

| INTRANASAL MEDICATION | |
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| ADULT | PEDIATRIC ($\leq 34\text{KG}$) |
| BLS | |
| Universal Protocol #601 | |
| Pulse Oximetry – O ₂ administration per Airway Management Protocol #602 | |
| ALS Standing Orders | |
| <ul style="list-style-type: none"> Place patient in supine/recumbent position If in seated position it may be necessary to compress nares after administration Draw up appropriate medication and appropriate amount into one or two syringes <ul style="list-style-type: none"> Remove needle(s) and apply MAD Administer medication briskly to atomize medication Up to 1 mL maximum volume per nostril Evaluate and document response to medication | <ul style="list-style-type: none"> Same as Adult Up to 0.5 mL maximum volume per nostril |
| Base Hospital Orders Only | |
| As needed | |
| Notes | |
| <ul style="list-style-type: none"> Contraindications <ul style="list-style-type: none"> Epistaxis Nasal Trauma May not be effective in the case of: <ul style="list-style-type: none"> Severe hypotension – preventing adequate absorption Recent use of nasal vasoconstriction medication Nasal septal abnormalities Nasal congestion or discharge | |