

1. Castner J, Amiri A, Rodriguez J, Huntington-Moskos L, Thompson LM, Zhao S, et al. Advancing the symptom science model with environmental health. Public Health Nursing [Internet]. [cited 2019 Aug 8];0(0). Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/phn.12641>
2. ENA names Jessica Castner editor of Journal of Emergency Nursing [Internet]. PR Newswire Association LLC; 2019 [cited 2019 Jul 11]. Available from: <http://link.galegroup.com/apps/doc/A580391564/HRCA?sid=googlescholar>
3. Metz G, Thompson EC. Asthma publications: year in review. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Metz%20Thomopson%20Asthma%20Publications%20Year%20in%20Review%202019.pdf>
4. Lawrence C, Tremplay P. Directly observed therapy (adherence). In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: [https://www.asthmaeducators.org/resources/Documents/School-Based%20Directly%20Observed%20Asthma%20Therapy%20\(Adherence\).pdf](https://www.asthmaeducators.org/resources/Documents/School-Based%20Directly%20Observed%20Asthma%20Therapy%20(Adherence).pdf)
5. Alba L. Cigarettes are so yesterday! Learn how JUULs, e-cigarettes and hookah contribute to nicotine addiction. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Alba%20Cigarettes%20are%20so%20yesterday.pdf>
6. Gregory K, Bowman CM. Exercise-induced bronchospasm. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Preconference/Friday%20Hub%202019/Hub%20sat/Gregory%20Exercise%20workshop%20--%20KGregory%20CMB.pdf>
7. Utech K. Assembling your school asthma team: an asthma quality improvement collaborative. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/UTECH%20AAE%20Conference%20Presentation%20Final%20Draft.pdf>
8. Kier C. Assessing and managing patients with cough. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Preconference/Friday%20Hub%202019/Hub%20sat/Kier%20Cough%20AAE%202019.pdf>

9. Gregory K, Bowman CM. Exercise effects of asthma in kids. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/5%20Exercise%20talk%20%201st%20KLG%20CMB%206%202019.pdf>
10. Schoessler S, Kraft C. Differentiating asthma from anaphylaxis: a challenge in school and community setting. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Bufalo%202019/Preconference/Friday%20Hub%202019/Hub%20sat/Differentiating%20Asthma%20from%20Anaphylaxis.pdf>
11. Toro-Linnehan J. Evidence based asthma education intervention for adults in a primary care setting using self management guidelines. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Bufalo%202019/Posters/AAE%20Toro-Linnehan%20Evidence%20Based%20Asthma%20Education%20Intervention%20for%20Adults%20in%20a%20Primary%20Care%20Setting%20Using.pdf>
12. Sawicki J. Impact of live webinar asthma education for caregivers of preschool children. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Bufalo%202019/Posters/AAE%20Sawicki%20Impact%20of%20Live%20Webinar%20Asthma%20Education%20for%20Caregivers%20of%20Preschool%20Children.pdf>
13. Higgins G. Asthma - it's not just meds anymore. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: [https://www.asthmaeducators.org/resources/Documents/Bufalo%202019/Posters/AAE%20ENCORE%20Higgins%20Asthma%20-%20Its%20Not%20Just%20Meds%20Anymore%20\(1\).pdf](https://www.asthmaeducators.org/resources/Documents/Bufalo%202019/Posters/AAE%20ENCORE%20Higgins%20Asthma%20-%20Its%20Not%20Just%20Meds%20Anymore%20(1).pdf)
14. Fallon M, Haynes L, Cadet T, Petrosino S, Cazeau E, Solis J, et al. A group visit for high-risk pediatric asthma patients: a quality improvement initiative to improve asthma care. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Bufalo%202019/Posters/AAE%20ENCORE%20Haynes%20%20Group%20Visit%20for%20High%20Risk%20Pediatric%20Asthma%20Patients-%20A%20Quality%20Improvement%20Initiative%20to.pdf>
15. Reibman J, Harding G, Beuther D, Gilbert I, Olajide IR, Chung Y, et al. Developing a point-of-care screening and algorithm tool to identify and treat severe uncontrolled asthma (SUA). In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Bufalo%202019/Posters/AAE%20ENCORE%20Carlton%20Developing%20a%20Point%20of%20Care%20Screening%20and%20Algorithm%20Tool%20to%20Identify%20and%20Treat%20Severe.pdf>

