

Carlos, Sara and Sophia are playing with their friends at the school playground.





Carlos is wheezing. I sound like that when my asthma acts up.

Carlos, are you ok?

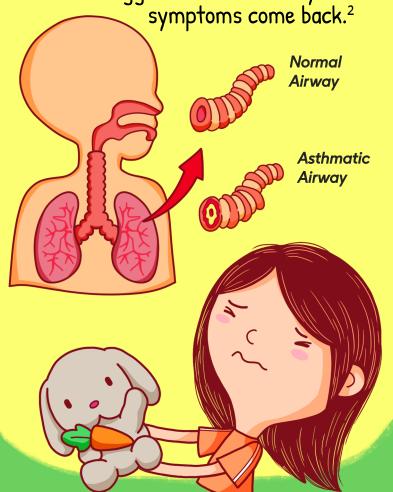


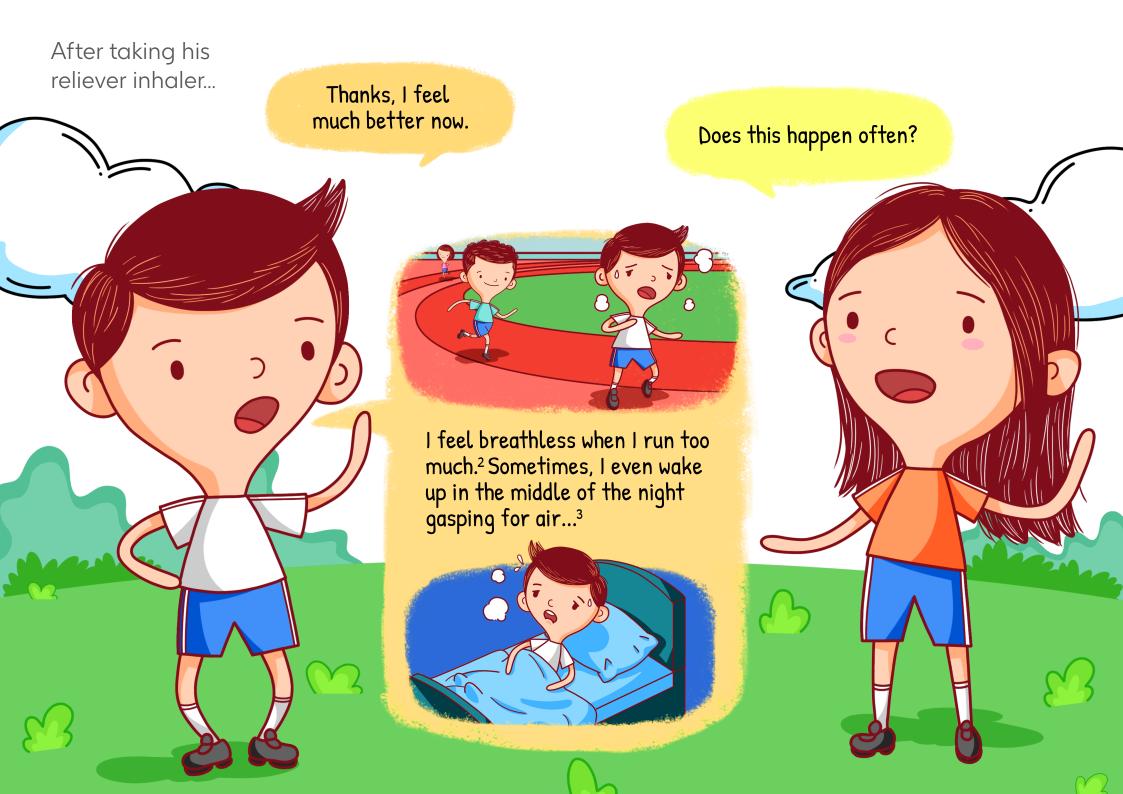
With one hand on his chest, Carlos fumbles for his reliever inhaler, and inhales quickly.



Asthma is a disease that affects the lungs and makes it harder to breathe.<sup>1</sup> A lot of kids have asthma.<sup>1</sup>

I haven't played with soft toys in a while as they make it hard for me to breathe if they are dusty, because dust is one of the triggers that makes my asthma symptoms come back 2







That used to happen to me. Sometimes, even walking in the park made me breathless.<sup>2</sup> My doctor told me some children get asthma from grass and their pets, which are also triggers of symptoms.<sup>1</sup>



But a lot has changed since my doctor gave me another medication to make my asthma better. She said it would help 'control' my asthma.



