

Resource Summary Report

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Asthma UK

RRID:SCR_003815

Type: Tool

Proper Citation

Asthma UK (RRID:SCR_003815)

Resource Information

URL: <http://www.asthma.org.uk/>

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Description: Charity that aims to significantly reduce the number of asthma deaths, hospitalizations and living lives compromised by asthma helping over five million people with asthma in the UK through research, campaigning, health promotion and engagement with the asthma community. Asthma UK is a significant investor in asthma research within the UK and to date has invested over 50 million pounds into research for better treatments and ultimately a cure for asthma.

Abbreviations: Asthma UK

Resource Type: institution

Keywords: lung, treatment

Related Condition: Asthma

Resource Name: Asthma UK

Resource ID: SCR_003815

Alternate IDs: Crossref funder ID: 501100000362, ISNI: 0000 0000 9981 854X, nlx_158172, grid.453156.0

Alternate URLs: <https://ror.org/03z7xev21>

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260829T182200+0000

Ratings and Alerts

No rating or validation information has been found for Asthma UK.

No alerts have been found for Asthma UK.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Alrefaey AI, et al. (2026) MicroRNAs as Diagnostic and Therapeutic Biomarkers in Childhood Asthma: A Systematic Review with Bioinformatics Analysis. Journal of personalized medicine, 16(4).

Vazquez-Ortiz M, et al. (2023) A practical toolbox for the effective transition of adolescents and young adults with asthma and allergies: An EAACI position paper. Allergy, 78(1), 20.

Jurca M, et al. (2017) Prevalence of cough throughout childhood: A cohort study. PloS one, 12(5), e0177485.

Wang J, et al. (2017) Association between breastfeeding and eczema during childhood and adolescence: A cohort study. PloS one, 12(9), e0185066.

Glanville N, et al. (2016) Tbet Deficiency Causes T Helper Cell Dependent Airways Eosinophilia and Mucus Hypersecretion in Response to Rhinovirus Infection. PLoS pathogens, 12(9), e1005913.

Manuyakorn W, et al. (2016) Mechanical Strain Causes Adaptive Change in Bronchial Fibroblasts Enhancing Profibrotic and Inflammatory Responses. PloS one, 11(4), e0153926.

Bucchieri F, et al. (2015) Cigarette smoke causes caspase-independent apoptosis of bronchial epithelial cells from asthmatic donors. PloS one, 10(3), e0120510.

Loke YK, et al. (2015) Impact of Inhaled Corticosteroids on Growth in Children with Asthma: Systematic Review and Meta-Analysis. PloS one, 10(7), e0133428.

Cakebread JA, et al. (2014) Rhinovirus-16 induced release of IP-10 and IL-8 is augmented by Th2 cytokines in a pediatric bronchial epithelial cell model. PloS one, 9(4), e94010.

Sheikh A, et al. (2009) Facilitating the recruitment of minority ethnic people into research: qualitative case study of South Asians and asthma. PLoS medicine, 6(10), e1000148.

Kerr C, et al. (2006) Internet interventions for long-term conditions: patient and caregiver quality criteria. Journal of medical Internet research, 8(3), e13.

Ball DE, et al. (2006) Advertising and disclosure of funding on patient organisation websites: a cross-sectional survey. BMC public health, 6, 201.

Verhoef A, et al. (2005) T cell epitope immunotherapy induces a CD4+ T cell population with regulatory activity. PLoS medicine, 2(3), e78.