

Innovations in the Field of Optometry

Ralph E Gundel*

State College of Optometry, State University of New York, USA

Correspondence to: Dr. Ralph E Gundel, Associate Professor, State College of Optometry, State University of New York, USA; E-mail: rgundel@sunyopt.edu

Received: 10/10/2020 **Accepted:** 10/10/2020 **Published:** 10/10/2020

Citation: Gundel RE. Innovations in the Field of Optometry. *Journal of Optometry*. 2020;10(10):1-10.

Copyright: © 2020 Gundel RE. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Editorial Note

Optometry: open access deals eyes and related structures which includes such as vision, processing information related to vision. *Journal of Optometry*: open access, a peer-reviewed international journal that publishes articles related to diagnosis, treatment and management of vision. *Optometry journal* deals with medications, vision tests and abnormalities of eye.

In present volume 5 issue 1 various aspects were discussed by the authors from 21 different parts of the world. In the Review article, Dr Henrique Nascimento, described the Bases of Sports Visual Training: A Review [1]. Henrique Nascimento, described RPG Contact Lenses Adaptation: A Keratoconus Centring Problem in a Case Report [2].

In the previous volume 4, 2 issues were released. There were many aspects of optometry discussed in both the issues some of the articles made a great contribution for enhancing the knowledge related to the

journal. Sanjeev Bhattarai described Near Point of Convergence in Intermittent Exotropia [3]. Paul Varner described How Accurate is a Previous Diagnosis of "Cataract"? [4]. Dr Bharatendu Shukla described, Construction of Ocular Traumatogram [5].

References

1. Nascimento H, Roque ADC. Bases of Sports Visual Training: A Review. *Optom open access*. 5(1).
2. Nascimento H, Roque ADC (2020) RPG Contact Lenses Adaptation: A Keratoconus Centring Problem. *Optom open access*. 5(1).
3. Bhattarai S, Sapkota K, Shrestha JK,