16. Muthaiya J, Bender BG, Make BJ, Yawn BP, Brown RW. Chronic obstructive pulmonary disease assessment in primary care to identify undiagnosed respiratory disease and exacerbation risk (capture*): using multi-method qualitative assessment of a new COPD screening tool in primary care practice to gauge education and implementation readiness. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20Brown%20COPD%20Assessment%20in%20Primary%20Care%20to%20Identify%20Undiagnosed%20Respiratory%20Disease%20and%20Exacerbation.pdf>
17. Bell L, Bundy E. A quality improvement project to improve training and assessment of metered dose inhaler and spacer technique in a pediatric emergency department. In 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20Bell%20Quality%20Improvement%20Project%20to%20Improve%20Training%20and%20Assessment%20of%20MDI%20and%20Spacer%20Technique%20in%20a.pdf>
18. Bell L. A quality improvement project to improve training and assessment of metered dose inhaler and spacer technique in a pediatric emergency department. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Bell%20AAEConferenceSlides.pdf>
19. Kier C. Asthma after the sun goes down. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Preconference/Friday%20Hub%202019/Hub%20sat/Kier%20Night%20Asthma%20AAE%202019.pdf>
20. Brown R. Asthma disparities checklist 2019: what every educator needs to know. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Preconference/Friday%20Hub%202019/Hub%20sat/AAE%202019%20Disparity%20ONE%20Brown%20.pdf>
21. Blount T, Horne K, Sharpe J, Ferry C, Hooton P, Hunt S, et al. Asthma blitz days: an innovative approach to pediatric asthma education and compliance in schools. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20Blount%20Innovative%20Approach%20to%20Pediatric%20Asthma%20Education%20and%20Compliance%20in%20Schools.pdf>
22. Splett PL, Erickson CD, Belseth SB, Jensen C. Evaluation and sustainability of the healthy learners asthma initiative. J Sch Health [Internet]. 2006 Aug 1 [cited 2019 Jun 30];76(6):272–82. Available from: <http://link.galegroup.com/apps/doc/A151323425/HRCA?sid=google scholar>

23. Prosser TR, Castro M, Zimmermann N, Goodrich F, Wilson K, Jenkerson M, et al. Development and implementation of a certified asthma educator program. In 1999 [cited 2019 Jun 27]. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&D=ipab&AN=36-13177>
24. Ali A, Pena S g., Huggins C, Lugo F I., Khaja M, Diaz-Fuentes G. Impact of asthma group education in asthma control and emergency room utilization at Bronx Care Health System. In: B37 NOVEL APPROACHES TO ASTHMA MANAGEMENT AND OUTCOMES [Internet]. American Thoracic Society; 2019 [cited 2019 Jun 26]. p. A3014–A3014. (American Thoracic Society International Conference Abstracts). Available from: https://www.atsjournals.org/doi/abs/10.1164/ajrccm-conference.2019.199.1_MeetingAbstracts.A3014
25. Mosnaim GS, Weinstein SM, Pugach O, Rosales G, Roy A, Walton S, et al. Design and baseline characteristics of a low-income urban cohort of children with asthma: the asthma action at Erie trial. *Contemp Clin Trials*. 2019;79:55–65.
26. July 08, 2019: Pediatric Home Respiratory Services, Inc: Sarah Brundidge brings respiratory therapy to the forefront [Internet]. News Bites Pty Limited; 2019 [cited 2019 Jul 11]. Available from: <http://link.galegroup.com/apps/doc/A592623541/HRCA?sid=googlescholar>
27. May 08, 2019: Pediatric Home Respiratory Services, Inc: HME News recognizes PHS respiratory therapist's new role [Internet]. News Bites Pty Limited; 2019 [cited 2019 Jul 11]. Available from: <http://link.galegroup.com/apps/doc/A584801702/HRCA?sid=googlescholar>
28. RTs share tips for helping asthma and allergy patients [news release] [Internet]. States News Service; 2019 [cited 2019 Jul 9]. Available from: <http://link.galegroup.com/apps/doc/A585539237/HRCA?sid=googlescholar>
29. Researchers at University of Illinois have reported new data on asthma (design and baseline characteristics of a low-income urban cohort of children with asthma: the asthma action At Erie trial). *Health & Medicine Week* [Internet]. 2019 May 17 [cited 2019 Jul 9];6085. Available from: <http://link.galegroup.com/apps/doc/A585177134/HRCA?sid=googlescholar>
30. The AAE would like to congratulate the following for the asthma advocates of the month award: Julio Rebolledo, Pharm.D., BCPS, BC-ADM, AE-C Assistant Professor of Pharmacy Practice Midwestern University Chicago College of Pharmacy. Newsletter [Internet]. 2019;(March). Available from: <https://www.asthmaeducators.org/page-18163>
31. NAECB news. Newsletter [Internet]. 2019;(March). Available from: <https://www.asthmaeducators.org/page-18163>

