

The Union Publications on Asthma

Main recent publications

The Union Asthma Guide

Ait-Khaled N, Enarson D. Management of Asthma: A Guide to the Essentials of Good Clinical Practice. 2nd edition. Paris, France, International Union Against Tuberculosis and Lung Disease, 2005.

Free and available for download on The Union Web site www.ariatld.org
The 3rd edition is being finalised and will be posted as soon as possible.

Implementation of Asthma Guide

1. Ait-Khaled N, Enarson DA, Bencharif N, Boulahdib F, Camara LM, Dagli E, Djankine K, Keita B, Doadag B, Ngoran K, Odhiambo J, Ottmani S-E, Pham DL, Sow O, Yousser M, Zidouni N. Implementation of asthma guidelines in health centres of several developing countries. *Int J Tuberc Lung Dis* 2006, 10(1):104-109.
2. Ait-Khaled N, Enarson DA, Bencharif N, Boulahdib F, Camara LM, Dagli E, Karadag B, Ottmani SE, Pham DL, Sow O, Yousser M, Zidouni N. Treatment outcome of asthma after one year follow-up in health centres of several developing countries. *Int J Tuberc Lung Dis*. 2006 Aug;10(8):911-6.

Asthma Guide Series

1. Ait-Khaled N, Enarson D A. Management of Asthma: A Guide to the Essentials of Good Clinical Practice. *Int J Tuberc Lung Dis* 2006;10(2):133-7.
2. Ait-Khaled N, Enarson D A. How to diagnose asthma and determine the degree of severity of the disease. *Int J Tuberc Lung Dis* 2006; 10(3):252-255.
3. Ait-Khaled N, Enarson D A. Treating the patient with asthma. *Int J Tuberc Lung Dis* 2006;10(4):365-370.
4. Ait-Khaled N, Enarson DA. Managing acute attacks of asthma. *Int J Tuberc Lung Dis*. 2006;10(5):484-9.
5. Ait-Khaled N, Enarson DA. How to organise the care of asthma patients. *Int J Tuberc Lung Dis*. 2006;10(6):600-4.
6. Ait-Khaled N, Enarson DA. Ensuring the quality of asthma case management. *Int J Tuberc Lung Dis*. 2006;10(7):726-31.

State of the art series

1. Jeebhay MF, Quirce S. Occupational asthma in the developing and industrialised world: a review. *Int J Tuberc Lung Dis* 2007; 11(2):122-133.
2. Blanc PD, Toren K. Occupation in chronic obstructive pulmonary disease and chronic bronchitis: an update. *Int J Tuberc Lung Dis* 2007; 11(3):251-257.
3. Ho PL, Becker M, Chan-Yeung MM. Emerging occupational lung infections. *Int J Tuberc Lung Dis* 2007; 11(7):710-721.
4. Menzies D, Joshi R, Pai M. Risk of tuberculosis infection and disease associated with work in health care settings. *Int J Tuberc Lung Dis* 2007; 11(6):593-605.
5. Rees D, Murray J. Silica, silicosis and tuberculosis. *Int J Tuberc Lung Dis* 2007; 11(5):474-484.
6. Becklake MR, Bagatin E, Neder JA. Asbestos-related diseases of the lungs and pleura: uses, trends and management over the last century. *Int J Tuberc Lung Dis* 2007; 11(4):356-369.

Need for an Asthma Drug Facility

1. Aït-Khaled N, Auregan G, Bencharif N, Camara LM, Dagli E, Djankine K, Keita B, Ky C, Mahi S, Ngoran K, Pham DL, Sow O, Yousser M, Zidouni N, Enarson D. Affordability of inhaled corticosteroids as a potential barrier to treatment of asthma in some developing countries. *Int J Tuberc Lung Dis* 2000;4(3):268-271.
2. Billo N. Do we need an Asthma Drug Facility? *Int J Tuberc Lung Dis* 2004;8(4):391.
3. Aït-Khaled N. Favoriser l'accessibilité aux médicaments essentiels de l'asthme. *Rev Mal Resp.* 2006;23:10S76-10S79.
4. Billo NE. Asthma drug facility: from concept to reality. *Int J Tuberc Lung Dis.* 2006;10(7):709.
5. Ait-Khaled N, Enarson DA, Bissell K, Billo NE. Access to inhaled corticosteroids is key to improving quality of care for asthma in developing countries. *Allergy.* 2007;62(3):230-6.

ISAAC

1. Z. Bouayad, A. Aichane, A. Afif, N. Benouhoud, N. Trombati, M. Chan-Yeung, N. Ait-Khaled. Prevalence and trend of self-reported asthma and other allergic disease symptoms in Morocco: ISAAC Phase I and III; *Int J Tuberc Lung Dis* 2006;10(4):371–377.
2. Ait-Khaled N, Odhiambo J, Pearce N, Adjoh KS, Maesano IA, Benhabyles B, Bouhayad Z, Bahati E, Camara L, Catteau C, El Sony A, Esamai FO, Hypolite IE, Melaku K, Musa OA, Ng'ang'a L, Onadeko BO, Saad O, Jerray M, Kayembe JM, Koffi NB, Khaldi F, Kuaban C, Voyi K, M'Boussa J, Sow O, Tidjani O, Zar HJ. Prevalence of symptoms of asthma, rhinitis and eczema in 13- to 14-year-old children in Africa: the International Study of Asthma and Allergies in Childhood Phase III. *Allergy*. 2007;62(3):247-58.
3. M Innes Asher, Stephen Montefort, Bengt Björkstén, Christopher K W Lai, David P Strachan, Stephan K Weiland, Hywel Williams, and the ISAAC Phase Three Study Group*. Worldwide time trends in the prevalence of symptoms of asthma, allergic rhinoconjunctivitis, and eczema in childhood: ISAAC Phases One and Three repeat multicountry cross-sectional surveys. *Lancet* 2006;368:733–43.

ARIA

J. Bousquet, P. van Cauwenberge, N. Ait Khaled, C. Bachert, C. E. Baena-Cagnani, Bouchard, C. Bunnag, G et al. Pharmacologic and anti-IgE treatment of allergic rhinitis ARIA update (in collaboration with GA2LEN). *Allergy* 2006;61(9):1086–1096.