

Genentech AMD Research Fellowships

As many as 11 million people in the United States have some form of age-related macular degeneration. This number is expected to double to nearly 22 million by 2050. The impact of age-related macular degeneration on the global aging population is enormous as people are deprived of their economic livelihoods and independence.

The Genentech Age-related Macular Degeneration (AMD) Research Fellowships offers two grants:

- basic research in the understanding of AMD and
- translational AMD research focusing on therapeutics (not yet in clinical trials).

Past Recipients

2011	Balamurali K. Ambati, MD, PhD Stephen H. Tsang, MD, PhD
2012	Venkata R.M. Chavali, MSc, PhD Helder A.M.B. Andre, PharmD, PhD
2013	Matthew Campbell, PhD Cristhian J. Ildefonso, PhD
2014	Scott Adrian Smemo, PhD Felicity Jane De Cogan, MChem, PhD
2015	Sarah Louise Doyle, BA, PhD Katie Leigh Pennington, BS, MS, PhD
2016	Glenn C. Yiu, MD, PhD Petr Baranov, MD, PhD
2017	Eiko de Jong, MSc, PhD Sonali Nashine, PhD