Bronchospasm

Pre-Medical Control:

1. Follow **General Pediatric Assessment and Treatment Protocol**.
2. Administer nebulized Albuterol 2.5 mg/3ml **OR** Albuterol 2.5 mg and Ipratropium 500 mcg nebulized if wheezing or airway constriction per MCA selection.
3. Administer additional nebulized Albuterol 2.5 mg/3ml as needed if wheezing or airway constriction persists.
4. If a second nebulized treatment is needed also administer Methylprednisolone 2 mg/kg IV **OR** Prednisone 50 mg tablet for children 6 and above, if tolerated, per MCA selection.
5. If patient is in severe respiratory distress administer Epinephrine 1:1000, 0.01 mg/kg (0.01 ml/kg) IM , maximum dose 0.3 mg (0.3 ml)

Bronchodilator Options

☐ Albuterol nebulized

OR

☐ Albuterol and Ipratropium nebulized.

Medication Options:

Prednisone

☐ YES ☐ NO

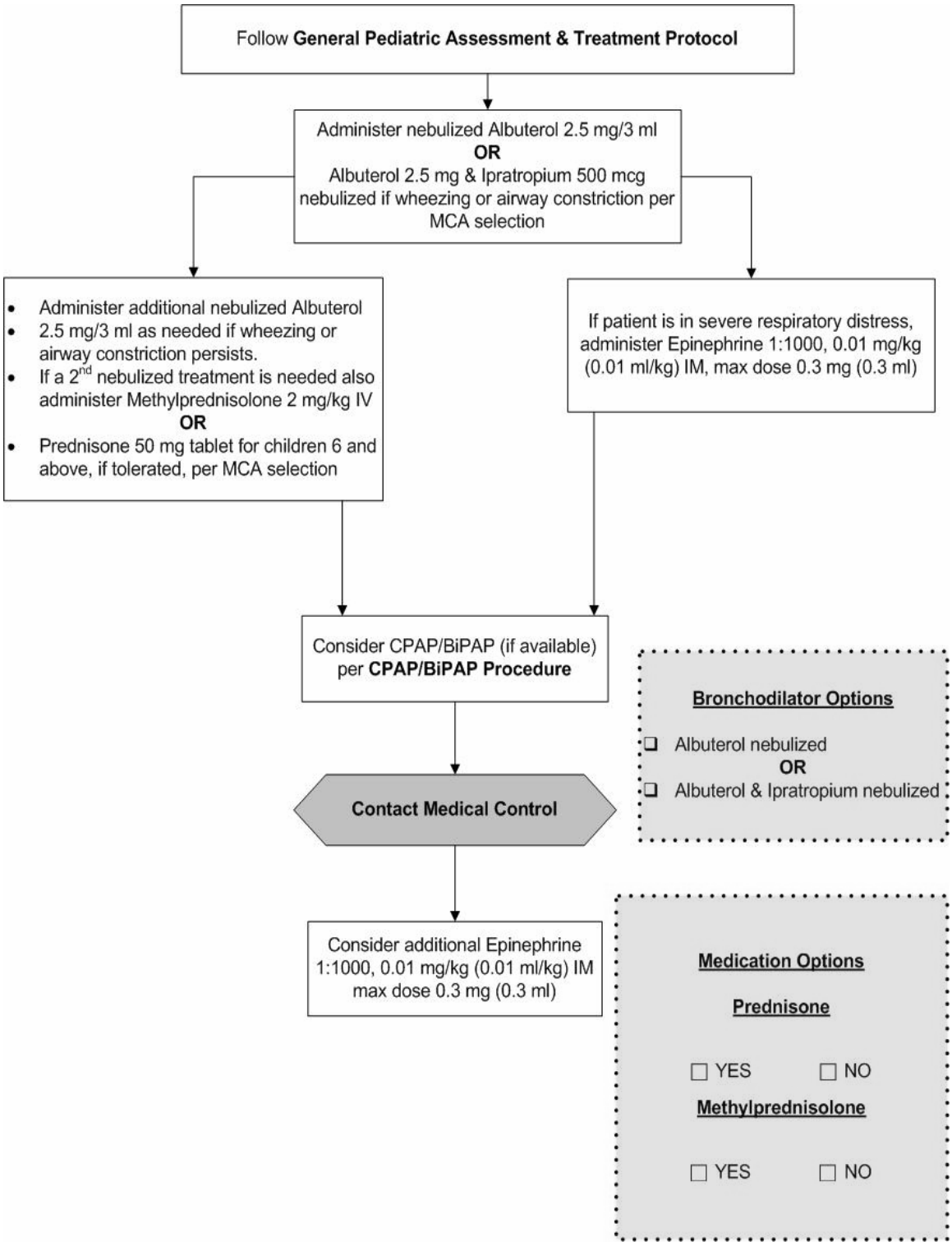
Methylprednisolone

☐ YES ☐ NO

6. Consider CPAP/BiPAP (if available) per **CPAP/BiPAP Procedure**.

Post -Medical Control:

1. Consider additional Epinephrine 1:1000, 0.01 mg/kg (0.01 ml/kg) IM, maximum dose 0.3 mg (0.3 ml).


Follow **General Pediatric Assessment & Treatment Protocol**
Administer nebulized Albuterol 2.5 mg/3 ml
OR
Albuterol 2.5 mg & Ipratropium 500 mcg nebulized if wheezing or airway constriction per MCA selection
Administer additional nebulized Albuterol 2.5 mg/3 ml as needed if wheezing or airway constriction persists.
If a 2nd nebulized treatment is needed also administer Methylprednisolone 2 mg/kg IV
OR
Prednisone 50 mg tablet for children 6 and above, if tolerated, per MCA selection
If patient is in severe respiratory distress, administer Epinephrine 1:1000, 0.01 mg/kg (0.01 ml/kg) IM, max dose 0.3 mg (0.3 ml)
Consider CPAP/BiPAP (if available) per **CPAP/BiPAP Procedure**
Contact Medical Control
Consider additional Epinephrine 1:1000, 0.01 mg/kg (0.01 ml/kg) IM max dose 0.3 mg (0.3 ml)
Bronchodilator Options
Albuterol nebulized
OR
Albuterol & Ipratropium nebulized
Medication Options
Prednisone
YES NO
Methylprednisolone
YES NO