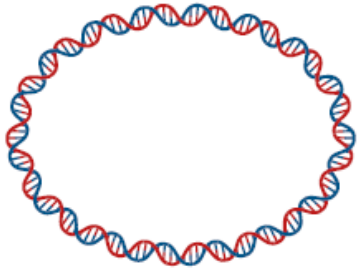


Genome Announcement: *Enterobacter hormaechei*

Accession# SRR23106264(NCBI)
INS0000621(INDA)

1. Genome Sequencing



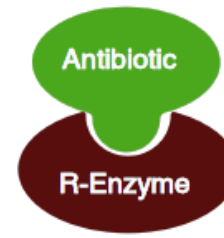
BRIC-THSTI
presenting the
whole genome
sequence of
*Enterobacter
hormaechei*
isolated from the
neonatal blood
sample

2. Analysis



This genomic
analysis provides
insights into the
molecular basis of
virulence factors,
antimicrobial
resistance
mechanisms, and
fitness traits.

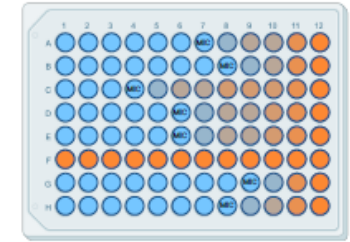
3. Insights



Diverse AMR genes
and other factors in
E. hormaechei
confer resistance to
nearly all antibiotics
commonly used in
clinical practice.



4. Translation



This genomic analysis
helps improve
prognostic outcomes
and supports the fight
against antibiotic
resistance, ultimately
promoting better
health and treatment
strategies.

Enterobacter hormaechei: Unraveling the Genome of a Hospital-Associated Superbug

