

ASMA / HIPERTENSION

Asma/dietoterapia

- Almqvist C, Garden F, Xuan W, Mihrshahi S, Leeder S, Oddy W, et al. Omega-3 and omega-6 fatty acid exposure from early life does not affect atopy and asthma at age 5 years. *J Allergy Clin Immunol* [Internet]. 2007 Jun, [citado Ene 13, 2010];119(6):[Aprox. 7 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17379291&loginpage=Login.asp&lang=es&site=ehost-live>
- Barros R, Moreira A, Fonseca J, de Oliveira J, Delgado L, Castel-Branco M, et al. Adherence to the Mediterranean diet and fresh fruit intake are associated with improved asthma control. *Allergy* [Internet]. 2008 Jul, [citado Ene 13, 2010];63(7):[Aprox. 7 p.] 917-923. Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=18588559&loginpage=Login.asp&lang=es&site=ehost-live>
- Bede O, Nagy D, Surányi A, Horváth I, Szlávik M, Gyurkovits K. Effects of magnesium supplementation on the glutathione redox system in atopic asthmatic children. *Inflamm Res* [Internet]. 2008 Jun, [citado Ene 13, 2010];57(6):[Aprox. 7 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=18516713&loginpage=Login.asp&lang=es&site=ehost-live>
- Boyle R, Tang M. The role of probiotics in the management of allergic disease. *Clin Exp Allergy* [Internet]. 2006 May, [citado Ene 13, 2010];36(5):[Aprox. 8 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=16650040&loginpage=Login.asp&lang=es&site=ehost-live>
- Deng Z. TCM diet therapy for bronchial asthma. *J Trad Chin Med* [Internet]. 2009 Sep, [citado Ene 13, 2010];29(3):[Aprox. 2 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19894387&loginpage=Login.asp&lang=es&site=ehost-live>
- Eneli I, Skybo T, Camargo C. Weight loss and asthma: a systematic review. *Thorax* [Internet]. 2008 Ago, [citado Ene 13, 2010];63(8):[Aprox. 5 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=18663068&loginpage=Login.asp&lang=es&site=ehost-live>
- Feary J, Britton J. Dietary supplements and asthma: another one bites the dust. *Thorax* [Internet]. 2007 Jun, [citado Ene 13, 2010];62(6):[Aprox. 3 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17536025&loginpage=Login.asp&lang=es&site=ehost-live>
- Galbreath A, Smith B, Wood P, Inscore S, Forkner E, Vazquez M, et al. Assessing the value of disease management: impact of 2 disease management strategies in an underserved asthma population. *Ann Allergy Asthma Immunol* [Internet]. 2008 Dic, [citado Ene 13, 2010];101(6):[Aprox. 8 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19119703&loginpage=Login.asp&lang=es&site=ehost-live>
- Hisada T, Ishizuka T, Aoki H, Mori M. Resolvin E1 as a novel agent for the treatment of asthma. *Exp Opin Ther Targets* [Internet]. 2009 May, [citado Ene 13, 2010];13(5):[Aprox. 9 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19368495&loginpage=Login.asp&lang=es&site=ehost-live>
- Johnson J, Summer W, Cutler R, Martin B, Hyun D, Dixit V, et

al. Alternate day calorie restriction improves clinical findings and reduces markers of oxidative stress and inflammation in overweight adults with moderate asthma. *Free Radical Biol Med* [Internet]. 2007 Mar 1, [citado Enero 13, 2010];42(5): [Aprox. 9 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17291990&loginpage=Login.asp&lang=es&site=ehost-live>

Kalhan R, Smith L, Nlend M, Nair A, Hixon J, Sporn P. A mechanism of benefit of soy genistein in asthma: inhibition of eosinophil p38-dependent leukotriene synthesis. *J Br Soc Aller Clin Immunol* [Internet]. 2008 Jan, [citado Enero 13, 2010];38(1):[Aprox. 12 p.] Disponible en:

DIRECTORA
Bárbara Lazo Rodríguez

EDITORA
Margarita Pobeá Reyes

COMPILACIÓN
Ana Luisa Pinillo León

CONFECCIÓN Y DISEÑO
Mercedes Martínez Martos

Publicación mensual, contiene informaciones bibliográficas de documentos que se encuentran en la Biblioteca Médica Nacional y sus temas responden a las líneas de investigación priorizadas del Ministerio de Salud Pública, es editado por el área de Servicios Bibliotecarios y está disponible en su sitio web por la Red Telemática de Salud. Este suplemento responde al proyecto SIDA

