

Regulation und Pathologie

**von homöostatischen Prozessen**

der visuellen Funktion



## **Forscherguppe 1075 and Vielberth-Stiftung**

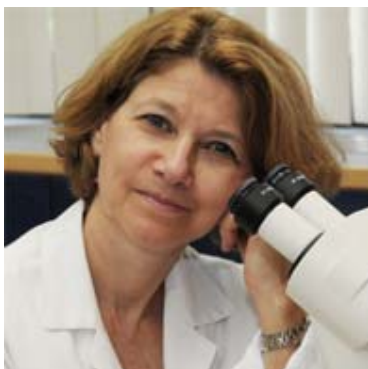
**Vielberth Lecture:**

### **"The Many Role of VEGF in the Adult: Implications for Anti-VEGF Therapies"**

**Prof. Patricia D'Amore**

Director of Research, Schepens Eye Research Institute, Massachusetts Eye and Ear Infirmary, Harvard University, Boston (USA)

Am 27.06.2013 um 18:00 Uhr  
im Klinikum der Universität, Kleiner Hörsaal



Patricia D'Amore is the Charles L. Schepens Professor of Ophthalmology and Director of the Schepens Eye Research Institute of Harvard University. Her research interest focuses on angiogenesis with a specific interest on pathologies in the eye. Her laboratory was involved in the research leading to the elucidation of the function of vascular endothelial growth factor and its role in tumor angiogenesis and the angiogenesis associated with diabetic retinopathy and macular degeneration. Her work formed the basis for the current use of the anti-angiogenic therapies for both diseases. Patricia D'Amore has published in many high-ranking journals such as Nature Medicine, Journal of Clinic Investigation and others. Moreover, she has received the most prestigious awards in the field such as the Alcon Research Award and the Cogan Award.



Sprecher der FOR 1075: Prof. Dr. Ernst Tamm  
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