

Chest/Abdominal

Nausea

Age	Treatment Options								
Adult	<ul style="list-style-type: none"> • Isopropyl alcohol <ul style="list-style-type: none"> ○ Open alcohol swab packet take 3 breaths in through the nose and out through the mouth, this can be repeated q 15 mins x 3 ○ Anticipate 50% reduction in nausea at 10 mins; keep emesis container in place • Dimenhydrinate (Gravol) 50 mg TID orally, rectally, or vaginally PRN • Ondansetron disintegrating tabs 4-8 mg TID orally PRN 								
Child and Youth	<ul style="list-style-type: none"> • Dimenhydrinate (Gravol) 1.25 mg/kg TID orally, rectally, or vaginally PRN <table border="1" data-bbox="615 894 993 1062"> <thead> <tr> <th>Age</th> <th>Dosage (max)</th> </tr> </thead> <tbody> <tr> <td>2-6</td> <td>75 mg/day</td> </tr> <tr> <td>6-12</td> <td>150 mg/day</td> </tr> <tr> <td>>12</td> <td>300 mg/day</td> </tr> </tbody> </table> • Ondansetron disintegrating tabs 0.1-0.15 mg/kg (to closest mg) TID orally PRN to max 4 mg TID up to age 11. Age 11+ max 8 mg TID 	Age	Dosage (max)	2-6	75 mg/day	6-12	150 mg/day	>12	300 mg/day
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Refer to the ED for IV therapy:

- if unable to tolerate PO/PR/PV treatment

Resources

- [Antiemetics - Diagnostic Process](#)