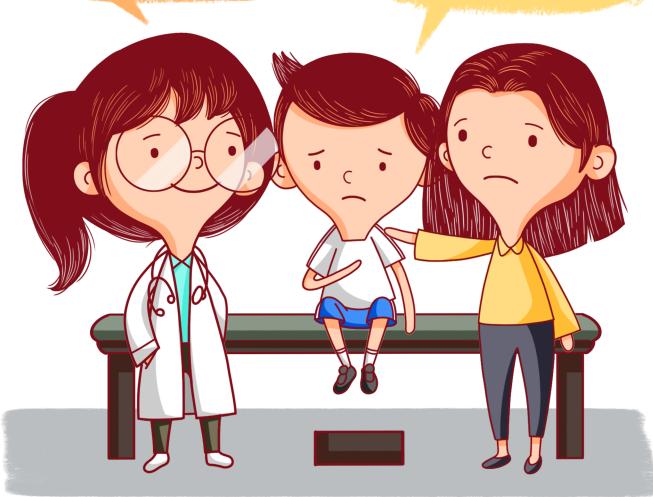
Carlos tells his mum about getting breathless at the playground again.

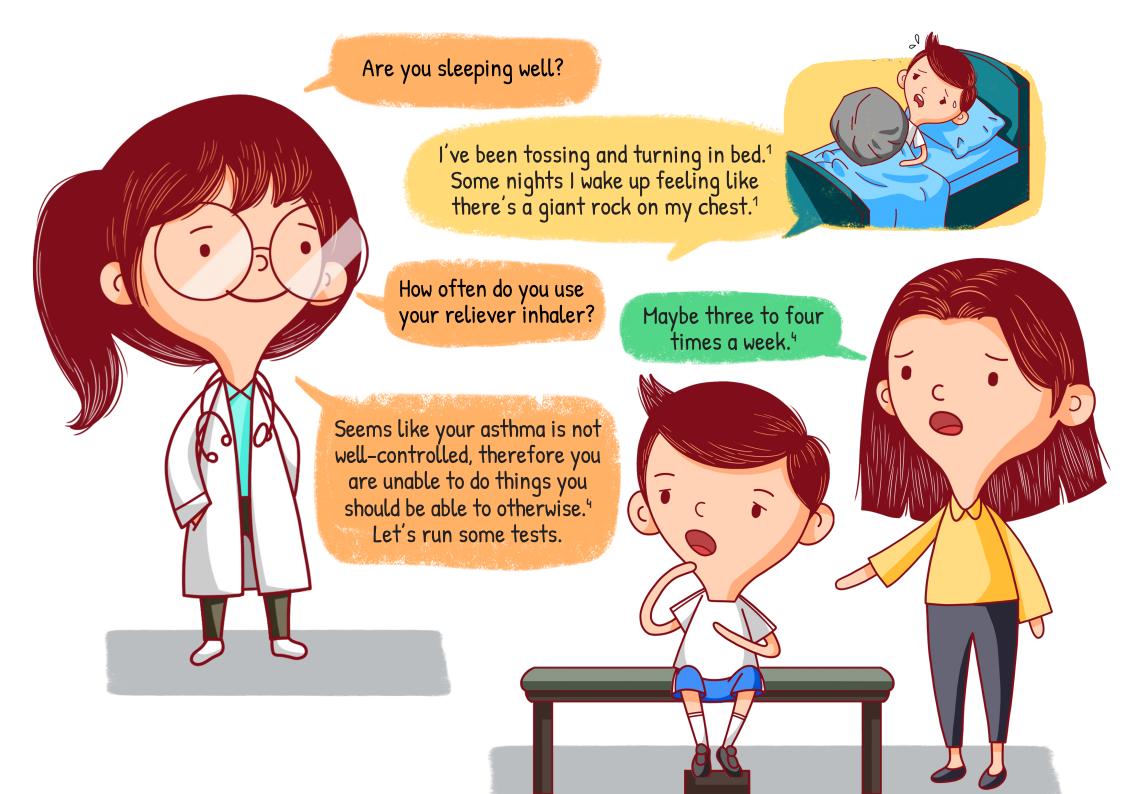
She takes him to see Dr. Sandy.

Hi, Carlos!
How are you feeling?