32. Hahlbohm D. Respiratory medications and devices. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available
from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Preconference/Friday%20Hub%202019/Hub%20sat/Hahlbohm%20RespMedsandDevicesAAEConf2019.pdf>
33. Wruck M, Guglielmo C, Little A, Arneson E, Tsetan T. Is the “Let’s take control of asthma” flipchart an effective asthma self-management education tool? In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available
from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20Wruck%20Is%20the%20Let%20Take%20Control%20of%20Asthma%20Flipchart%20an%20Effective%20Asthma%20Self%20Management%20Education%20Tool.pdf>
34. Quaranta J, Srnka-Debnar F, Quituisaca J, Sarubbi A. Improving asthma management in school-aged children using an ecological framework. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available
from: [https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20Quaranta%20Improving%20Asthma%20Management%20in%20School%20Aged%20Children%20Using%20an%20Ecological%20Framework%20\(1\).pdf](https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20Quaranta%20Improving%20Asthma%20Management%20in%20School%20Aged%20Children%20Using%20an%20Ecological%20Framework%20(1).pdf)
35. Olmstead L, Pettinichi S, Truman A. Objective testing before discharge leads to lower readmission rates. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available
from: [https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20Olmstead%20Objective%20Testing%20Before%20Discharge%20Leads%20to%20Lower%20Readmission%20Rates%20\(1\).pdf](https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20Olmstead%20Objective%20Testing%20Before%20Discharge%20Leads%20to%20Lower%20Readmission%20Rates%20(1).pdf)
36. Holmes L, Lampkin S, Mamly L. The addition of spirometry testing in a pediatric primary care office increases asthma severity and control classification from clinical history alone. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available
from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20ENCORE%20Holmes%20Addition%20of%20Spirometry%20Testing%20in%20a%20Pediatric%20Primary%20Care%20Office%20Increases%20Asthma%20Severity.pdf>
37. Quaranta J. Improving asthma management in school-aged children using an ecological framework. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available
from: <https://www.asthmaeducators.org/resources/Documents/Quaranta%20AAE%20oral%20presentation.pptx>
38. Schoessler S. School-based asthma care planning: from the provider to the school to the student. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available
from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Preconference/Friday%20Hub%202019/Schoessler%20School%20Based%20Asthma%20Care%20Planning%20Submission.pdf>
39. Brown R. Practical approaches to improving asthma care in clinical practice: what’s old, what’s new in 2019. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available
from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Preconference/Friday%20Hub%202019/Hub%20sat/AAE%202019%20Whats%20New%20GINA%20TWO%20Brown%20.pdf>

