

## Abstract

Dry Age-Related Macular Degeneration is a progressive and debilitating disease that currently affects millions of people worldwide with no successful treatment available. The millions of people suffering from this disease are simply awaiting the slow progression to blindness. Currently much research is being done in the hopes of slowing the progression of this disease or of curing it. This paper seeks to give a current review of therapies that have reached clinical trial for treatment of Dry AMD. A thorough search of Pubmed, Embase and Clinicaltrials.gov has led to a comprehensive collection of the most recent methods being tested as treatment for Dry AMD. This paper also endeavors to assess the current status and future direction of therapeutics for Dry AMD.