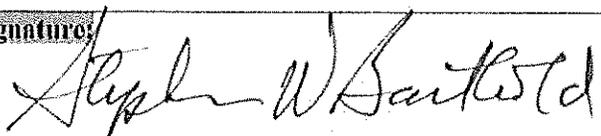


United States House of Representatives
Committee on Foreign Affairs

"TRUTH IN TESTIMONY" DISCLOSURE FORM

Clause 2(g) of rule XI of the Rules of the House of Representatives and the Rules of the Committee require the disclosure of the following information. A copy of this form should be attached to your written testimony and will be made publicly available in electronic format, per House Rules.

1. Name:	2. Organization or organizations you are representing:
Stephen W. Barthold	N/A
3. Date of Committee hearing:	
July 17, 2012	
4. Have you received any Federal grants or contracts (including any subgrants and subcontracts) since October 1, 2008 related to the subject on which you have been invited to testify?	5. Have any of the organizations you are representing received any Federal grants or contracts (including any subgrants and subcontracts) since October 1, 2008 related to the subject on which you have been invited to testify?
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes N/A <input type="checkbox"/> No
6. If you answered yes to either Item 4 or 5, please list the source and amount of each grant or contract, and indicate whether the recipient of such grant was you or the organization(s) you are representing. You may list additional grants or contracts on additional sheets.	
see attached	
7. Signature:	
	

Please attach a copy of this form to your written testimony.

Program Director/Principal Investigator (Last, First, Middle):

R01 AI026815 (Barthold) 7/1/98-11/30/12 2.4
NIH/NIAID \$304,079

Mouse Model of Lyme Borreliosis

The major goal of this project is to study Lyme borreliosis, with emphasis on pathogenesis and Immune-mediated resolution of arthritis, using an inbred mouse model of human disease.

Overlap: There are no budgetary or scientific overlaps.

R01 AI073911 (Barthold/Baumgarth) 02/01/08-01/31/13 1.8 Paid
NIH/NIAID \$250,000 0.6 WOS

Humoral Responses to Lyme Borreliosis: A Mouse Model

This proposal will investigate the unique aspects of the humoral response to *B. burgdorferi* during infection, which is characterized by inability to clear infection (persistence) and no immunological memory.

U42 OD012210 (Lloyd) 3/1/05-1/31/15 1.2
NIH/NCRR \$1,692,907

UCD Mutant Mouse Regional Resource Center

The major goal of this program is to establish a Mutant Mouse Regional Resource Center as part of a regional center of excellence in Mouse Biology.

Overlap: There are no budgetary or scientific overlaps.

R01 AI095113 (Picker) 2/15/11-1/31/14 0.48
NIH/NIAID \$130,087

Development and In Vivo Characterization of Safety-Enhanced RhCMV/SIV Vectors

P01AI094417 (Picker) 7/15/2011 – 06/30/2016 0.6 WOS
NIH-NIAID \$200,000

Development of an Effector-Memory T Cell AIDS Vaccine

The goal of this proposal is to determine whether RhCMV vectors expressing SIV antigens can be engineered for (1) attenuation of pathogenicity and (2) maintenance of induction of protective levels of anti-SIV immunity.