

The 8th Ocular Diseases Drug Discovery Conference is taking place on March 21-22, 2016 in San Diego, CA. Novel therapeutics from the nanotechnology scope are on the rise. The progress in drug and gene-loaded particles that adequately pass through the mucus barriers provides better delivery to ocular tissue. Recent developments in gene therapies with sustained release of a protein have shown promising results with lesser side effects in patients.

We are gathering leading scientists, researchers, and experts to discuss and collaborate on combating and curing age-related macular degeneration (AMD), diabetic retinopathy, glaucoma, diabetic macular edema (DME), and other ocular diseases. Other hot topics include PRINT® platform for intraocular prostaglandin formulation, coating technology, anti-angiogenic mechanisms and much more!

<https://www.gtcbio.com/conferences/ocular-diseases-drug-discovery-overview>