

DENGUE

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- Ahmad K. Bangladeshi government appeals to WHO. *Lancet*. 2000;356(9227):409.
- Clarke T. Dengue virus: break-bone fever. *Nature*. 2002;416(6882):672-4.
- Chiangmai declaration on dengue/dengue haemorrhagic fever. Strengthening efforts to control dengue in the new millennium. *Wkly Epidemiol Rec*. 2001;76(4):29-30.
- Guzmán MG Vázquez S. Apuntes sobre el diagnóstico de laboratorio del virus dengue. *Rev Cubana Med Trop [serie en Internet]* 2002 [citado 10 de diciembre de 2004];54(3): [aprox 24 p]. Disponible en: http://bvs.sld.cu/revistas/mtr/vol54_3_02/mtr03302.htm
- Kay BH, Nam VS, Tien TV, Yen NT, Phong TV, Diep VT, et al. Control of aedes vectors of dengue in three provinces of Vietnam by use of *Mesocyclops* (Copepoda) and community-based methods validated by entomologic, clinical, and serological surveillance. *Am J Trop Med Hyg*. 2002;66(1):40-8.
- Kochel TJ, Raviprakash K, Hayes CG, Watts DM, Russell KL, Gozalo AS, et al. A dengue virus serotype-1 DNA vaccine induces virus neutralizing antibodies and provides protection from viral challenge in Aotus monkeys. *Vaccine*. 2000;18(27):3166-73.
- Lopez Antunano FJ, Mota J. [Development of immunizing agents against dengue]. *Rev Panam Salud Publica*. 2000;7(5):285-92.
- López Barroso R, Deulofeu Betancourt I, Domínguez Eljaiek CF. Repercusión del dengue sobre el embarazo. *MEDISAN [serie en Internet]* 2002 [citado 10 de diciembre 2004];6(4):[aprox 15p.]. Disponible en: http://bvs.sld.cu/revistas/san/vol7_4_02/san03402.htm
- Lum LC, Goh AY, Chan PW, El-Amin AL, Lam SK. Risk factors for h hemorrhage in severe dengue infections. *J Pediatr*. 2002;140(5):629-31.
- Madeira NG, Macharelli CA, Pedras JF, Delfino MC. Education in primary school as a strategy to control dengue. *Rev Soc Bras Med Trop*. 2002;35(3):221-6.
- Men R, Wyatt L, Tokimatsu I, Arakaki S, Shameem G, Elkins R, Chanock R, Moss B, et al. Immunization of rhesus monkeys with a recombinant of modified vaccinia virus Ankara expressing a truncated envelope glycoprotein of dengue type 2 virus induced resistance to dengue type 2 virus challenge. *Vaccine*. 2000;18(27):3113-22.
- Ngo NT, Cao XT, Kneen R, Wills B, Nguyen VM, Nguyen TQ, et al. Acute management of dengue shock syndrome: a randomized double-blind comparison of 4 intravenous fluid regimens in the first hour. *Clin Infect Dis*. 2001;32(2):204-13.
- Normile D. Singapore. Novartis kicks off institute for neglected diseases. *Science*. 2003;299(5608):811
- Orozco Hechavarría N, Díaz Portuondo IM, Abad Cañete U, Martínez Delgado Y. Incidencia de dengue en niños y adolescentes. *Rev Cubana Med Trop [serie en Internet]* 2001 [citado 10 de siembre 2004];53(1):[aprox 10 p.]. Disponible en: http://bvs.sld.cu/revistas/mtr/vol53_1_01/mtr02101.htm
-
- Palacios Serrano H, Vargas Caballero ME, Aguirre Portuondo TM. Dengue hemorrágico en dengue primario. *Rev Cubana Med Trop [serie en Internet]* 2001 [citado 10 de dic 2004];53(1):[aprox. 8p.]. Disponible en: http://bvs.sld.cu/revistas/mtr/vol53_1_01/mtr11101.htm

Pea L, Roda L, Moll F. Desmopressin treatment for a case of dengue hemorrhagic fever/dengue shock syndrome. *Clin Infect Dis.* 2001; 33(9):1611-2.

Rigau - Perez JG, Aayala-López A, Vorndam AV, Clark GG. Dengue activity in Puerto Rico during an interepidemic period (1995-1997). *Am J Trop Med Hyg.* 2001;64(1-2):75-83.

Rigau -Perez JG, Vorndam AV, Clark GG. The dengue and dengue hemorrhagic fever epidemic in Puerto Rico, 1994-1995. *Am J Trop Med Hyg.* 2001;64(1-2):67-74.

