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Potassium homeostasis

K excretion

kidney

Intracellular

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Colon



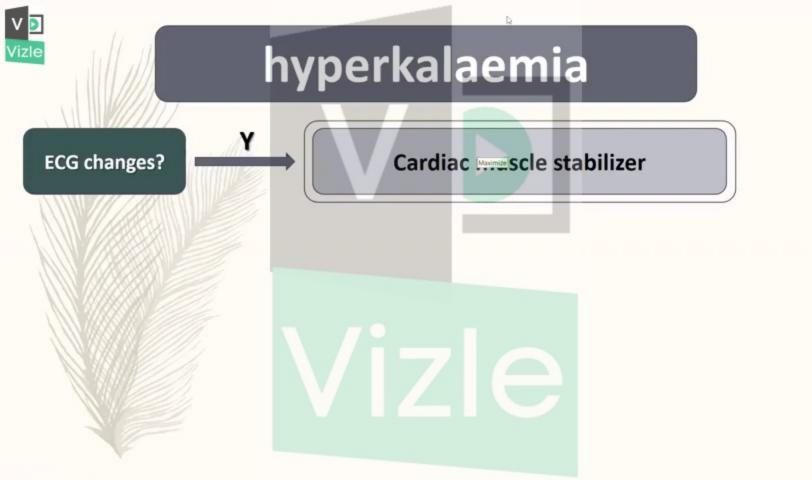
hyperkalaemia

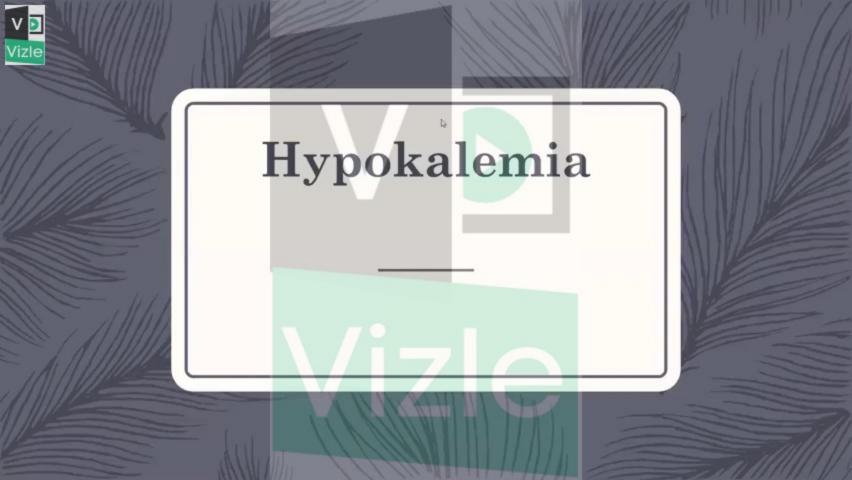
Causes

Pseudohyperkalemia Hemolysis
Tissue ischemia during blood drawing
Thrombocytosis
Leukocytosis

Trans-cellular shift

Acidosis, rhabdomyolysis Tumor lysis syndrome







hypokalaemia

Approach

ask for

 ABG (metabolic alkalosis is associated with pseudokalemia, metabolic acidosis may be associated with hypokalemia in cases of tubular acidosis and should be treated after K correction).

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