SYRUP OF IPECAC (IP-eh-kak)

PHARMACOLOGIC CLASSIFICATION:

-alkaloid emetic

THERAPEUTIC CLASSIFICATION:

-emetic

MECHANISM OF ACTION:

-directly irritates the GI mucosa

INDICATIONS:

-to induce vomiting in certain poisonings and overdoses

CONTRAINDICATIONS:

- -impaired LOC
- -use with strong acids/alkalis, or petroleum distillates
- -stupor, coma
- -seizures
- -intoxicated patients
- -loss of gag reflex
- -strychnine or iodides

SIDE EFFECTS:

- -possibility of aspiration
- -diarrhea
- -CNS: drowsiness, depression
- -CV: arrhythmias, bradycardia, hypotension, atrial fibrillation

INTERACTIONS:

- -activated charcoal absorbs ipecac
- -antiemetics or milk may decrease ipecac's therapeutic effect

DOSAGE:

-15 to 30 mL PO followed by 200-300 mL of warm water

SPECIAL INFORMATION:

- -syrup of ipecac can be purchased without a prescription
- -constantly monitor airway
- -administer ipecac before activated charcoal
- -ipecac usually empties the stomach completely within 30 minutes