Rodríguez Arias O, Pérez Pérez A, Despaigne Bicet A, Irrragirri Dorado CA. Caracterización de pacientes con diagnóstico presuntivo de dengue en el brote epidémico del año 1997.

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Rev Cubana Med Trop [serie en Internet] 2001 [citado 10 de diciembre 2004];53(1):[aprox 12p]. Disponible en: http://bvs.sld.cu/revistas/mtr/vol53_1_01/mtr04101.htm

Sabchareon A, Lang J, Chanthavanich P, Yoksan S, Forrat R, Attanath P, et al. Safety and immunogenicity of tetravalent live-attenuated dengue vaccines in Thai adult volunteers: role of serotype concentration, ratio, and multiple doses. *Am J Trop Med Hyg.* 2002;66(3): 264-72.

Shepard DS, Suaya JA, Halstead SB, Nathan MB, Gubler DJ, Mahoney RT, et al. Cost-effectiveness of a pediatric dengue vaccine. *Vaccine.* 2004;22(9-10):1275-80.

Simmons M, Murphy GS, Hayes CG. Short report: Antibody responses of mice immunized with a tetravalent dengue recombinant protein subunit vaccine. *Am J Trop Med Hyg.* 2001;65(2):159-61.

Strickman D, Sithiprasasna R, Kittayapong P, Innis BL. Distribution of dengue and Japanese encephalitis among children in rural and suburban Thai villages. *Am J Trop Med Hyg.* 2000;63(1-2):27-35.

Tauil PL. [Critical aspects of dengue control in Brazil]. *Cad Saude Pública.* 2002;18(3): 867-71

Valdés Vila Mizrahi J, Guzmán MG. Impacto económico de la epidemia de dengue 2 en Santiago de Cuba, 1997. *Rev Cubana Med Trop [serie en Internet] 2002 [citado 10 de diciembre 2004];54(3):[aprox 21p].* Disponible en: http://bvs.sld.cu/revistas/mtr/vol54_3_02/mtr06302.htm

Valero N. [Toward integrated dengue control]. *Invest Clin.* 2002;43(3):141-4

Vargas Caballero ME, Aguirre Portuondo TM, Palacios Serrano H. Características clínicas de la fiebre de dengue en niños durante el brote epidémico en Santiago de Cuba. *Rev Cubana Med Trop [serie en Internet] 2001 [citado 10 de diciembre 2004]; 53(1):[aprox 10p.].* Disponible en: http://bvs.sld.cu/revistas/mtr/vol53_1_01/mtr03101.htm

DENGUE/epidemiología

Ashford DA, Savage HM, Hajjeh RA, McReady J, Bartholomew DM, Spiegel RA, et al. Outbreak of dengue fever in Palau, Western Pacific: risk factors for infection. *Am J Trop Med Hyg.* 2003;69(2): 135-40.

Camacho DE, Alvarez M, Rodríguez-Henriquez F, de Quintana M, Soler M, Chiarello A, et al. [Laboratory diagnosis of dengue virus infections in Aragua State, Venezuela: October 1997-December 1998]. *Invest Clin.* 2003; 44(2): 91-103.

Campione-Piccardo J, Ruben M, Vaughan H, Morris-Glasgow V. Dengue viruses in the Caribbean. Twenty years of dengue virus isolates from the Caribbean Epidemiology Centre. *West Indian Med J.* 2003;52(3):191-8.

Casali CG, Pereira MR, Santos LM, Passos MN, Fortes Bde P, Ortiz Valencia et al. [The epidemic of dengue and hemorrhagic dengue fever in the city of Rio de Janeiro, 2001/2002]. *Rev Soc Bras Med Trop.* 2004;37(4):296-9.

