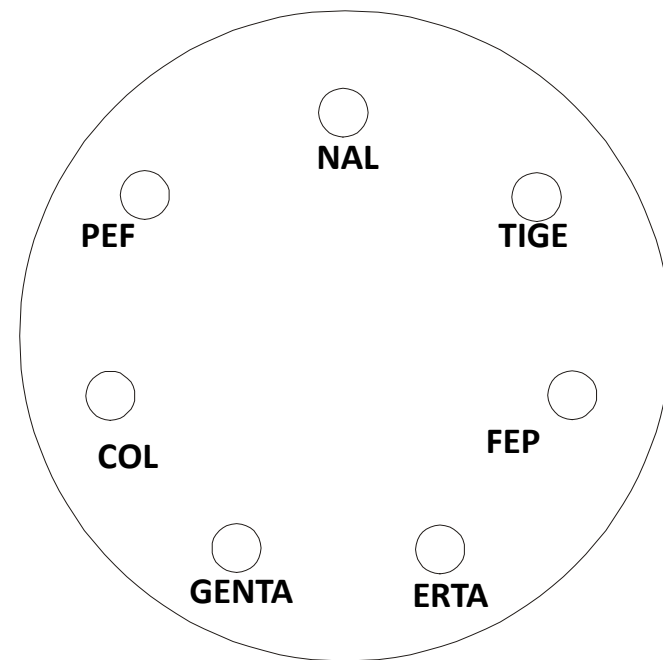
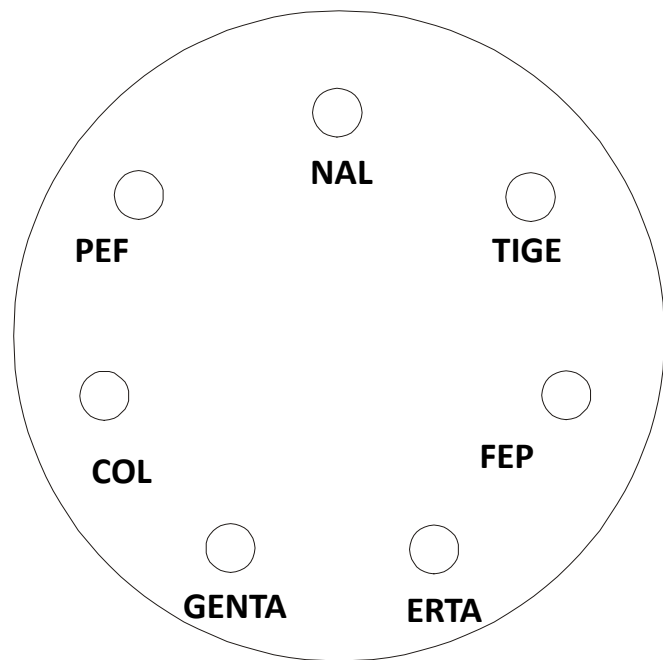
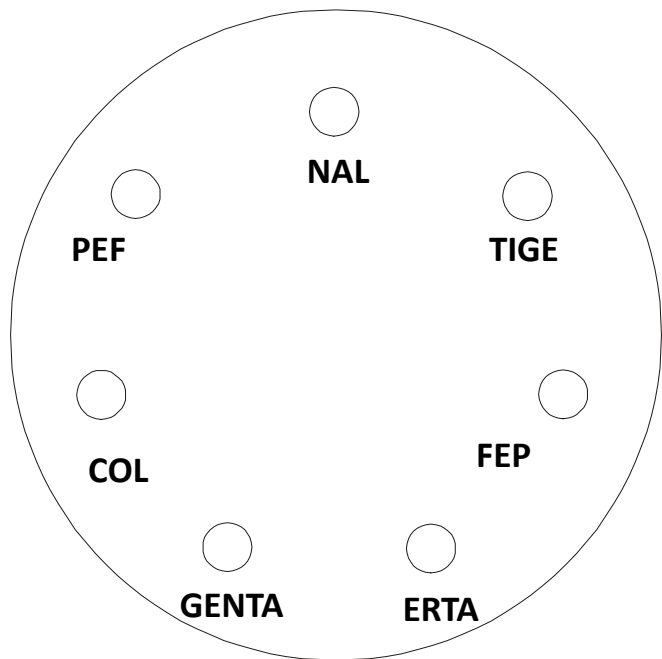
FBM-150 ANTIBIOGRAMA ENTEROBACTERIAS – PLACA 1 - PROTOCOLO WHONET 2015



