

"Should you find incorrect information, please advise vaccineresearch@who.int".

References

- [1] World, Health, Organisation. The World Health Report Geneva: WHO. 2005.
- [2] World, Health, Organization. The World Health Report Geneva: WHO. 2008.
- [3] World, Health, Organization. The World Health Report Geneva: WHO. 2008 (Eds. Plotkin SA, Orenstein WA, Offit PA) Saunders-Elsevier, Philadelphia, 2008. 1-16.
- [4] Andre FE, Booy R, Bock HL, Clemens J, Datta SK, John TJ et al. Vaccination greatly reduces disease, disability, death and inequity worldwide. Bull World Health Organ 2008; 86: 140-6.
- [5] Ehreth J. The global value of vaccination. Vaccine 2003; 21: 596-600.
- [6] Henderson DA. Lessons from the eradication campaigns. Vaccine 1999; 17 Suppl 3: S53-5.
- [7] Fine PE, Griffiths UK. Global poliomyelitis eradication: status and implications. Lancet 2007; 369: 1321-2.
- [8] Roberts L. Vaccines. Rotavirus vaccines' second chance. Science 2004; 305: 1890-3.
- [9] Heymann DL. Polio eradication: finishing the job and protecting the investment. Bull World Health Organ 2004; 82: 1.
- [10] Rey M, Girard MP. The global eradication of poliomyelitis: progress and problems. Comp Immunol Microbiol Infect Dis 2008; 31: 317-25.
- [11] Muller CP, Kremer JR, Best JM, Dourado I, Triki H, Reef S. Reducing global disease burden of measles and rubella: report of the WHO Steering Committee on research related to measles and rubella vaccines and vaccination, 2005. Vaccine 2007; 25: 1-9.
- [12] Parker AA, Staggs W, Dayan GH, Ortega-Sanchez IR, Rota PA, Lowe L et al. Implications of a 2005 measles outbreak in Indiana for sustained elimination of measles in the United States. N Engl J Med 2006; 355: 447-55.
- [13] Adegbola RA, Secka O, Lahai G, Lloyd-Evans N, Njie A, Usen S et al. Elimination of Haemophilus influenzae type b (Hib) disease from The Gambia after the introduction of routine immunisation with a Hib conjugate vaccine: a prospective study. Lancet 2005; 366: 144-50.
- [14] Moulton LH, Chung S, Croll J, Reid R, Weatherholtz RC, Santosham M. Estimation of the indirect effect of Haemophilus influenzae type b conjugate vaccine in an American Indian population. Int J Epidemiol 2000; 29: 753-6.
- [15] Ali M, Emch M, von Seidlein L, Yunus M, Sack DA, Rao M et al. Herd immunity conferred by killed oral cholera vaccines in Bangladesh: a reanalysis. Lancet 2005; 366: 44-9.
- [16] Pashine A, Valiante NM, Ulmer JB. Targeting the innate immune response with improved vaccine adjuvants. Nat Med 2005; 11: S63-8.
- [17] Guy B. The perfect mix: recent progress in adjuvant research. Nat Rev Microbiol 2007; 5: 505-17.
- [18] Mitragotri S. Immunization without needles. Nat Rev Immunol 2005; 5: 905-16.

- [19] Giudice EL, Campbell JD. Needle-free vaccine delivery. *Adv Drug Deliv Rev* 2006; 58: 68-89.
- [20] Arora A, Hakim I, Baxter J, Rathnasingham R, Srinivasan R, Fletcher DA et al. Needle-free delivery of macromolecules across the skin by nanoliter-volume pulsed microjets. *Proc Natl Acad Sci U S A* 2007; 104: 4255-60.
- [21] Kieny MP, Girard MP. Human vaccine research and development: an overview. *Vaccine* 2005; 23: 5705-7.