

Bibliografía

- Arístegui J, Dal-Ré R, Díez-Delgado J, et al. Comparison of the reactogenicity and immunogenicity of a combined diphtheria, tetanus, acellular *pertussis*, hepatitis B, inactivated polio (DTPa-HBV-IPV) vaccine, mixed with the Haemophilus influenzae type b (Hib) conjugate vaccine and administered as a single injection, with the DTPa-IPV/Hib and hepatitis B vaccines administered in two simultaneous injections to infants at 2, 4 and 6 months of age. *Vaccine*. 2003;21:3593-600.
- Marès J, Moraga FA. Vacunas hexavalentes. Estado de la cuestión. *Vacunas*. 2006;1:23-32.
- Moraga Llop FA. Compliance with vaccination schedules: how many shots are too many? *Vaccines: Children&Practice*. 2002;5:43-5.
- Moraga Llop FA. Vacunas combinadas hexavalentes. *An Pediatr (Barc)*. 2003;58(Supl 5):33-40.
- Moraga-Llop FA. Novedades en vacunología 2016-2017. En: Campins Martí M, Moraga Llop FA, editores. *Vacunas 2017*. Madrid: Undergraf; 2017. p. 201-16.
- Moraga Llop FA, Salleras Sanmartí L. Seguridad de las vacunas combinadas hexavalentes y principio de precaución. *An Pediatr (Barc)*. 2006;65:573-7.
- Obando-Pacheco P, Rivero-Calle I, Gómez-Rial J, Rodríguez-Tenreiro Sánchez C, Martínón-Torres F. New perspectives for hexavalent vaccines. *Vaccine*. 2017 Jul 1. pii: S0264-410X(17)30860-5. doi: 10.1016/j.vaccine.2017.06.063. [Epub ahead of print].
- Zeep F, Schmitt HJ, Kaufhold A, Schuind A, Knuf M, Habermehl P et al. Evidence for induction of polysaccharide specific B-cell memory in the 1st year of life: plain Haemophilus influenzae type b-PRP (Hib) boosters children primed with a tetanus-conjugate Hib-DTPa-HBV combined vaccine. *Eur J Pediatr*.

1997;156:18-24.