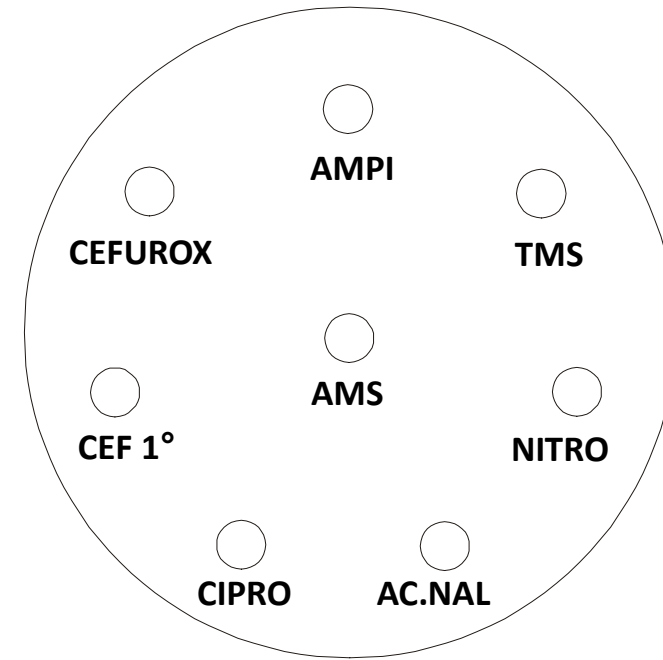
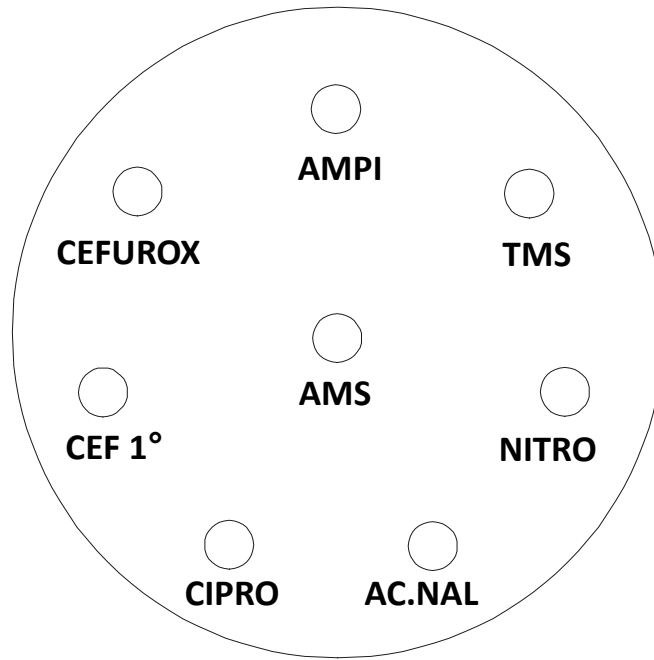
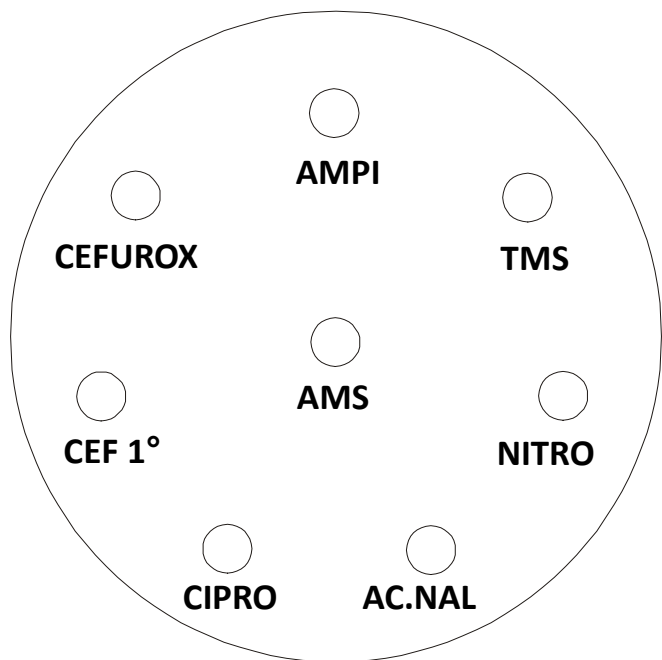
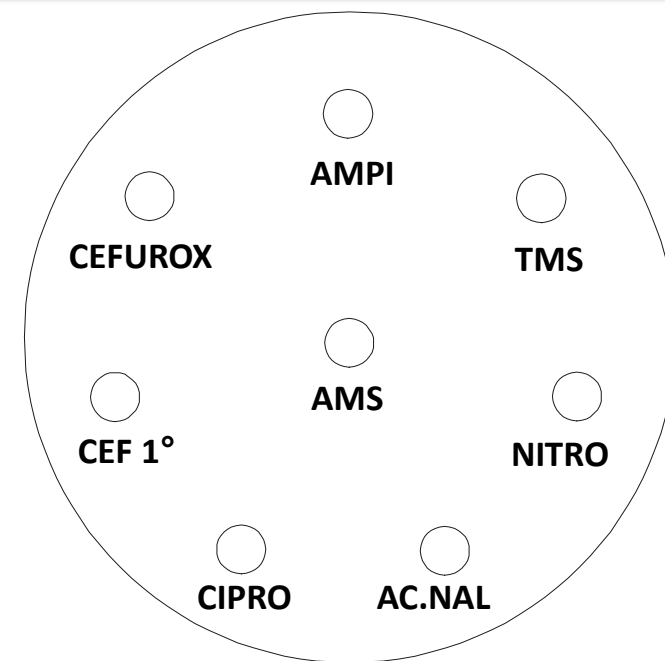
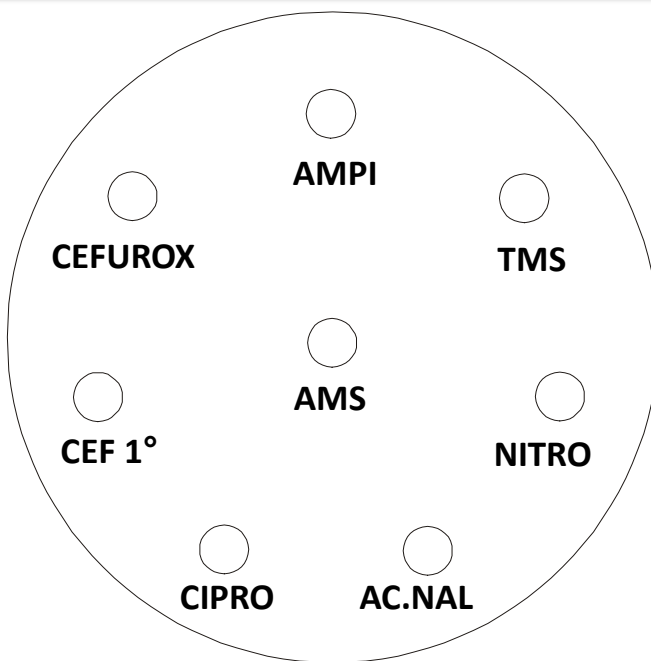