- Dengue fever, Indonesia--update. *Wkly Epidemiol Rec.* 2004; 79(17):161-2
- Dengue Net in India. *Wkly Epidemiol Rec.* 2004;79(21): 201-3.
- Garcia-Rivera EJ, Rigau-Perez JG. Dengue severity in the elderly in Puerto Rico. *Rev Panam Salud Pública.* 2003;13(6): 362-8.
- Getis A, Morrison AC, Gray K, Scott TW. Characteristics of the spatial pattern of the dengue vector, *Aedes aegypti*, in Iquitos, Peru. *Am J Trop Med Hyg.* 2003;69(5):494-505.
- Gewin V. Disease control: virtual plagues get real. *Nature.* 2004; 427(6977):774-5.
- Kabilan L, Balasubramanian S, Keshava SM, Thenmozhi V, Sekar G, Tewari SC, et al. Dengue disease spectrum among infants in the 2001 dengue epidemic in Chennai, Tamil Nadu, India. *J Clin Microbiol.* 2003;41(8):3919-21.
- Kosiyachinda P, Bhumiratana A, Kittayapong P. Enhancement of the efficacy of a combination of *Mesocyclops aspericornis* and *Bacillus thuringiensis* var. *israelensis* by community-based products in controlling *Aedes aegypti* larvae in Thailand. *Am J Trop Med Hyg.* 2003;69(2):206-12.
- Meynard JB, Orlandi E, Rogier C, Sabi Idrissi K, Deparis X, Peyreffite C, et al. [Use of satellites for public health purposes in tropical areas]. *Med Trop (Mars).* 2003;63(1): 7-16.
- Neumaier J. [In travellers already more frequent than malaria. Dengue fever in advance]. *MMW Fortschr Med.* 2003; 145(27-28):15.
- Passos MN, Santos LM, Pereira MR, Casali CG, Fortes Bde P, Ortiz Valencia et al. [Clinical differences observed in patients with dengue caused by different serotypes in the epidemic of 2001/2002, occurred in Rio de Janeiro]. *Rev Soc Bras Med Trop.* 2004;37(4):293-5.
- Pongsumpun P, Patanarapelert K, Sriprom M, Varamit S, Tang IM. Infection risk to travelers going to dengue fever endemic regions. *Southeast Asian J Trop Med Public Health.* 2004;35(1):155-9.
- San Martin JL, Prado M. [Risk perception and strategies for mass communication on dengue in the Americas]. *Rev Panam Salud Pública.* 2004; 15(2):135-9.
- Tuntaprasart W, Barbazan P, Nitatpattana N, Rongsriyam Y, Yoksan S, Gonzalez JP. Seroepidemiological survey among schoolchildren during the 2000-2001 dengue outbreak of Ratchaburi Province, Thailand. *Southeast Asian J Trop Med Public Health.* 2003;34(3):564-8.
- WHO/WPRO/SEARO meeting on DengueNet implementation in south-east Asia and the western Pacific, Kuala Lumpur, 11-13 December 2004. *Wkly Epidemiol Rec.* 2004; 79(6):57-62
- Yao H, Fang M, Zhao W, Duan F, Lin L, Chen C. NS2a-NS2b sequence analysis of DEN-4 virus strains. *Southeast Asian J Trop Med Public Health.* 2003;34(3):554-8.
- DENGUE/mortalidad**
- Cam BV, Fonsmark L, Hue NB, Phuong NT, Poulsen A, Heegaard ED. Prospective case-control study of encephalopathy in children with dengue hemorrhagic fever. *Am J Trop Med Hyg.* 2001;65(6):848-51.
- DeRoeck D, Deen J, Clemens JD. Policymakers' views on dengue fever/dengue haemorrhagic fever and the need for dengue vaccines in four southeast Asian countries. *Vaccine.* 2003;22(1):121-9.
- Guzman MG, Kouri G, Valdes L, Bravo J, Vazquez S, Halstead SB. Enhanced severity of secondary dengue-2 infections: death rates in 1981 and 1997 Cuban outbreaks. *Rev Panam Salud Publica.* 2002; 11(4):223-7.
- Guzman MG, Kouri G, Halstead SB. Do escape mutants explain rapid increases in dengue case-fatality rates within epidemics? *Lancet.* 2000;355(9218):1902-3.
- Guzman MG, Kouri G, Valdes L, Bravo J, Alvarez M, Vazquez S, et al. Epidemiologic studies on Dengue in Santiago de Cuba, 1997. *Am J Epidemiol.* 2000;152(9):793-9
- Halstead SB. Is there an inapparent dengue explosion? *Lancet.* 1999;353(9158):1100-1
- Neumaier J. [In travellers already more frequent than malaria. Dengue fever in advance]. *MMW Fortschr Med.* 2003; 145(27-28):15.
- Nogueira RM, Miagostovich MP, Cunha RV, Zagne SM, Gomes FP, Nicol AF, et al. Fatal primary dengue infections in Brazil. *Trans R Soc Trop Med Hyg.* 1999;93(4):418.

