



## Scientific Achievement Awards

### Individual Award Recipients

### Excellence in Review Science

#### 2009–Present

Review science includes new and/or uniquely applied approaches to regulatory decision-making and the ability to interpret scientific information submitted to the Agency, for example, application of scientific expertise to the review process, national and international standards development and harmonization, and development of regulatory policies and guidance

#### 2015

##### **Ted Guo, Ph.D., CDER**

*For the development of the powerful diagnostic tool, eDISH (evaluation of drug-induced serious hepatotoxicity), widely used by industry, academia, and OND reviewers. Now developing more powerful upgrade eDISH2.*

#### 2014

##### **Eric Donaldson, PhD, CDER**

*For initiating collaborations with CDER, CDRH, and CBER to facilitate next-generation sequencing analysis review of viral resistance data for two high-priority New Drug Applications*

#### 2013

##### **Margaret Bash, MD, CBER**

*For outstanding work in the application of first hand scientific knowledge of meningococcal serological assays to the review and licensure of meningococcal vaccines.*

## **2012**

**Rita Ouellet-Hellstrom, Ph.D., M.P.H., CDER**

*For innovation and persistence in reviewing the safety of new generations of contraceptives and finding creative ways for estimating true risks among product users*

## **2011**

**Andrew Dayton, Ph.D., CBER**

*For outstanding leadership in the development and application of quantitative risk models of behavior-based blood donor deferral policies*

## **2010**

**Richard P. Felten, M.S., CDRH**

*For exemplary scientific contributions in the area of fraxel and fractionated laser light with dermal tissues and applying expertise to the review process*

## **2009**

**Xuefeng Li, PhD, CDRH**

*For developing new methods and improving established techniques to address pressing analytical issues encountered in the design and analysis of Bayesian Adaptive Clinical Trials*