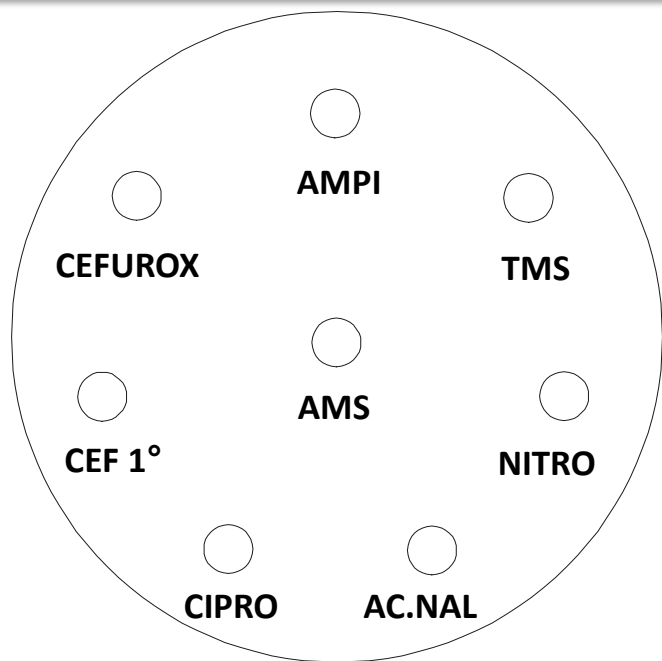
FBM-150 ANTIBIOGRAMA ENTEROBACTERIAS – PLACA 2 - PROTOCOLO WHONET 2015



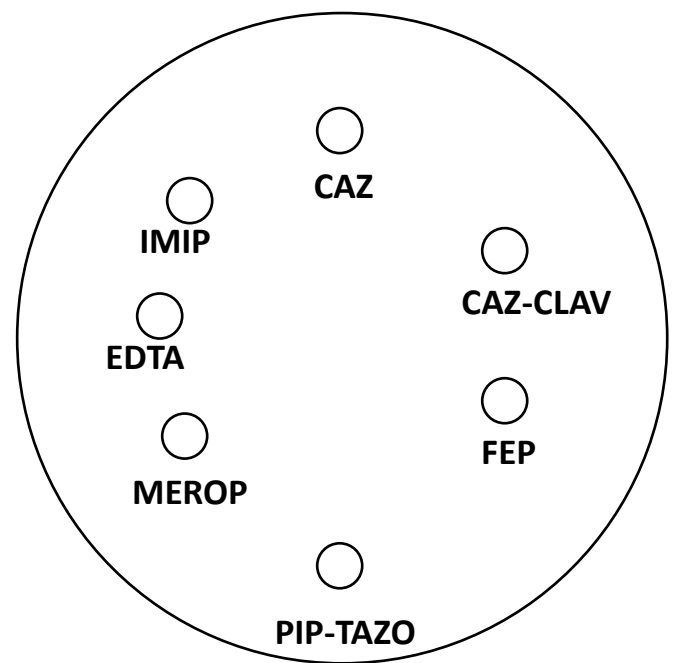
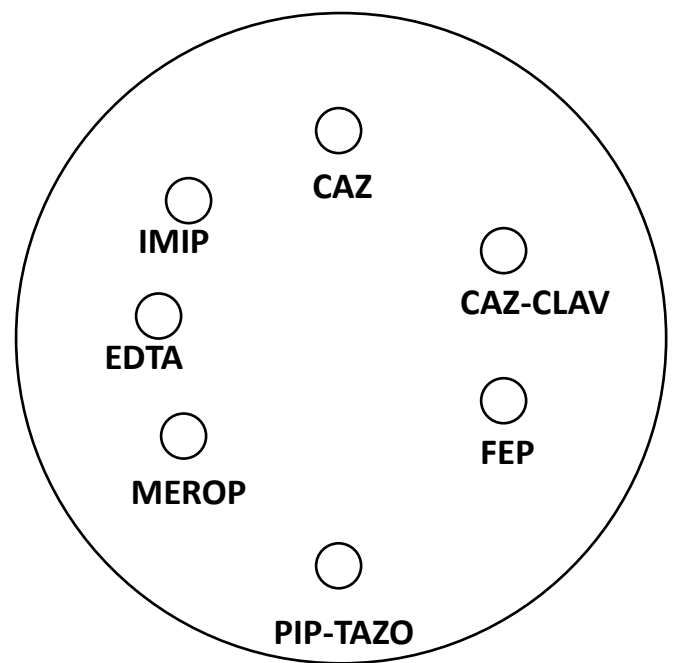
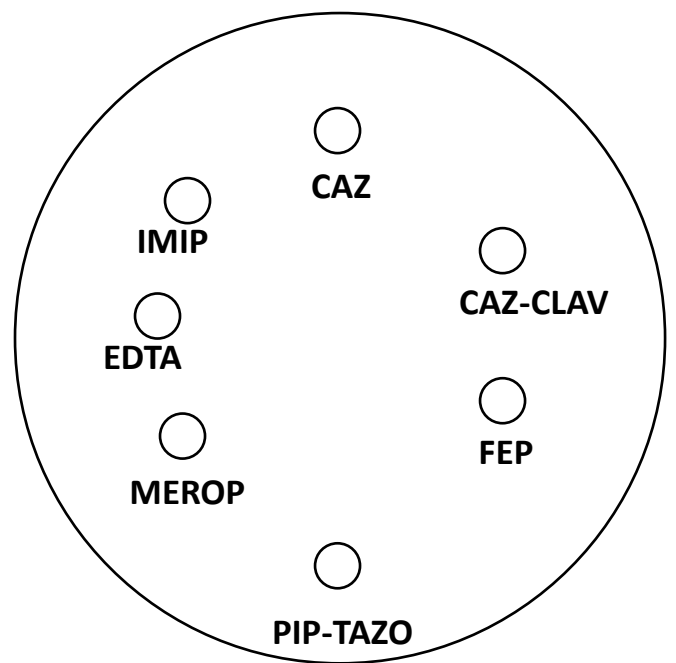
