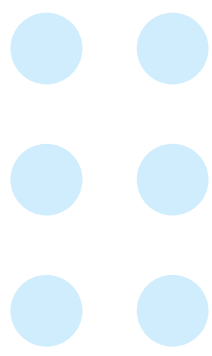


449. Pfadenhauer LM, Gerhardus A, Mozygemba K, Lysdahl KB, Booth A, Hofmann B, et al. Making sense of complexity in context and implementation: the Context and Implementation of Complex Interventions (CICI) framework. *Implementation Science*. 2017;12(1):21.
450. Figueras J y McKee M, editors. Health systems, health, wealth and societal well-being: assessing the case for investing in health systems. Maidenhead, Reino Unido: Open University Press; 2012.
451. Jackson G, Thornley S, Woolston J, Papa D, Bernacchi A y Moore T. Reduced acute hospitalisation with the healthy housing programme. *Journal of Epidemiology & Community Health*. 2011;65(7):588–93.
452. Takaro TK, Krieger J, Song L, Sharify D y Beaudet N. The breathe-easy home: the impact of asthma-friendly home construction on clinical outcomes and trigger exposure. *American Journal of Public Health*. 2011;101(1):55–62.
453. Galiani S, Gertler PJ, Undurraga R, Cooper R, Martínez S y Ross A. Shelter from the storm: upgrading housing infrastructure in Latin American slums. *Journal of Urban Economics*. 2017;98:187–213.
454. Sundell J, Levin H, Nazaroff WW, Cain WS, Fisk WJ, Grimsrud DT, et al. Ventilation rates and health: multidisciplinary review of the scientific literature. *Indoor Air*. 2011;21(3):191–204.
455. Beck AF, Huang B, Chundur R y Kahn RS. Housing code violation density associated with emergency department and hospital use by children with asthma. *Health Affairs (Project Hope)*. 2014;33(11):1993–2002.
456. Krieger J y Jacobs D. Healthy housing. En: Dannenberg AL, Frumkin H y Jackson RJ, editores. *Making healthy places: designing and building for health, well-being, and sustainability*. Washington, D.C.: Island Press; 2011.
457. Rozendaal JA. Vector control: methods for use by individuals and communities. Ginebra: Organización Mundial de la Salud; 1997.
458. Strandén E, Kolstad AK y Lind B. The influence of moisture and temperature on radon exhalation. *Radiation Protection Dosimetry*. 1984;7(1–4):55–8.
459. Brown MJ. Costs and benefits of enforcing housing policies to prevent childhood lead poisoning. *Medical Decision Making*. 2002;22(6):482–92.
460. Dixon SL, Jacobs DE, Wilson JW, Akoto JY, Nevin R y Scott Clark C. Window replacement and residential lead paint hazard control 12 years later. *Environmental Research*. 2012;113:14–20.
461. Gould E. Childhood lead poisoning: conservative estimates of the social and economic benefits of lead hazard control. *Environmental Health Perspectives*. 2009;117(7):1162–7.
462. Nevin R, Jacobs DE, Berg M y Cohen J. Monetary benefits of preventing childhood lead poisoning with lead-safe window replacement. *Environmental Research*. 2008;106(3):410–9.

463. Pichery C, Bellanger M, Zmirou-Navier D, Glorennec P, Hartemann P y Grandjean P. Childhood lead exposure in France: benefit estimation and partial cost-benefit analysis of lead hazard control. *Environmental Health*. 2011;10:44.
464. Chapman R, Howden-Chapman P, Viggers H, O'Dea D y Kennedy M. Retrofitting houses with insulation: a cost-benefit analysis of a randomised community trial. *Journal of Epidemiology & Community Health*. 2009;63(4):271-7.
465. Levy JI, Nishioka Y y Spengler JD. The public health benefits of insulation retrofits in existing housing in the United States. *Environmental Health*. 2003;2(1):4.
466. Hutton G, Haller L y Bartram J. Global cost-benefit analysis of water supply and sanitation interventions. *Journal of Water Health*. 2007;5(4):481-502.
467. Aiga H y Umenai T. Impact of improvement of water supply on household economy in a squatter area of Manila. *Social Science & Medicine*. 2002;55(4):627-41.
468. Cattaneo MD, Galiano S, Gertler PJ, Martinez S y Titiunik R. Housing, health, and happiness. Policy, research working paper 4214. Washington, (D.C.): Banco Mundial; 2007.
469. Nurmagambetov TA, Barnett SB, Jacob V, Chattopadhyay SK, Hopkins DP, Crocker DD, et al. Economic value of home-based, multi-trigger, multicomponent interventions with an environmental focus for reducing asthma morbidity: a community guide systematic review. *American Journal of Preventive Medicine*. 2011;41(2 Suppl 1):S33-47.
470. Campbell JD, Brooks M, Hosokawa P, Robinson J, Song L y Krieger J. Community health worker home visits for Medicaid-enrolled children with asthma: effects on asthma outcomes and costs. *American Journal of Public Health*. 2015;105(11):2366-72.
471. Woods ER, Bhaumik U, Sommer SJ, Ziniel SI, Kessler AJ, Chan E, et al. Community asthma initiative: evaluation of a quality improvement program for comprehensive asthma care. *Pediatrics*. 2012;129(3):465-72.
472. Bhaumik U, Norris K, Charron G, Walker SP, Sommer SJ, Chan E, et al. A cost analysis for a community-based case management intervention program for pediatric asthma. *Journal of Asthma*. 2013;50(3):310-7.
473. Eurofound. Inadequate housing in Europe: costs and consequences. Luxemburgo: Oficina de Publicaciones de la Unión Europea; 2016.
474. Waters SF, Boyce WT, Eskenazi B y Alkon A. The impact of maternal depression and overcrowded housing on associations between autonomic nervous system reactivity and externalizing behavior problems in vulnerable Latino children. *Psychophysiol*. 2016; 53(1): 97-104.
475. Perry S, de la Luz Sanchez M, Hurst PK y Parsonnet J. Household Transmission of Gastroenteritis. *Emerging Infectious Diseases*. 2005; 11:1093-1096.
476. Asamoah B, Kjellstrom T y Östergren PO. Is ambient heat exposure levels associated with miscarriage or stillbirths in hot regions? A cross-sectional study using survey data from the Ghana Maternal Health Survey 2007. *Int J Biometeorol* 2018; 62: 319-30.

Ilustraciones

Cubierta	Angela Mathee y Allen Jefthas
Página 1	Wellington City Housing
Página 13	Angela Mathee
Página 21	OMS/Anna Kari
Página 31	Angela Mathee
Página 43	OMS/SEARO /Joao Soares Gusmao
Página 55	OMS/Diego Rodriguez
Página 65	OMS/Sergey Volkov
Página 75	Angela Mathee
Página 77	OMS/Anita Khemkha
Página 80	OMS/Jim Holmes
Página 89	OMS/Diego Rodriguez
Página 109	OMS/Anna Kari
Página 113	Corporación de la Vivienda de Nueva Zelanda
Página 119	OMS/Anna Kari



Contacto

Departamento de Salud Pública,
Medio Ambiente y Determinantes
Sociales de la Salud
Organización Mundial de la Salud
Avenue Appia 20
1211 Ginebra 27 Suiza

<http://www.who.int/phe>

ISBN 978-9-27-532567-4



9 789275 325674 >