40. Wruck M, Arneson E, Guglielmo C, Little A, Tsetan T. Is the “Let’s take control of asthma” flipchart an effective asthma self-management education tool? In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Wruck%20Oral%20Presentation%20allied%20presentation%20rev1%20flipchart.pdf>
41. George M, Gregory KL, Winston M. Pharmacologic management of all things wheezy and itchy. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/page-18162>
42. Gern JE, Jackson DJ, Lemanske RF, Seroogy CM, Tachinardi U, Craven M, et al. The Children’s Respiratory and Environmental Workgroup (CREW) birth cohort consortium: design, methods, and study population. *Respiratory Research* [Internet]. 2019 Jun 10 [cited 2019 Jun 29];20(1):115. Available from: <https://respiratory-research.biomedcentral.com/articles/10.1186/s12931-019-1088-9>
43. Karpel S, Linz AJ. *Linz’s Comprehensive Respiratory Diseases*. 1st ed. Jones & Bartlett Learning; 2019. 793 p.
44. Kallstrom T. Saving a life on a baseball field. *Allegrty and Asthma Health* [Internet]. 2006 [cited 2019 Jun 27];(Fall). Available from: http://www.yourlunghealth.org/healthy_living/aah/11.06/articles/baseball/
45. Penkalski MR. Inhaled corticosteroids for asthma management. *Medsurg Nurs*. 2019;28(2):101–5.
46. Pediatric news. *J Pediatr Pharmacol Ther* [Internet]. 2019 [cited 2019 Jun 26];24(2):175–9. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6478361/>
47. Martin M a., Rosales G, Roy A, Mosnaim G, Weinstein S, Walton S. Implementation lessons regarding integrated community education for children with asthma. In: *B102 DISPARITIES IN ASTHMA MANAGEMENT* [Internet]. American Thoracic Society; 2019 [cited 2019 Jun 26]. p. A4063–A4063. (American Thoracic Society International Conference Abstracts). Available from: https://www.atsjournals.org/doi/abs/10.1164/ajrccm-conference.2019.199.1_MeetingAbstracts.A4063
48. Keysser J, Splett PL, Ross S, Fishman E. Statewide asthma training for Minnesota school personnel. *J Sch Health* [Internet]. 2006 [cited 2019 Jun 26];76(6):264–8. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1746-1561.2006.00109.x>
49. Arcia A, George M. Reference range number line format preferred by adults for display of asthma control status. *J Asthma*. 2019;
50. Gibson-Young LM, Aroian KJ, Weglicki LS, Lang JE, Norris CL. Interviews with caregivers during acute asthma hospitalisations. *J Asthma*. 2019;1–9.

51. Training: Asthma Triggers in the Home [news release] [Internet]. Plus Media Solutions; 2019 [cited 2019 Jul 9]. Available from: <http://link.galegroup.com/apps/doc/A580546019/HRCA?sid=googlescholar>
52. Strickland SL. The patient experience during noninvasive respiratory support. *Respir Care* [Internet]. 2019 Jun 1 [cited 2019 Jul 9];64(6):689–700. Available from: <http://rc.rcjournal.com/content/64/6/689>
53. Scott JB. Ventilators for noninvasive ventilation in adult acute care. *Respir Care* [Internet]. 2019 Jun 1 [cited 2019 Jul 9];64(6):712–22. Available from: <http://link.galegroup.com/apps/doc/A588655112/HRCA?sid=googlescholar>
54. Thinking about taking the AE-C exam? Newsletter [Internet]. 2019;(March). Available from: <https://www.asthmaeducators.org/page-18163>
55. Gilbert I, Wada K, Burudpakdee C, Ghai C, Breeden R. Therapy satisfaction and disease control after a forced formulary switch in inhaled respiratory medications for asthma and COPD patients. In Buffalo, NY; 2019 [cited 2019 Jul 1]. Available from: <https://www.asthmaeducators.org/resources/Documents/Buffalo%202019/Posters/AAE%20ENCORE%20Gilbert%20Therapy%20Satisfaction%20and%20Disease%20Control%20After%20a%20Forced%20Formulary%20Switch%20in%20Inhaled%20Respiratory.pdf>
56. Erickson CD, Splett PL, Mullett SS, Jensen C, Belseth SB. The healthy learner model for student chronic condition management—part II: the asthma initiative. *J Sch Nurs* [Internet]. 2006 Dec 1 [cited 2019 Jun 27];22(6):319–29. Available from: <https://doi.org/10.1177/10598405060220060301>
57. Janssen Breen L, Diamond-Caravella M, Moore G, Wruck M, Guglielmo C, Little A, et al. When reach exceeds touch: Student experiences in a cross-sector community-based academic-practice partnership. *Public Health Nursing*. 2019;36(3):429–38.