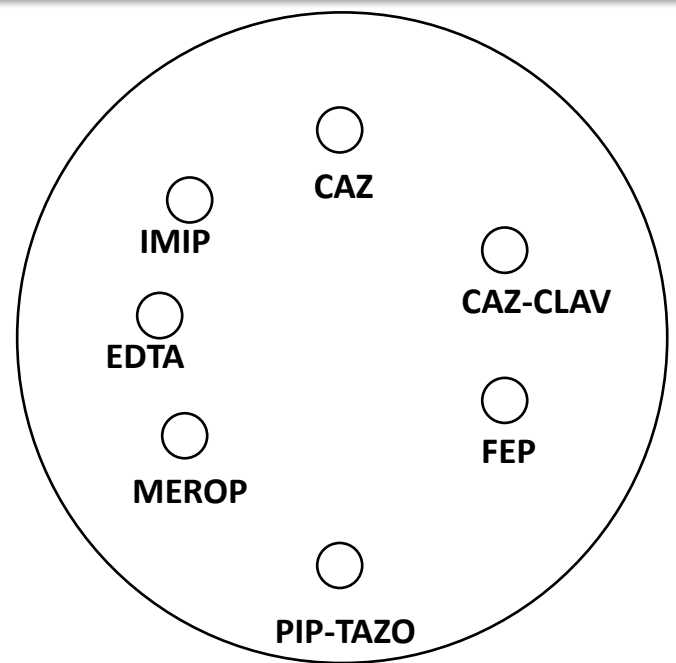
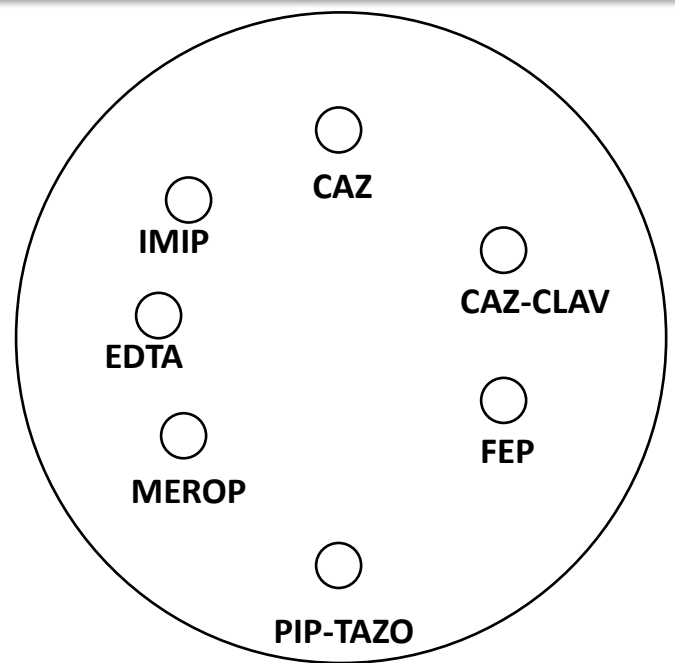
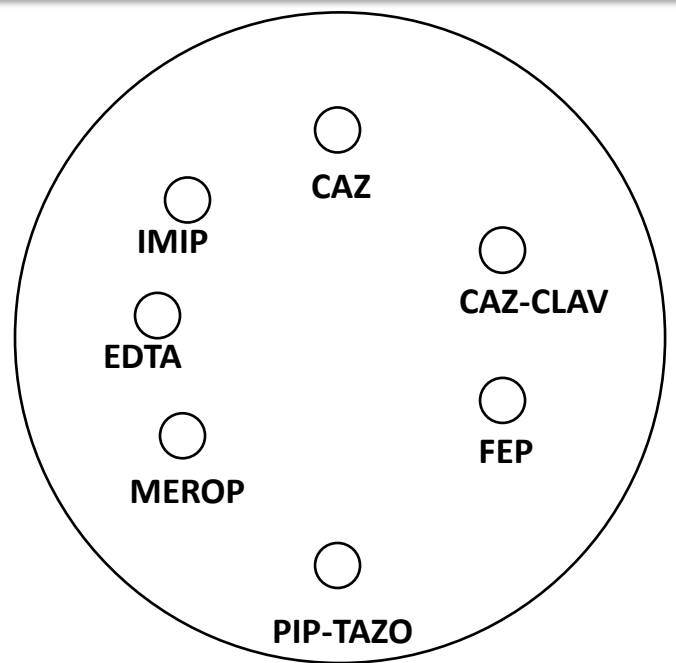
FBM-150 ANTIBIOGRAMA ENTEROBACTERIAS – PLACA 3 - PROTOCOLO WHONET 2015

