

Join Keystone Symposia for a Free Community Forum on:

The Viral Threat in the Age of Ebola

7:30–9:00 PM

Tuesday, January 13, 2015

Colorado Mountain College

107 Denison Placer Road, Breckenridge, Colorado

Join us in the New Year to learn from NIH scientists about today's viral threats and how researchers are improving techniques to study and combat them. Brief presentations will be followed by audience Q&A.



Heather Hickman, Ph.D. is a Staff Scientist at the Laboratory of Viral Diseases at the National Institutes of Health. She will discuss how her work with advanced microscopy and fluorescence is giving us a better understanding of the viruses that cause human disease and of the generation of immunity after infection.



David Woodland, Ph.D., who will moderate the event, is the Chief Scientific Officer of Keystone Symposia, Editor-in-Chief of the journal *Viral Immunology* and formerly the head of the Trudeau Institute in Saranac Lake, New York. His research specialty is investigating T cell responses to lung infection. He has written on a variety of viral diseases in his *Summit Daily News* column, The (Petri) Dish.



Jonathan Yewdell, M.D., Ph.D. also works at the Laboratory of Viral Diseases at the National Institutes of Health as head of the Cellular Biology Section. His laboratory uses influenza A and other viruses as models to study basic elements of cell biology, virology and immunology.

Light refreshments will be available. No RSVP necessary.



160 US Highway 6, Suite 200
PO Box 1630 | Silverthorne, CO 80498
1.970.262.1230 | 1.800.253.0685
www.keystonesymposia.org

KEYSTONE  SYMPOSIA™
on Molecular and Cellular Biology

Accelerating Life Science Discovery

a 501(c)3 educational nonprofit organization