
BIOGRAPHICAL SKETCH

Robin Levis	POSITION TITLE
U.S. Food & Drug Administration	Deputy Director, Division of Viral Products 2008 - Present

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	MM/YY	FIELD OF STUDY
Washington University, St. Louis	BS	05/82	
Washington University, St. Louis	PhD	05/88	

EXPERIENCE

Regulatory Coordinator, U.S. Food & Drug Administration, 2002-2008

SELECTED PUBLICATIONS

Bruckner L, Cussler K, Halder M, Barrat J, Castle P, Duchow K, Gatewood DM, Gibert R, Groen J, Knapp B, **Levis R**, Milne C, Parker S, Stünkel K, Visser N, Volkers P; ECVAM. Three Rs approaches in the quality control of inactivated rabies vaccines. The report and recommendations of ECVAM workshop 48. *Altern Lab Anim.* 2003 Sep;31(4):429-54.

Rupprecht CE, Briggs D, Brown CM, Franka R, Katz SL, Kerr HD, Lett S, **Levis R**, Meltzer MI, Schaffner W, Cieslak PR. Evidence for a 4-dose vaccine schedule for human rabies post-exposure prophylaxis in previously non-vaccinated individuals. *Vaccine.* 2009 Nov 27;27(51):7141-8.

Rupprecht CE, Briggs D, Brown CM, Franka R, Katz SL, Kerr HD, Lett SM, **Levis R**, Meltzer MI, Schaffner W, Cieslak PR; Centers for Disease Control and Prevention (CDC). Use of a reduced (4-dose) vaccine schedule for postexposure prophylaxis to prevent human rabies: recommendations of the advisory committee on immunization practices. *MMWR Recomm Rep.* 2010 Mar 19;59(RR-2):1-9.

Alcaraz-Estrada SL, Manzano MI, Del Angel RM, **Levis R**, Padmanabhan R. Construction of a dengue virus type 4 reporter replicon and analysis of temperature-sensitive mutations in non-structural proteins 3 and 5. *J Gen Virol.* 2010 Nov;91(Pt 11):2713-8.

Stokes W, McFarland R, Kulpa-Eddy J, Gatewood D, **Levis R**, Halder M, Pulle G, Kojima H, Casey W, Gaydamaka A, Miller T, Brown K, Lewis C, Chapsal JM, Bruckner L, Gairola S, Kamphuis E, Rupprecht CE, Wunderli P, McElhinney L, De Mattia F, Gamoh K, Hill R, Reed D, Doelling V, Johnson N, Allen D, Rinckel L, Jones B. Report on the international workshop on alternative methods for human and veterinary rabies vaccine testing: state of the science and planning the way forward. *Biologicals.* 2012 Sep;40(5):369-81.

Live Dengue Vaccines Technical Consultation Reporting Group, Bentsi-Enchill AD, Schmitz J, Edelman R, Durbin A, Roehrig JT, Smith PG, Hombach J, Farrar J. Long-term safety assessment of live attenuated tetravalent dengue vaccines: deliberations from a WHO technical consultation. *Vaccine.* 2013 May 28;31(23):2603-9.