©1994-2010

*Biblioteca Médica Nacional
Dirección: 23 esq. N. Vedado,
La Habana. Cuba.*

Teléfono: (537) 8324317

Email: mpobeá@infomed.sld.cu

<http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17979994&loginpage=Login.asp&lang=es&site=ehost-live>

Lothian J, Grey V, Lands L. Effect of whey protein to modulate immune response in children with atopic asthma. *Inter J Food Sci Nutr* [Internet]. 2006 May, [citado Enero 13, 2010];57(3-4):[Aprox. 7 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17127471&loginpage=Login.asp&lang=es&site=ehost-live>

Shaheen S, Newson R, Rayman M, Wong A, Tumilty M, Phillips J, et al. Randomised, double blind, placebo-controlled trial of selenium supplementation in adult asthma. *Thorax* [Internet]. 2007 Jun, [citado Enero 13, 2010];62(6): [Aprox. 7 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17234657&loginpage=Login.asp&lang=es&site=ehost-live>

Sorkness R. CAM and respiratory disease. *Nutr Clin Pract* [Internet]. 2009 Oct, [citado Enero 13, 2010];24(5): [Aprox. 6 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19841248&loginpage=Login.asp&lang=es&site=ehost-live>

Hipertension/dietoterapia

Appel L. Another major role for dietary sodium reduction: improving blood pressure control in patients with resistant hypertension. *Hypertension* [Internet]. 2009 Sep, [citado Enero 13, 2010];54(3):[Aprox. p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh>

<http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19620515&loginpage=Login.asp&lang=es&site=ehost-live>

Appel L, Giles T, Black H, Izzo J, Materson B, Oparil S, et al. ASH Position Paper: Dietary approaches to lower blood pressure. *J Clin Hyper* [Internet]. 2009 Jul, [citado Enero 13, 2010];11(7): [Aprox. 10 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19583632&loginpage=Login.asp&lang=es&site=ehost-live>

Aurell M. [Halved salt intake against hypertension]. *Läkartidningen* [Internet]. 2009 July 8, [citado Enero 13, 2010];106(28-29):[Aprox. 1 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19688878&loginpage=Login.asp&lang=es&site=ehost-live>

Baliga R, Narula J. Salt never calls itself sweet. *Indian J Med Res* [Internet]. 2009 May, [citado Enero 13, 2010];129(5): [Aprox. 5 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19675372&loginpage=Login.asp&lang=es&site=ehost-live>

Barceló F, Perona J, Prades J, Funari S, Gomez-Gracia E, Conde M, et al. Mediterranean-style diet effect on the structural properties of the erythrocyte cell membrane of hypertensive patients: the Prevencion con Dieta Mediterranea Study. *Hypertension* [Internet]. 2009 Nov, [citado Enero 13, 2010];54(5): [Aprox. 8 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19805640&loginpage=Login.asp&lang=es&site=ehost-live>