DENGUE/Prevención y control

- Avila Montes GA, Martinez M, Sherman C, Fernandez Cerna E. [Evaluation of an educational module on dengue and *Aedes aegypti* for Schoolchildren in Honduras] *Rev Panam Salud Publica*. 2004;16(2):84-94.
- Chareonviriyaphap T, Akrotanakul P, Nettanomsak S, Huntamai S. Larval habitats and distribution patterns of *Aedes aegypti* (Linnaeus) and *Aedes albopictus* (Skuse), in Thailand. *Southeast Asian J Trop Med Public Health*. 2003;34(3):529-35.
- Chiaravalloti Neto F, Fiorin AM, Conversani DT, Cesarino MB, Barbosa AA, Dibo MR, et al. [Dengue vector control and community participation in Catanduva, Sao Paulo State, Brazil]. *Cad Saude Publica*. 2003;19(6):1739-49
- DeRoeck D, Deen J, Clemens JD. Policymakers' views on dengue fever/dengue haemorrhagic fever and the need for dengue vaccines in four southeast Asian countries. *Vaccine*. 2003 8;22(1):121-9.
- Escobar-Mesa J, Gomez-Dantes H. [Determinants of dengue transmission in Veracruz: an ecological approach to its control] *Salud Publica Mex*. 2003;45(1):43-53.
- Forattini OP, Brito M. [Household water reservoirs and control of *Aedes aegypti*] *Rev Saude Publica*. 2003;37(5):676-7.
- Global Advisory Committee on Vaccine Safety, 10-11 June 2004. *Wkly Epidemiol Rec*. 2004;79(29):269-72
- Guzman MG, Rodríguez R, Rodríguez R, Hermida L, Álvarez M, Lazo Let al. Induction of neutralizing antibodies and partial protection from viral challenge in *Macaca fascicularis* immunized with recombinant dengue 4 virus envelope glycoprotein expressed in *Pichia pastoris*. *Am J Trop Med Hyg*. 2003;69(2):129-34.
- Halstead SB, Deen J. The future of dengue vaccines. *Lancet*. 2002;360(9341):1243-5.
- Johnson BW, Chambers TV, Crabtree MB, Bhatt TR, Guirakhoo F, Monath TP, et al. Growth characteristics of ChimeriVax-DEN2 vaccine virus in *Aedes aegypti* and *Aedes albopictus* mosquitoes. *Am J Trop Med Hyg*. 2002; 67(3):260-5.
- Knox TB, Kay BH, Hall RA, Ryan PA. Enhanced vector competence of *Aedes aegypti* (Diptera: Culicidae) from the Torres Strait compared with mainland Australia for dengue 2 and 4 viruses. *J Med Entomol*. 2003;40(6):950-6.
- Kubota RL, de Brito M, Voltolini JC. [Sweeping method to scan breeding places for dengue and urban yellow fever vectors]. *Rev Saude Publica*. 2003;37(2):263-5.
- Lenzi Mde F, Coura LC. [Dengue prevention: focus on information]. *Rev Soc Bras Med Trop*. 2004;37(4):343-50
- Penna ML. [A challenge for the public health system in Brazil: dengue control]. *Cad Saude Publica*. 2003;19(1):305-9. PMID:12700811
- Polanczyk RA, Garcia Mde O, Alves SB. [Potential of *Bacillus thuringiensis israelensis* Berliner for controlling *Aedes aegypti*]. *Rev Saude Publica*. 2003;37(6):813-6.
- Rodríguez Martínez R. Estrategias para el control del dengue y del *Aedes aegypti* en las Américas. *Rev Cubana Med Trop [serie en Internet]* 2002 [citado 10 de diciembre 2004]; 54(3):[aprox. 33p.]. Disponible en: http://bvs.sld.cu/revistas/mtr/vol54_3_02/mtr04302.htm
- San Martin JL, Prado M. [Risk perception and strategies for mass communication on dengue in the Americas] *Rev Panam Salud Publica*. 2004; 15(2):135-9.
- Shepard DS, Suaya JA, Halstead SB, Nathan MB, Gubler DJ, Mahoney RT, et al. Cost-effectiveness of a pediatric dengue vaccine. *Vaccine*. 2004;12;22(9-10):1275-80.
- Wu SF, Liao CL, Lin YL, Yeh CT, Chen LK, Huang YF, et al. Evaluation of protective efficacy and immune mechanisms of using a non-structural protein NS1 in DNA vaccine against dengue 2 virus in mice. *Vaccine*. 2003;21(25-26):3919-29.

Descriptores empleados para la recuperación de información en las BD CUMED, MEDLINE, DOYMA, etc., en inglés y español tomado del tesoro MeSH y DeCS

Decs

MeSH

DENGUE /epidemiología

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DENGUE /prevención y control

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