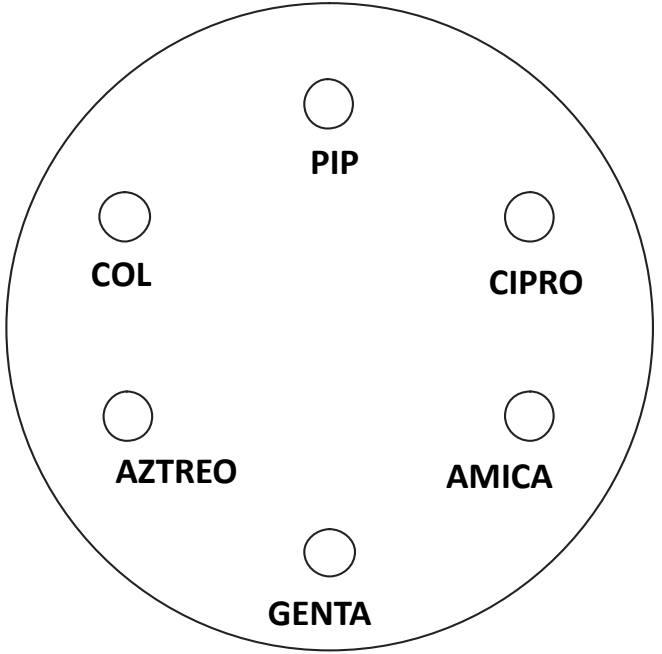
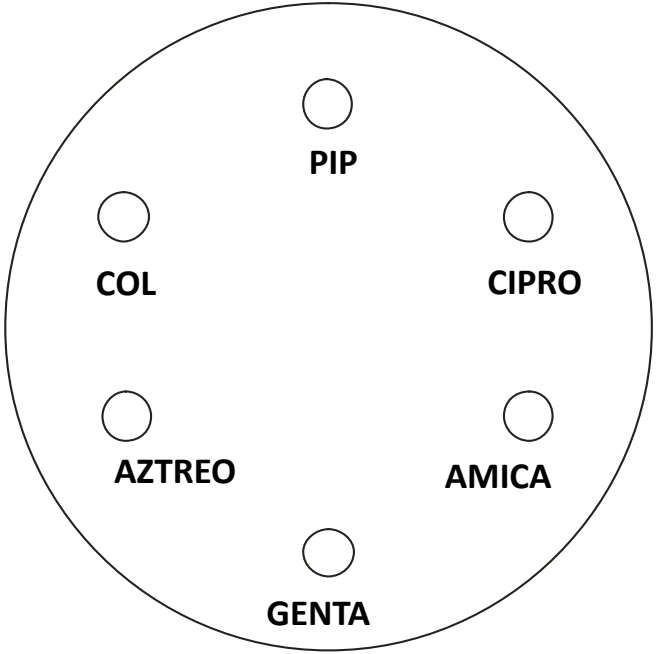
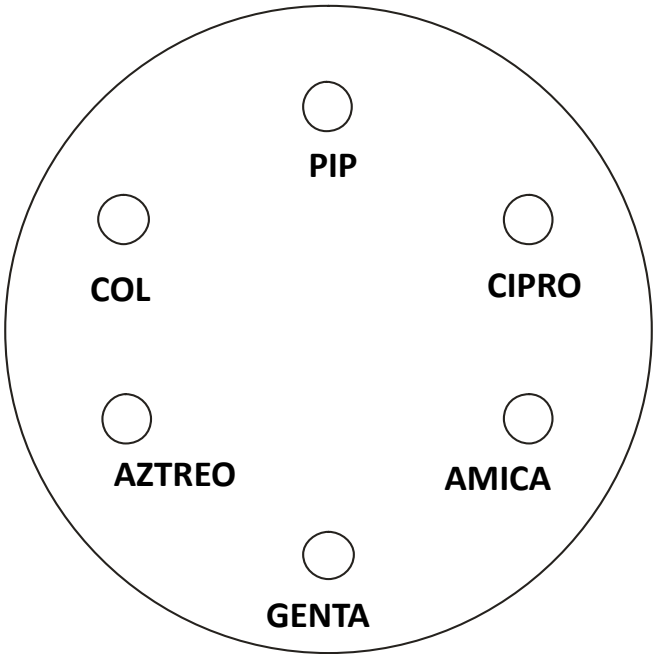
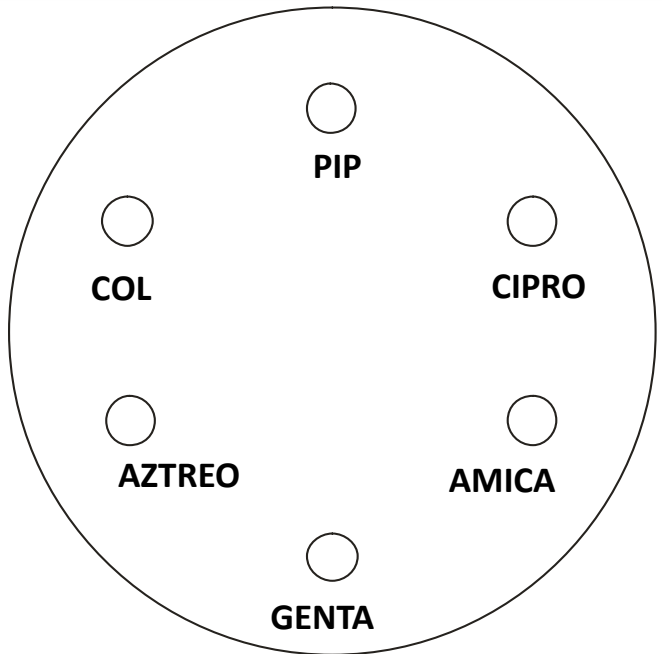
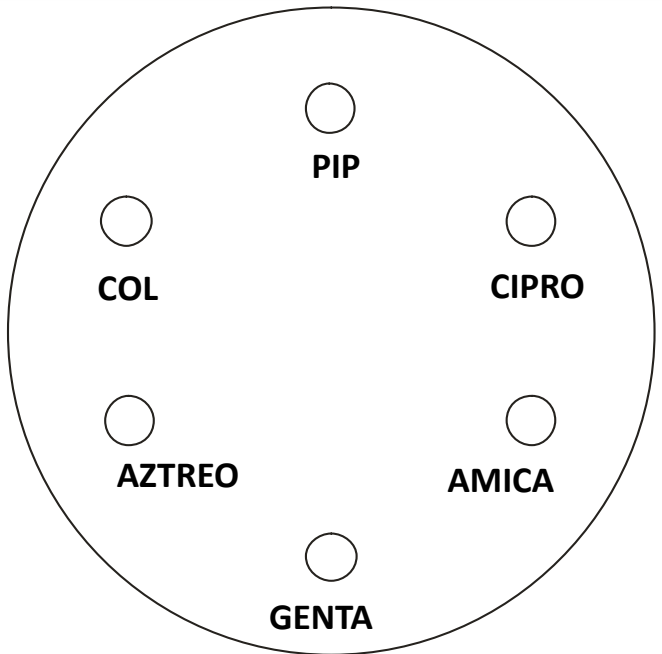