Not too good. Yesterday when I was playing with my friends, I had to stop because I had trouble breathing. 1,4
I feel tired all the time. 4







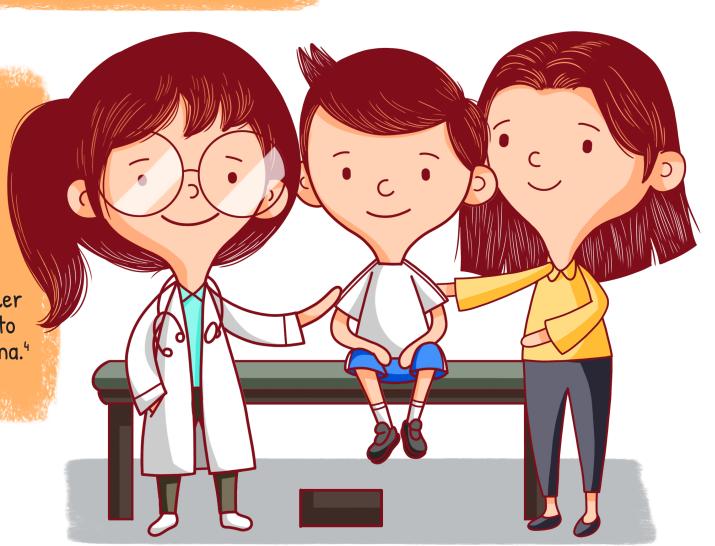
After Dr. Sandy reviews Carlos' test results, she speaks with Carlos and his mum about his asthma medication.

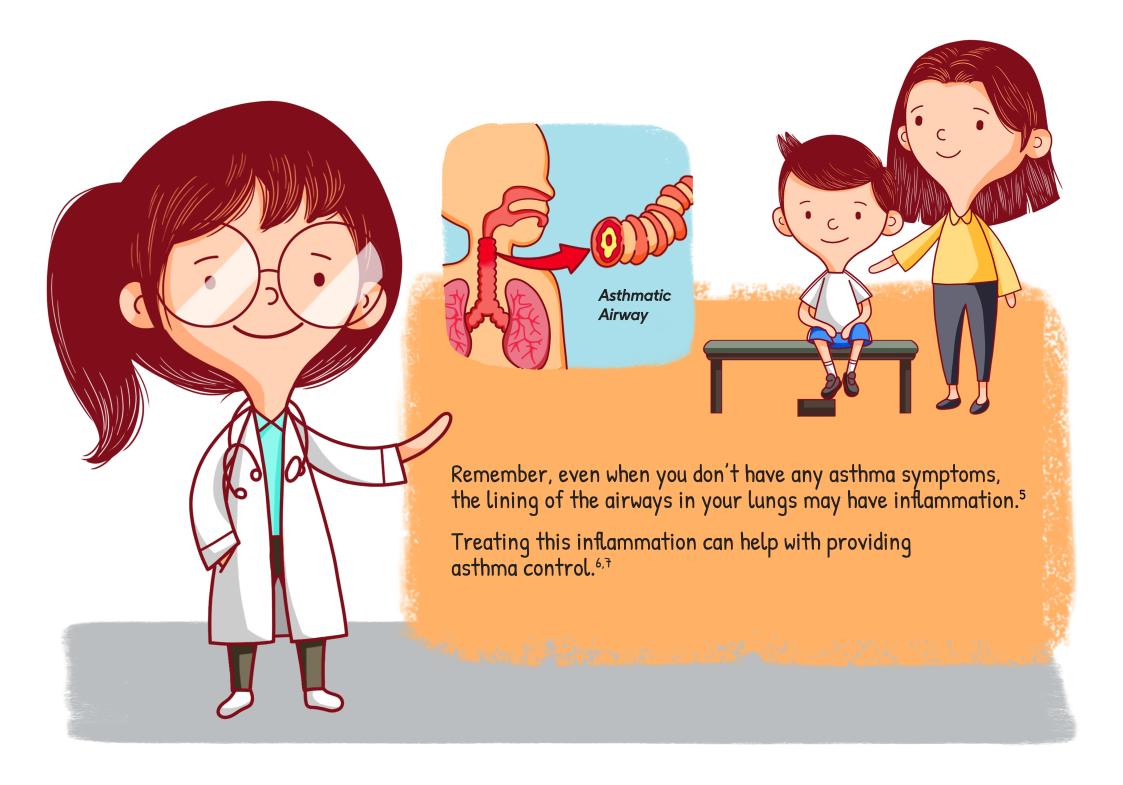
Hi Carlos, your test results are back, and your asthma is indeed not well-controlled.

There are many types of medications for asthma that depend on how bad your asthma is and what symptoms you experience.

