

### Important Drugs

|             |                                |                              |
|-------------|--------------------------------|------------------------------|
| Epinephrine | Alpha 1,<br>Alpha 2,<br>Beta 2 | Tx:<br>Anaphylactic<br>shock |
|-------------|--------------------------------|------------------------------|

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| Epinephrine,<br>Pseudoeph-<br>ephrine,<br>phenylephrine,<br>methoxamine | Alpha 1 | Nasal<br>Decon-<br>gestant |
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| Clonidine | Centrally<br>Acting Alpha<br>2 | Hypert-<br>ension |
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|--------------|---------------------|-------------------|
| Phentolamine | Alpha 1,<br>alpha 2 | Hypert-<br>ension |
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|             |  |                           |
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| Pilocarpine | Muscarinic<br>Agonist<br>(selective<br>for salivary<br>glands) | Xerostomia<br>(dry mouth) |
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| Bethanechol | Muscarinic<br>Agonist | Urinary<br>Retention |
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|            |                       |                       |
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| Cevimeline | Muscarinic<br>Agonist | Sjogren's<br>syndrome |
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|--------------------------|--------------------------|---|
| Atropine,<br>Scopolamine | Muscarinic<br>antagonist | Decreases<br>parasy-<br>mpathetic<br>tone |
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|             |  |  |
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| Edrophonium | Short acting<br>cholinest-<br>erase<br>inhibitor | Diagnostic<br>test for<br>Myasthenia<br>Gravis |
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|                     |   |                      |
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| Physostig-<br>imine | Medium-<br>acting<br>cholinest-<br>erase<br>inhibitor | Atropine<br>Antidote |
|---------------------|---|----------------------|

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|-------------|---|----------------------|
| Neostigmine | Long-Acting<br>Cholinest-<br>erase<br>Inhibitor | Myasthenia<br>Gravis |
|-------------|---|----------------------|

### Important Drugs

|                  |                             |                             |
|------------------|-----------------------------|-----------------------------|
| Epinep-<br>hrine | Alpha 1, Alpha<br>2, Beta 2 | Tx: Anaphy-<br>lactic shock |
|------------------|-----------------------------|-----------------------------|

