

1. Improvement of Visual Function following Multi-wavelength Photobiomodulation with the Valeda Light Delivery System on Electroretinography (ERG) and Best Corrected Visual Acuity (BCVA) in Dry Age-related Macular Degeneration in the ELECTROLIGHT Study (Interim Analysis)

Avro 2021 Poster Presentation

2. Non-invasive Treatment of Early Diabetic Macular Edema by Multi-Wavelength Photobiomodulation with the Valeda Light Delivery System

Avro 2021 Poster Presentation

3. Photobiomodulation shows the power of light Study results demonstrate effectiveness in treating dry age-related macular degeneration

Roberto Pinelli, Ophthalmology Times, 2020; August; 2020; 26-27

[Author | Dr Roberto Pinelli \(ophthalmologytimes.com\)](https://ophthalmologytimes.com)

4. PHOTOBIMODULATION AS A TREATMENT IN DRY AMD Doctors and patients have found this new mode of therapy beneficial.

Kaymak, H; Schwahn, H; Retina Today, 2020; May/June; 23-25

[Photobiomodulation as a Treatment in Dry AMD - Retina Today](#)

5. A DOUBLE-MASKED, RANDOMIZED, SHAM-CONTROLLED, SINGLE-CENTER STUDY WITH PHOTOBIMODULATION FOR THE TREATMENT OF DRY AGERELATED MACULAR DEGENERATION

Samuel N Markowitz, Robert G Devenyi, Marion R Munk, Cindy L Croissant, Stephanie E Tedford, Rene Rückert, Michael G Walker, Beatriz E Patino, Lina Chen, Monica Nido, Clark E Tedford

Retina. 2020 Aug;40(8):1471-1482.

