

**Black Box Warning:** To notify health care professional if pregnancy is planned or suspected

- To avoid driving, hazardous activities until response is known
- To turn, cough and deep breathe if on bed rest
- To report constipation, as other products will need to be used
- To change position slowly; orthostatic hypotension may occur
- To report any symptoms of CNS changes, allergic reactions
- That physical dependency may result from long-term use
- To avoid use of alcohol, CNS depressants
- That withdrawal symptoms may occur: nausea, vomiting, cramps, fever, faintness, anorexia
- To take exactly as directed; do not crush, break, chew, or dissolve caps or tabs

**TREATMENT OF OVERDOSE:** Naloxone (Narcan) 0.2-0.8 mg IV (caution with opioid-tolerant individuals), O<sub>2</sub>, IV fluids, vasopressors

**⚠ HIGH ALERT**

**RARELY USED**

**moxetumomab pasudotox**

(mox-e-toom'oh-mab pa-soo'doe-tox)

**Lumoxiti**

*Func. class.:* Antineoplastic

**USES:** Relapsed or refractory hairy-cell leukemia in patients who have received at least 2 prior systemic therapies, including treatment with a purine nucleoside analog

**CONTRAINDICATIONS:** Hypersensitivity

**Black Box Warning:** Capillary leak syndrome, hemolytic-uremic syndrome

**DOSAGE AND ROUTES**

- **Adult:** **IV** 0.04 mg/kg (actual body weight) over 30 min on days 1, 3, and 5 repeated q28days until disease progression or a maximum of 6 cycles

**moxifloxacin (Rx)**

(mocks-ah-flox' a-sin)

**Avelox, Avelox IV, Moxeza, Vigamox**

*Func. class.:* Antiinfective

*Chem. class.:* Fluoroquinolone

**ACTION:** Interferes with conversion of intermediate DNA fragments into high-molecular-weight DNA in bacteria; DNA gyrase inhibitor

**USES:** Acute bacterial sinusitis: *Streptococcus pneumoniae*, *Haemophilus influenzae*, *Moraxella catarrhalis*; acute bacterial exacerbation of chronic bronchitis: *S. pneumoniae*, *H. influenzae*, *Haemophilus parainfluenzae*, *Klebsiella pneumoniae*, *Staphylococcus aureus*, *M. catarrhalis*; community-acquired pneumonia: *S. pneumoniae*, *H. influenzae*, *Mycoplasma pneumoniae*, *Chlamydia pneumoniae*, *M. catarrhalis*; uncomplicated skin/skin-structure infections: *S. aureus*, *Streptococcus pyogenes*; complicated intraabdominal infections including polymicrobial infections: *E. coli*, *Bacterioides fragilis*, *S. anginosus*, *S. constellatus*, *Enterococcus faecalis*, *Proteus mirabilis*, *Clostridium perfringens*, *Bacteroides thetaiotaomicron*, *Peptostreptococcus* sp; complicated skin, skin-structure infections caused by methicillin-susceptible bacteria: *S. aureus*, *E. coli*, *K. pneumoniae*,

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