

9. Govier P, Coulson JM. Civilian exposure to chlorine gas: A systematic review. *Toxicol Lett.* 2018;293:249–52
10. Hensel M, Strunden MS, Tank S, Gagelmann N, Wirtz S, Kerner T. Prehospital non-invasive ventilation in acute respiratory failure is justified even if the distance to hospital is short. *The American journal of emergency medicine.* 2019;37(4):651–6
11. Hsu J, Chen J, Mirabelli MC. Asthma Morbidity, Comorbidities, and Modifiable Factors Among Older Adults. *J Allergy Clin Immunol Pract.* 2018;6(1):236–43.e7
12. Hunter CL, Silvestri S, Ralls G, Papa L. Prehospital end-tidal carbon dioxide differentiates between cardiac and obstructive causes of dyspnoea. *Emergency medicine journal : EMJ.* 2015;32(6):453–6
13. Hyun Cho W, Ju Yeo H, Hoon Yoon S, Lee S, SooJeon D, Seong Kim Y, et al. High-Flow Nasal Cannula Therapy for Acute Hypoxemic Respiratory Failure in Adults: A Retrospective Analysis. *Intern Med.* 2015;54(18):2307–13
14. Jones BP, Paul A. Management of acute asthma in the pediatric patient: an evidence-based review. *Pediatric emergency medicine practice.* 2013;10(5):1–23; quiz -4
15. Kenyon N, Zeki AA, Albertson TE, Louie S. Definition of critical asthma syndromes. *Clin Rev Allergy Immunol.* 2015;48(1):1–6
16. Laursen CB, Hänselmann A, Posth S, Mikkelsen S, Videbæk L, Berg H. Prehospital lung ultrasound for the diagnosis of cardiogenic pulmonary oedema: a pilot study. *Scand J Trauma Resusc Emerg Med.* 2016;24:96
17. Luiz T, Kumpch M, Grüttner J, Madler C, Viergutz T. Prehospital CPAP Therapy by Emergency Physicians in Patients with Acute Respiratory Failure due to Acute Cardiogenic Pulmonary Edema or Acutely Exacerbated COPD. In vivo (Athens, Greece). 2016;30(2):133–9
18. Mac Donncha C, Cummins N, Hennelly D, Hannigan A, Ryan D. An observational study of the utility of continuous positive airway pressure ventilation for appropriate candidates in prehospital care in the Midwest region. *Irish journal of medical science.* 2017;186(2):489–94
19. Nagurka R, Bechmann S, Gluckman W, Scott SR, Compton S, Lamba S. Utility of initial prehospital end-tidal carbon dioxide measurements to predict poor outcomes in adult asthmatic patients. *Prehospital emergency care: official journal of the National Association of EMS Physicians and the National Association of State EMS Directors.* 2014;18(2):180–4
20. Nassif A, Ostermayer DG, Hoang KB, Claiborne MK, Camp EA, Shah MI. Implementation of a Prehospital Protocol Change For Asthmatic Children. *Prehospital emergency care: official journal of the National Association of EMS Physicians and the National Association of State EMS Directors.* 2018;22(4):457–65
21. Patrick C, Ward B, Anderson J, Rogers Keene K, Adams E, Cash RE, et al. Feasibility, Effectiveness and Safety of Prehospital Intravenous Bolus Dose Nitroglycerin in Patients with Acute Pulmonary Edema. *Prehospital emergency care: official journal of the National Association of EMS Physicians and the National Association of State EMS Directors.* 2020;24(6):844–50
22. Pollock M, Sinha IP, Hartling L, Rowe BH, Schreiber S, Fernandes RM. Inhaled short-acting bronchodilators for managing emergency childhood asthma: an overview of reviews. *Allergy.* 2017;72(2):183–200
23. Ramgopal S, Mazzarini A, Martin-Gill C, Owusu-Ansah S. Prehospital management of pediatric asthma patients in a large emergency medical services system. *Pediatr Pulmonol.* 2020;55(1):83–9