

Diabetic eye disorders and a novel approach via (OPTICORR)

Vinod Chandra Tawar

Vinod Chandra Tawar, et al. Diabetic eye disorders and a novel approach via (OPTICORR). *J Endocrine Disorders & Surgery* 2021;5(5).

INTRODUCTION: Diabetic eye disorders have been of common occurrence resulting from a progressive uncontrolled disease leading to cataracts and retinopathy. A review of past literature from 2006 to date has demonstrated a common message i.e. utilizations of vitamins for the resolutions of retinal disorders. The researchers in 2006 had shown the effects of retinol as an agent in the treatment of age-related maculopathy.

CASE PRESENTATION: A supplementation in children for Retinal dysfunction. Our current research from 2015 had one primary objective of creating a topical preparation as an alternative to the oral treatment to escape from systemic side effects. The OPTICORR our innovative formulation was studied in the pilot project and had shown a dramatic improvement restoring to normal vision. The patients were instructed to apply OPTICORR

on the eyelids externally for a duration of 12 weeks.

CONCLUSION: The survey responses may be utilized to determine the effectiveness of the Site and the App, various types of communications, advertising campaigns and/or promotional activities. If an Individual participates in a survey, the information given will be used along with that of other study participants. We may share anonymous individual and aggregate data for research and analysis purposes.

Keywords: *Endocrine; Drug design; Molecules*

Key Words: *Neurological Disorder; Endocrinology; Hydrogen bond; Diabetic eye disorders*

INTRODUCTION

The researchers in 2006 had shown the effects of retinol as an agent in the treatment of age-related maculopathy. Subsequent studies were focused on Vitamin A supplementation in children for Retinal dysfunction. Our current research from 2015 had one primary objective of creating a topical preparation as an alternative to the oral treatment to escape from systemic side effects. The OPTICORR our innovative formulation was studied in the pilot project and had shown a dramatic improvement restoring to normal vision. The patients were instructed to apply OPTICORR on the eyelids externally for a duration of 12 weeks. A large scale study has been conducted with a target population of 30 patients. The project will be continued for an in determined period due to the encouraging benefits for a duration to normal restoration. In addition, the medication has shown resolution of challenging dermatological diseases. The study was free of any adverse symptoms except for presence of erythema at the region of the application on the skin would likely indicate intolerance to vitamin ingredients therefore a discontinuation would be warranted. The kinds of information we may collect, how we intend to use and share that information, and

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Received: October 24, 2021, Accepted: December 02, 2021, Published: December 12, 2021



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