- Barraj L, Tran N, Mink P. A comparison of egg consumption with other modifiable coronary heart disease lifestyle risk factors: a relative risk apportionment study. *Risk Anal* [Internet]. 2009 Mar, [citado Enero 13, 2010];29(3):[Aprox. 15 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19000074&loginpage=Login.asp&lang=es&site=ehost-live>
- Blosse C. [The adaptation of coronary insufficiency patients to a low-salt diet]. *Soins* [Internet]. 2008 Jan, [citado Ene 13, 2010];(722 Suppl):[Aprox. 3 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=18340993&loginpage=Login.asp&lang=es&site=ehost-live>
- Dauchet L, Amouyel P, Dallongeville J. Fruits, vegetables and coronary heart disease. *Nat Rev Cardiol* [Internet]. 2009 Sep, [citado Ene 13, 2010];6(9):[Aprox. 9 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19652655&loginpage=Login.asp&lang=es&site=ehost-live>
- Fitó M, Cladellas M, de la Torre R, Martí J, Muñoz D, Schröder H, et al. Anti-inflammatory effect of virgin olive oil in stable coronary disease patients: a randomized, crossover, controlled trial. *Eur J Clin Nutr* [Internet]. 2008 Apr; [citado Enero 13, 2010];62(4): 570-4. Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17375118&loginpage=Login.asp&lang=es&site=ehost-live>
- Food labeling: health claims; soluble fiber from certain foods and risk of coronary heart disease. Final rule. Federal Register [Internet]. 2008 May 1, [citado Enero 13, 2010];73(85):[Aprox. 7 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=18567170&loginpage=Login.asp&lang=es&site=ehost-live>
- Food labeling: health claims; soluble fiber from certain foods and risk of coronary heart disease. Interim final rule. Federal Register [Internet]. 2008 Feb 25, [citado Enero 13, 2010];73(37): [Aprox.10 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=18389921&loginpage=Login.asp&lang=es&site=ehost-live>
- Fung T, Rexrode K, Mantzoros C, Manson J, Willett W, Hu F. Mediterranean diet and incidence of and mortality from coronary heart disease and stroke in women. *Circulation* [Internet]. 2009 Mar 3, [citado Enero 13, 2010];119(8):[Aprox. 7 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19221219&loginpage=Login.asp&lang=es&site=ehost-live>
- He F, Marciniak M, Visagie E, Markandu N, Anand V, Dalton R, et al. Effect of modest salt reduction on blood pressure, urinary albumin, and pulse wave velocity in white, black, and Asian mild hypertensives. *Hypertension* [Internet]. 2009 Sep, [citado Enero 13, 2010]; 54(3):[Aprox. 6 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19620514&loginpage=Login.asp&lang=es&site=ehost-live>
- Horký K. [Reducing food salt content-- a neglected approach to hypertension prevention and treatment in the population]. *Vnit Lék* [Internet]. 2009 Sep, [citado Enero 13, 2010];55(9):[Aprox. 5 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19785379&loginpage=Login.asp&lang=es&site=ehost-live>
- Kawamura M, Itoh H, Yura S, Mogami H, Fujii T, Makino H, et al. Isocaloric high-protein diet ameliorates systolic blood pressure increase and cardiac remodeling caused by maternal caloric restriction in adult mouse offspring. *Endocrine J* [Internet]. 2009 Oct, [citado Ene 13, 2010]; 56(5):[Aprox.10 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19461162&loginpage=Login.asp&lang=es&site=ehost-live>
- Kaushik S, Wang J, Flood V, Liew G, Smith W, Mitchell P. Frequency of fish consumption, retinal microvascular signs and vascular mortality. *Microcirculation* [Internet]. 2008 Ene, [citado Enero 13, 2010];15(1):[Aprox.10 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17907016&loginpage=Login.asp&lang=es&site=ehost-live>
- Koizumi J. [Clinical trials of cholesterol lowering for the secondary prevention of coronary heart disease]. *Nippon Rinsho. Jap J Clin Med* [Internet]. 2007 July 28, [citado Enero 13, 2010];65 (Suppl 7):[Aprox. 5 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17821900&loginpage=Login.asp&lang=es&site=ehost-live>
- Lazarou C, Panagiotakos D, Matalas A. Foods E-KINDEX: a dietary index associated with reduced blood pressure levels among young children: the CYKIDS study. *J Am Diet Assoc* [Internet]. 2009 June, [citado Enero 13, 2010]; 109(6):[Aprox. 5 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19465190&loginpage=Login.asp&lang=es&site=ehost-live>
- Ma Y, Li W, Olendzki B, Pagoto S, Merriam P, Chiriboga D, et al. Dietary quality 1 year after diagnosis of coronary heart disease. *J Am Diet Assoc* [Internet]. 2008 Feb, [citado Enero 13, 2010];108(2): [Aprox.6 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=18237571&loginpage=Login.asp&lang=es&site=ehost-live>

[Login.asp&lang=es&site=ehost-live](http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17762545&loginpage=Login.asp&lang=es&site=ehost-live)

McCall D, McGartland C, McKinley M, Patterson C, Sharpe P, McCance D, et al. Dietary intake of fruits and vegetables improves microvascular function in hypertensive subjects in a dose-dependent manner. *Circulation* [Internet]. 2009 Apr 28, [citado Enero 13, 2010];119(16):[Aprox. 8 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19364976&loginpage=Login.asp&lang=es&site=ehost-live>

Maruthur N, Wang N, Appel L. Lifestyle interventions reduce coronary heart disease risk: results from the PREMIER Trial. *Circulation* [Internet]. 2009 Abr 21, [citado Enero 13, 2010];119(15):[Aprox.5 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19349322&loginpage=Login.asp&lang=es&site=ehost-live>

