

Breathe Africa ^[1]

Breathe Africa is a respiratory health program aimed at improving the diagnosis and treatment of respiratory ailments, particularly asthma, through the sharing of medical expertise and donation of medicines.

Breathe Africa's objectives are threefold:

- improve asthma medical education for students at the university level as well as healthcare professionals working in clinics
- improve access to asthma diagnosis, treatment, and suitable medicines
- improve patient asthma education

The program was launched in July 2015 to improve asthma diagnosis, treatment and patient outcomes. Breathe Africa focuses on education of healthcare practitioners (HCPs) and increasing access to medical capacity building – a key focus of the Sandoz corporate responsibility strategy. It complements our purpose that focuses on pioneering novel approaches to help people around the world access high-quality medicine and to discover new ways to improve and extend people's lives.

Breathe Africa demonstrates Sandoz' ability to tackle specific access challenges and target specific health needs in underprivileged communities, increase access to medicine, medical information and medical capacity building.

Footnotes:

1. GINA Pocket Guide 2016. <http://ginasthma.org/2016-pocket-guide-for-asthma-management-and-prevention/> ^[2] (Accessed June 2016);
2. Global Asthma Report 2014: <http://www.globalasthmareport.org/burden/burden.php> (link is external) ^[3] (Accessed July 2015)

Asthma causes significant global morbidity:

- Asthma places a substantial burden on patients, families and the community¹
- It causes respiratory symptoms, limitation of activity and flare ups that may require urgent health care¹
- 14% of the world's children experience asthma symptoms²
- 8.6% of young adults (aged 18-45) experience asthma symptoms²
- Asthma is the 14th most important disorder in the world in terms of the extent and duration of disability²

Source URL: <https://www.sandoz.ca/en/breathe-africa>

Links

[1] <https://www.sandoz.ca/en/breathe-africa> [2] <http://ginasthma.org/2016-pocket-guide-for-asthma-management-and-prevention/>

[3] <http://www.globalasthmareport.org/burden/burden.php>