Research Article

Open Access

Introduction

Face Shield, Goggles and Masks Related Aberrations

Indirect Ophthalmoscope (IDO)

* 10, - 10, * - 190 * . * 10 10 · - - > / * - 190 * · · · * · * · * Be and a to the to the second second second · 14 - 14 - 14 - 14 in the state of the second state of the stat to extract liter a part of the terms in the 18-18 18-18-18 W ы ---- ^{Су}рания у.

90 D Slit-Lamp Examination

 $\frac{1}{2} \left[\frac{1}{2} \left$ [−] 1 − − [−] − − [−] − [−] − − [−] − − [−] , **10** - 10 - 2**y**. $\| \mathbf{e}^{\mathbf{r}} \cdot \cdot \|_{\mathbf{r}} \| \mathbf{e}^{\mathbf{r}} \cdot \|$ ide set the constant of the particular is a 14' 66' 6 - - + 6 - 14 (** 14 - - 14) - + 6 * 6 * - * * 8 M (** 14' · ». • • • •

Contact Procedures

Operating With Personal Protective Equipment (PPE)

 $(-) \in \mathbb{R} \xrightarrow{\mathbb{R}} \xrightarrow{\mathbb{R}} \mathbb{R} \xrightarrow{\mathbb{R}} \xrightarrow{\mathbb{R}} \mathbb{R} \xrightarrow{\mathbb{R}} \xrightarrow{\mathbb{R}} \mathbb{R} \xrightarrow{\mathbb{R}} \xrightarrow{\mathbb{R}}$ - * 10 *- * * * 10 / * * 1 1% j and the state of t A set to an an a set of the set o · y . y. $= \frac{1}{2} \left[\frac{1}{2}$

 $\cdots = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n}$ Contraction and the second and the state of t and we have a plant the spin of the spin and the second a the date with the second stranges of the second strangest and the second $\| \mathbf{w}_{\mathbf{x}}^{-1} \| \mathbf{w}_{\mathbf{x$ $\frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) + \frac{1}{2} \left(\frac{1}{2$ It shat the term of the state o 1013 1 18 - 1013⁴ · · · · \mathbf{E}_{12} and the set of the set

Mask Related Aberrations in Visual Field Analysis (VFA)

Reuse of PPE

Face Masks and Dry Eyes

Eye Strain and Headache with Face Masks

Increased Risk of Exposure-Induced Photo-Retinitis

Conclusion

, the state of t and a last INTO THE REPORT OF THE CONTRACT OF THE CONTRACT. and a fight with the state fight and a state of a state of the state o i V. B. 14 that a star i the hand strate and the strate of Contraction and the second states of the second states and the sec . . . * 18 - 18 · 1 18 $\mathbf{w}^{*} \in \{\mathbf{v}^{*} \mid \mathbf{w}^{*} \in \mathbf{w}_{1}^{*} : \mathbf{w}^{*} \in \mathbf{w}^{*} \in \mathbf{w}^{*} : \mathbf{v}^{*} \in \mathbf{w}^{*} : \mathbf{w}^{*} \mathbf{w}$ 1967 - Andrew Carlor and Carlo $= \left\{ \begin{array}{c} & & \\$ •. • •

References

^{1.} Mensher J (1979) Duke-Elder's Practice of Refraction. Arch Ophthalmol. 97:1999–1999.

Citation: Kaushik J, Riyaz E, Singh A, Pannu A, Srikanth S, Anargh (2022) How Covid-19 A fected Pivots of Ophthalmology-'The Optics and the Eyes'. Optom Open Access 7: 170.

.

- Lai YH, Sheu SJ, Wang HZ (2020) A simple and efective protective shield for the ophthalmoscope to prevent COVID-19. Kaohsiung J Med Sci. 36:570-571.
- Sheehan M, Goncharov A, Sheehan M, Goncharov A (2011) Unwanted refections during slit lamp assisted binocular indirect ophthalmoscopy. JMOP. 58:1848–1856.
- Deshmukh A.V, Badakere A, Sheth J, Bhate M, Kulkarni S, et al.(2020) Pivoting to teleconsultation for paediatric ophthalmology and strabismus: Our experience during COVID-19 times. Indian J Ophthalmol. 68:1387–1391.
- Sharma M, Jain N, Ranganathan S, Sharma N, Honavar S.G, et al. (2020) Tele-ophthalmology: Need of the hour. Indian J Ophthalmol. 68:1328–1338.
- 6.