Merrill R, Taylor P, Aldana S. Coronary Health Improvement Project (CHIP) is associated with improved nutrient intake and decreased depression. *Nutrition* [Internet]. 2008 Apr, [citado Enero 13, 2010];24(4):[Aprox. 7 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=18296026&loginpage=Login.asp&lang=es&site=ehost-live>

Mohandas B, Mehta J. Lessons from hormone replacement therapy trials for primary prevention of cardiovascular disease. *Curr Opin Cardiol* [Internet]. 2007 Sep, [citado Enero 13, 2010];22(5):[Aprox. 9 p.] Disponible en:

<http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17762545&loginpage=Login.asp&lang=es&site=ehost-live>

Pimenta E, Gaddam K, Oparil S, Aban I, Husain S, Dell'Italia L, et al. Effects of dietary sodium reduction on blood pressure in subjects with resistant hypertension: results from a randomized trial. *Hypertension* [Internet]. 2009 Sep, [citado Enero 13, 2010];54(3):[Aprox.6 p.] Disponible en:

<http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19620517&loginpage=Login.asp&lang=es&site=ehost-live>

Shikany J, Phadke R, Redden D, Gower B. Effects of low- and high-glycemic index/glycemic load diets on coronary heart disease risk factors in overweight/obese men. *Metab Clin Exper* [Internet]. 2009 Dec, [citado Enero 13, 2010];58(12):[Aprox. 8 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19631353&loginpage=Login.asp&lang=es&site=ehost-live>

Skeaff C, Miller J. Dietary fat and coronary heart disease: summary of evidence from prospective cohort and randomised controlled trials. *Ann Nutr Metab* [Internet]. 2009 [citado Enero 13, 2010];55(1-3):[Aprox.27 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19752542&loginpage=Login.asp&lang=es&site=ehost-live>

Stamler J, Brown I, Daviglius M, Chan Q, Kesteloot H, Ueshima H, et al. Glutamic acid, the main dietary amino acid, and

blood pressure: the INTERMAP Study (International Collaborative Study of Macronutrients, Micronutrients and Blood Pressure). *Circulation* [Internet]. 2009 July 21, [citado Enero 13, 2010];120(3):[Aprox. 7 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19581495&loginpage=Login.asp&lang=es&site=ehost-live>

Tanaka Y, Matsuyama Y, Ohashi Y. Estimation of treatment effect adjusting for treatment changes using the intensity score method: application to a large primary prevention study for coronary events (MEGA study). *Statist Med* [Internet]. 2008 May 10, [citado Enero 13, 2010];27(10):[Aprox.15 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=17922525&loginpage=Login.asp&lang=es&site=ehost-live>

Usinger L, Ibsen H, Jensen L. Does fermented milk possess antihypertensive effect in humans?. *J Hyper* [Internet]. 2009 June, [citado Enero 13, 2010];27(6):[Aprox. 5 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19387365&loginpage=Login.asp&lang=es&site=ehost-live>

Vaidya A, Bentley-Lewis R, Jeunemaitre X, Adler G, Williams J. Dietary sodium alters the prevalence of electrocardiogram determined left ventricular hypertrophy in hypertension. *Am J Hyper* [Internet]. 2009 June, [citado Enero 13, 2010];22(6):[Aprox. 5 p.] Disponible en: <http://search.ebscohost.com/login.aspx?direct=true&db=mnh&AN=19265788&loginpage=Login.asp&lang=es&site=ehost-live>

[Login.asp&lang=es&site=ehost-live](http://search.ebscohost.com/login.asp?direct=true&db=mnh&AN=18442357&loginpage=Login.asp&lang=es&site=ehost-live)

Webb C, Hayward C, Mason M, Ilsley C, Collins P. Coronary vasomotor and blood flow responses to soflavone-intact

soya protein in subjects with coronary heart disease or risk factors for coronary heart disease. Clin Sci [Internet]. 2008 Dic, [citado Enero 13, 2010];115(12):[Aprox. 6 p.] Disponible en:

<http://search.ebscohost.com/login.asp?direct=true&db=mnh&AN=18442357&loginpage=Login.asp&lang=es&site=ehost-live>

Descriptores DeCS y MeSH utilizados en la búsqueda de información en las bases de datos de la BVS

MeSH

ASTHMA/diet therapy

HYPERTENSION/diet therapy

DeCS

ASMA/dietoterapia

HIPERTENSION/dietoterapia