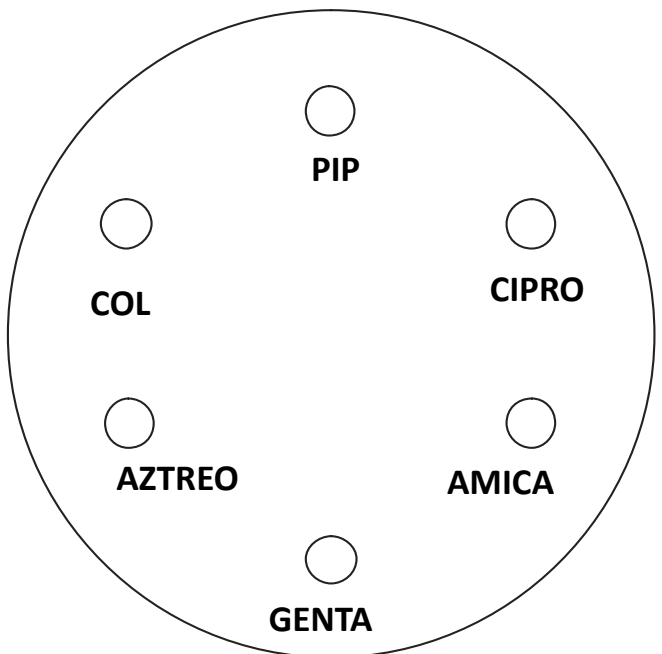


FBM-150 ANTIBIOGRAMA ENTEROBACTERIAS - PLACA 2 **Urocultivo** - PROTOCOLO WHONET 2015

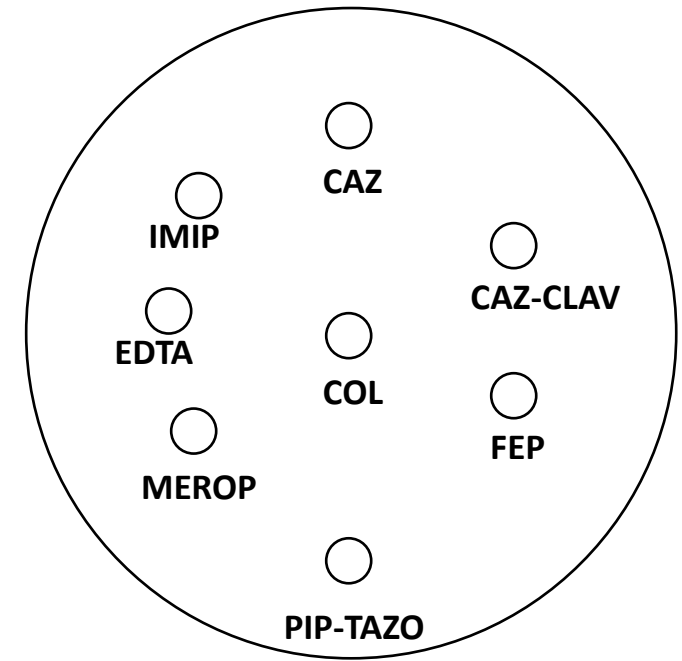
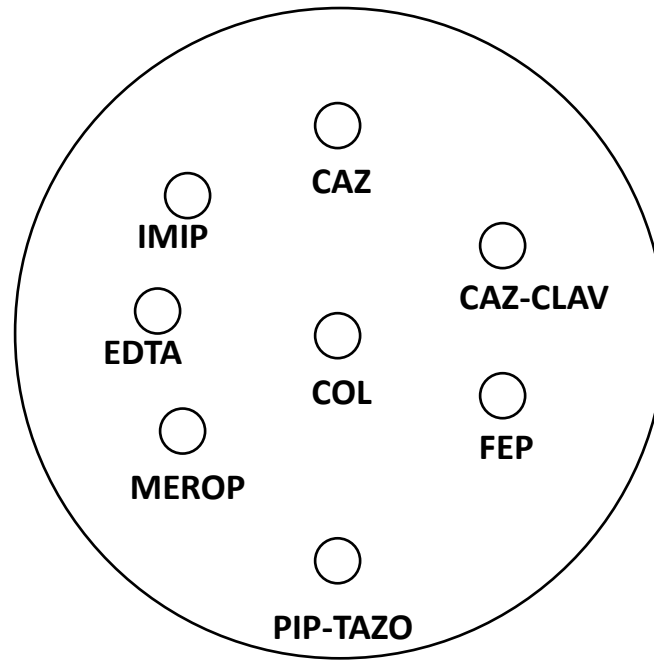
