

Jennifer T. Yu, M.D., Ph.D.

Education:

- Undergraduate 1991-95, B.S. in Cellular and Molecular Biology
University of Michigan, Ann Arbor, MI
- With highest distinction and honors
 - Phi Beta Kappa
- Graduate 1995-2002, Ph.D. in Molecular Oncology
Washington University School of Medicine, Saint Louis, MO
- 1995-2002, M.D.
Washington University School of Medicine, Saint Louis, MO
- Internship 2002-03, Transitional Year Internship
Forest Park Hospital, Saint Louis, MO
- Residency 2003-06, Ophthalmology
Washington University School of Medicine, Saint Louis, MO
- Rosenbaum Research Award, 2004

Employment:

- 2008-current Clinical Assistant Professor
University of Washington
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Board Certification:

American Board of Ophthalmology – diplomate 2008

Licensure:

2006 – present State of Washington (MD00046638)
2002-2006 State of Missouri (2002013207)

Professional Societies and Organizations:

American Academy of Ophthalmology (00680961)
Washington Association of Eye Physicians and Surgeons

Publications

Yu JT, Culican SM, Tychsen L. Aicardi-like chorioretinitis and maldevelopment of the corpus callosum in congenital lymphocytic choriomeningitis. *J of AAPOS*. 2006 10(1): 58-60.

Yu JT, Apte RS. A case of intravitreal silicone oil migration to the central nervous system. *Retina*. 2005 25(6):791-793.

Yu JT, Foster RG, Dean DC. Transcriptional repression by RB-E2F and regulation of anchorage-independent survival. *Mol Cell Biol*. 2001 21(10):3325-35

Weber JS, Jang W, Simin K, Lu W, Yu J, Meisler MH. High resolution genetic, physical, and transcript map of the *mnd2* region of the mouse chromosome 6. *Genomics*. 1998 54(1):107-15.

Griffith AJ, Burgess DL, Kohrman DC, Yu J, Blaschak J, Blanton SH, Boehnke M, Hecht JT, Overhauser J, Meisler MH. Localization of the homolog of a mouse craniofacial mutant to human chromosome 18q11 and evaluation of linkage to human CLP and CPO. *Genomics*. 1996 15:43(3): 299-303.

Presentations

Choi DL, Slabaugh M, Yu JT. Predictive Factors for Culture Positivity for Microbial Keratitis. ARVO. Ft Lauderdale, FL. 2011

Yu JT, Beebe DC. Localization of activated MAPK and SMAD signaling factors to endosomes in the mouse lens. ARVO. Fort Lauderdale, FL. 2004.

Yu JT, Foster RG, Dean DC. Transcriptional repression by RB-E2F and regulation of anchorage-independent survival. Keystone Conference. Taos, NM. 2002.