

Covid19 Pandemic and Eye Health Care Services

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PURPOSE:

The impact of work load in Eye Care organizations during Covid Pandemic as lots of cases of Mucormycosis have been reported followed by prolong hospitalization either for Covid19 or other systemic ailments.

Methodology:

A detailed study about the Covid positive cases and the patients reported in Eye care us in an given area. In study we focus the history of all patients with or without Covid infection. Records of systemic diseases also taken in consideration.

Impact of vaccination for Covid also taken in consideration in all age groups. All the patients with Eye Pain, Redness, Swelling, Loss of vision and swelling on face were included.

Observation:

A detailed eye examination, Pathological tests and CT scan of Lungs, Sinuses and other parts of body as per physical appearance of the suspected areas.

Conclusion:

We have come to a conclusion that during this Pandemic all the Eye care organizations or Eye department in Medical School should provide their services round the clock to control the disease. During lockdown also we have to take permission from the authorities to run the eye care services with easy access for all.

Biography:

Shripat Narayan Dixit is an O.T. Incharge & Eye Bank Manager at Gomabai Netralaya from India