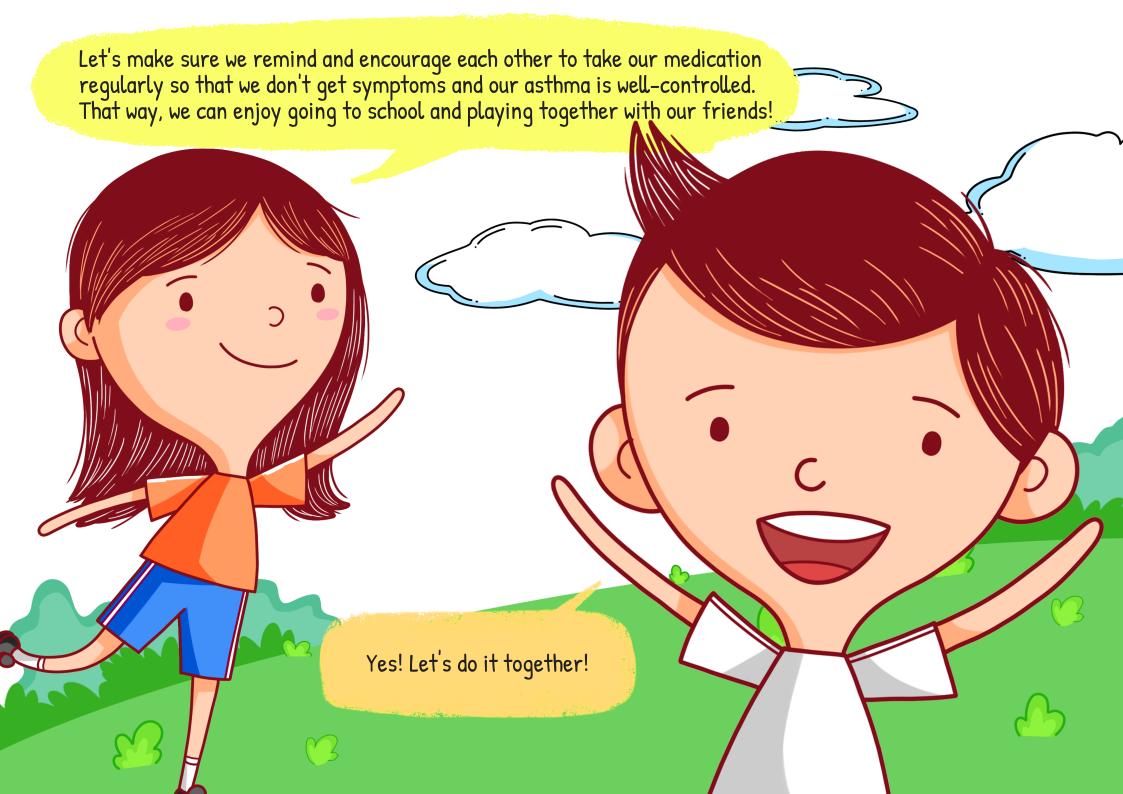
TOTAL STREET

Your choice of medication may range from changing your inhaler to adding additional treatment to help with controlling your asthma.











Adverse events should be reported. Please check the patient information leaflet that comes in the pack with your child's medicine for details of how to report any possible side effects. You can also fill in a form at www.gsk.com/en-gb/contact-us/report-a-possible-side-effect/.

References: 1. World Health Organization. Asthma. Available from: <a href="https://www.who.int/news-room/fact-sheets/detail/asthma">https://www.who.int/news-room/fact-sheets/detail/asthma</a>. Accessed January 2023. 2. Centers for Disease Control and Prevention. Common Asthma Triggers. Available from: <a href="https://www.cdc.gov/asthma/triggers.html">https://www.cdc.gov/asthma/triggers.html</a>. Accessed January 2023. 3. Wildhaber J, et al. Pediatr Pulmonol 2012;47:346–57. 4. GINA. Global strategy for asthma management and prevention, 2022. Available at: <a href="https://ginasthma.org/wp-content/uploads/2022/07/Gl-NA-Main-Report-2022-FINAL-22-07-01-WMS.pdf">https://ginasthma.org/wp-content/uploads/2022/07/Gl-NA-Main-Report-2022-FINAL-22-07-01-WMS.pdf</a>. Accessed January 2023. 3. Wildhaber J, et al. Pediatr Pulmonol 2012;47:346–57. 4. GINA. Global strategy for asthma management and prevention, 2022. Available at: <a href="https://www.cdc.gov/asthma/triggers.html">https://www.cdc.gov/asthma/triggers.html</a>. Accessed January 2023. 3. Wildhaber J, et al. Pediatr Pulmonol 2012;47:346–57. 4. GINA. Global strategy for asthma management and prevention, 2022. Available at: <a href="https://ginasthma.org/wp-content/uploads/2022/07/Gl-NA-Main-Report-2022-FINAL-22-07-01-WMS.pdf">https://ginasthma.org/wp-content/uploads/2022/07/Gl-NA-Main-Report-2022-FINAL-22-07-01-WMS.pdf</a>. Barbato A, et al. Am J Respir Crit Care Med 2003;168:798–803. 6. Kansal P, et al. J Asthma 2018;55:385–90. 7. Ishmael FT. J Am Osteopath Assoc 2011;111(Suppl 7):511–17.



