

# Enterobacteriaceae Flow Chart

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### **Carbapenem resistant Enterobacteriaceae (CRE) Reporting ...**

Is the isolate of the family Enterobacteriaceae?1 NO YES YES NO Did the isolate test positive for pro-duction of a carbapenemase?2 Evaluate isolate for NHSN entry4 Is the isolate resistant to at least one carbapenem antibiotic?3 Is the isolate an E coli, Klebsiella pneumoniae, Klebsiella oxytoca, or Enterobacter spp? DHS 145 Category I

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## **Bergey's Manual of Determinative Bacteriology**

Identification flow charts 7 Family Enterobacteriaceae Lactose Positive ID Flowchart Citrobacter diversus Citrobacter freundii Enterobacter aerogenes Enterobacter cloacae Enterobacter amnigenus Enterobacter intermedius Erwinia carotovora Erwinia chrysanthemi Escherichia coli Klebsiella oxytoca Klebsiella pneumoniae (subsp ozaenae and pneumoniae)

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### **IDENTIFICATION OF ENTEROBACTERIACEAE**

Flow chart Northern Ireland logo added Title changed and flowchart put in to Visio format Contents of flow chart updated 13 6 Referrals Links to reference laboratory user manuals inserted 15 References References reviewed and updated All All PDF links inserted to cross- reference NSM documents

### **ENTEROBACTERIACEAE**

ENTEROBACTERIACEAE - GRAM STAIN Enterobacteriaceae are Gram-negative, short rods, non-sporulating, facultative anaerobes Fig 1 Escherichia coli - Gram stain Escherichia coli, a Gram-negative bacillus, stained according to Gram stain protocol, the small rods characteristic of this organism Fig 2 Klebsiella pneumoniae - Gram stain

### **Carbapenemase producing Carbapenem resistant ...**

Carbapenemase-producing Carbapenem-resistant Enterobacteriaceae (CP-CRE) Flowchart, October 2016 Is the specimen of the genus Enterobacteriaceae?1 Is the isolate nonsusceptible to at least one carbapenem antibiotic (MIC  $\geq$  2 for

### **Enterobacteriaceae (Lactose-fermenters)**

Enterobacteriaceae (Lactose-fermenters): • Large family of gram-negative rods - • Occur as free-living in nature OR • As part of normal flora of colon of human and animals Four metabolic characteristics: 1 Facultative anaerobic 2 Ferment glucose 3 Oxidase - negative 4 Nitrate - positive Grouping on the basis of lactose fermentation:

### **Identifying Enterobacter aerogenes from a Mixed Culture of ...**

the Enterobacteriaceae group because different strains of a certain bacterium may be beneficial to humans, but other strains can be harmful and cause disease or illness In order to properly identify the bacterium from the Enterobacteriaceae group, a flow chart was designed (FIGURE 1)

### **Unknown Bi 324 lab Evaluation and Conclusion**

After viewing the first flow chart (see appendix), one can see that identification of the unknown as a facultatively anaerobic gram negative rod-shaped bacteria reveals the bacterial family The unknown bacterial species belongs to the family enterobacteriaceae The second flow chart indicates the

**UK Standards for Microbiology Investigations**

classification of the Enterobacteriaceae 1 Many new genera and species have been discovered, some unusual and rare, and many species have also been reclassified to other genera eg the transfer of *Enterobacter sakazakii* to the *Cronobacter sakazakii* 2 Characteristics Members of the Enterobacteriaceae are small Gram negative, non-sporing

**Gram Bacilli Negative Cocci**

Gram Negative Cocci Obligate anaerobic *Veillonella* spp Aerobic/ Facultative Anaerobic *M. catarrhalis*, *Neisseria* spp Bacilli Obligate anaerobic *Bacteroides* spp,

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Members of the Enterobacteriaceae are Gram negative, straight rods, some of which are motile Most species grow well at 37°C, although some species grow better at 25-30°C They are facultatively anaerobic, oxidase negative and catalase positive (except *Shigella dysenteriae* type 1) They are distributed worldwide and may be found in soil,

**Bacterial Group Review Table - Iowa State University**

Enterobacteriaceae *Escherichia* *Francisella* *Haemophilus* *Klebsiella* *Legionella* *Moraxella* *Neisseria* *Pasteurella* *Pseudomonas* *Salmonella* *Serratia* *Shigella* *Vibrio* *Yersinia* *Actinomyces*—GP *Bacteroides*—GN *Clostridium*—GP *Fusobacterium*—GN *Lactobacillus*—GP GP = Gram-positive GN = Gram negative Gram Positive Rods Gram Negative Rods, Curved-Spiral

**Identification Flow Chart For Proteus Vulgaris**

Spring 2020 Week 6 Results And Homework Solved Practice The Flow Chart With The Results Below Fro Cost Effective and Rapid Presumptive Identification of Identification flow charts 8 Family Enterobacteriaceae Lactose Negative ID Flowchart Family Enterobacteriaceae Continued Lactose Negative Flow Chart *Proteus vulgaris* *Providencia stuartii*