

References used for the poster :

1. Global Asthma Network. The Global Asthma Report 2022. *Int J Tuberc Lung Dis.* 2022;26(1):1-104. doi:10.5588/ijtld.22.1010.
2. Bender BG. Nonadherence to asthma treatment: Getting unstuck. *J Allergy Clin Immunol Pract.* 2016;4(5):849-51. doi:10.1016/j.jaip.2016.07.007.
3. Meleis AI. *Transitions theory: Middle range and situation specific theories in nursing research and practice.* New York: Springer Publishing Company; 2010.
4. Rhee H, Batek L, Wallace-Farquharson T, Tumiel-Berhalter L. Are mid to late adolescents with asthma ready for transition of care? A qualitative study. *Children (Basel).* 2022;9(10):1573. doi:10.3390/children9101573.
5. Sleath B, Carpenter DM, Davis SA, Sayner R, Lee C, Loughlin CE, et al. Provider-adolescent discussion and provider education about asthma triggers during pediatric visits: Results of a randomized trial. *J Asthma.* 2021;58(12):1565-73. doi:10.1080/02770903.2020.1817936.
6. Beerthuizen T, Rijkers-Mutsaerts ERVM, Snoeck-Stroband JB, Sont JK. The role of education, monitoring, and symptom perception in internet-based self-management among adolescents with asthma: Secondary analysis of a randomized controlled trial.
7. Güneş Şan E, Altay N. “While everyone else was doing sports, I used to sit on the sidelines.” How do adolescents manage their asthma? A qualitative study. *Compr Child Adolesc Nurs.* 2024;47(4):284-99. doi:10.1080/24694193.2024.2422816.
8. Holley S, Morris R, Knibb R, Latter S, Liossi C, Mitchell F, et al. Barriers and facilitators to asthma self-management in adolescents: A systematic review of qualitative and quantitative studies. *Pediatr Pulmonol.* 2017;52(4):430-42. doi:10.1002/ppul.23556.
9. Mammen JR, Rhee H, Norton SA, Butz AM. Perceptions and experiences underlying self-management and reporting of symptoms in teens with asthma. *J Asthma.* 2017;54(2):143-52. doi:10.1080/02770903.2016.1201835.
10. Agusala V, Vij P, Agusala V, Dasari V, Kola B. Can interactive parental education impact health care utilization in pediatric asthma: A study in rural Texas. *J Int Med Res.* 2018;46(8):3172-82. doi:10.1177/0300060518773621.
11. Taheri F, Nasiri A, Namdari S, Salmani F. Effect of motivational interviewing on treatment adherence and self-efficacy of adolescents with asthma: A randomized controlled trial. *Nurs Open.* 2023;10(7):4373-83. doi:10.1002/nop2.1679.
12. Teufel RJ II, Patel SK, Shuler AB, Andrews AL, Nichols M, Ebeling MD, et al. Smartphones for real-time assessment of adherence behavior and symptom exacerbation for high-risk youth with asthma: Pilot study. *JMIR Pediatr Parent.* 2018;1(2):e8. doi:10.2196/pediatrics.9796.