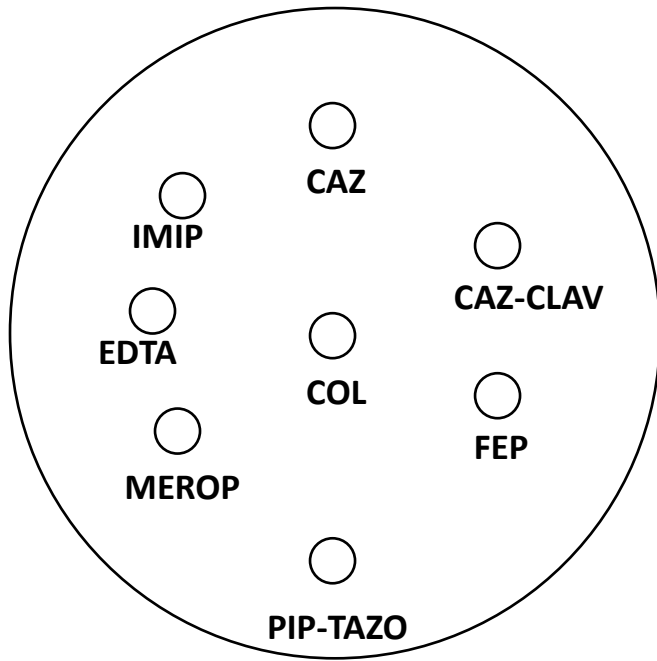
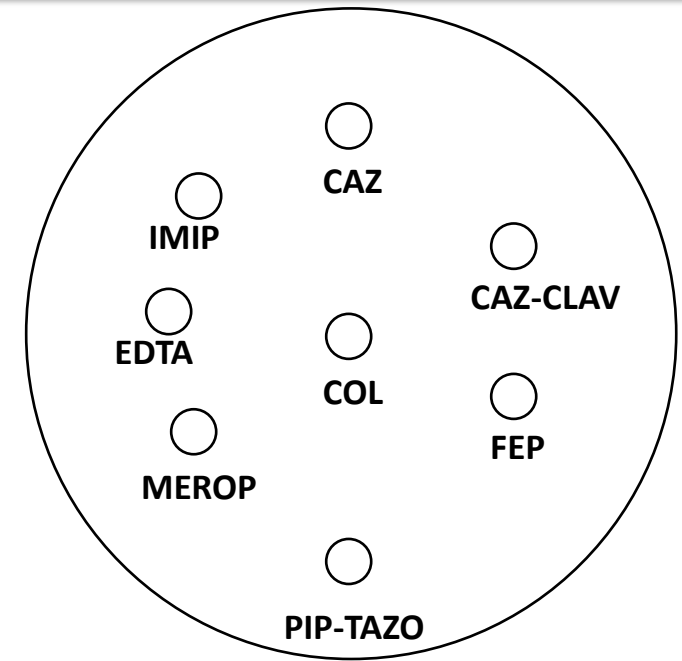
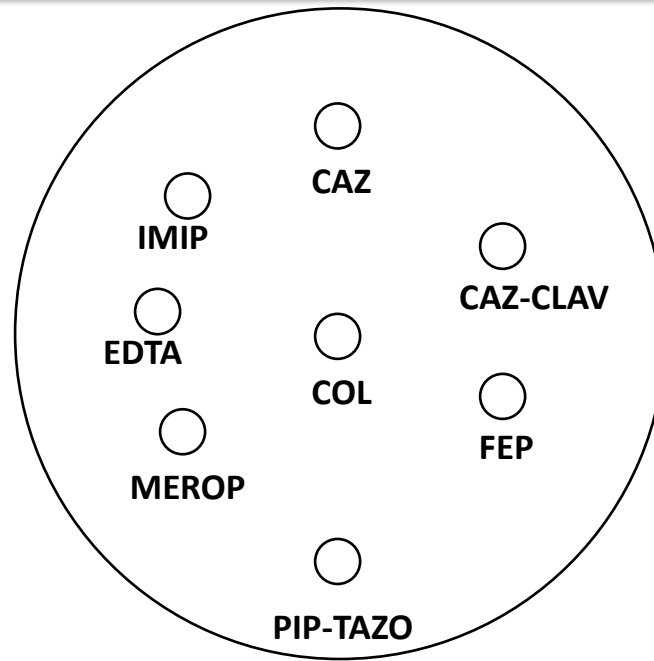
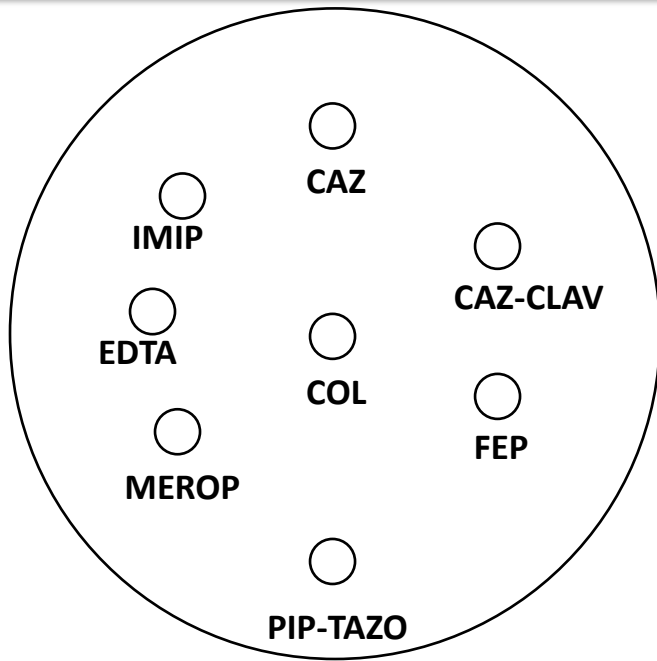


FBM-150 ANTIBIOGRAMA *Pseudomonas aeruginosa* – PLACA 1 - PROTOCOLO WHONET 2015





FBM-150 ANTIBIOGRAMA *Acinetobacter* spp. – PLACA 1 - PROTOCOLO WHONET 2015



FBM-150 ANTIBIOGRAMA *Acinetobacter* spp. – PLACA 2 - PROTOCOLO WHONET 2015

