

Review Article Open Access

```
. A
             <u>8</u>.B
D
C
                                                       . C
                                                       (1)
                                                                         , (2)
                                            ( A D), (3)
               , (4)
                                                 (5)
                         A D
                                      9, 10, 11.
                                                                      A D
                      ( A)
     40 60%
                                            12, <u>13</u> . A
  A
\mathbf{C}
    С
                14.
            С
D
                  D
                                                                      (C A).
(ED ),
                        ED
                                      C A
                                                                15, <u>16</u> .
    Α
                                            50%
                                                                            A
       17, <u>18</u> .
                                         20
                                                    . A
                                                                    20
                              <u> 19</u> .
```

C

- in endoscopy in the midst of a pandemic: Does PPE infuence quality of vision during gastrointestinal endoscopy? Gastroenterol Hepatol 44: 637-643.
- El-Nimri NW, Moghimi S, Fingeret M, Weinreb RN (2020) Visual Field Artifacts in Glaucoma With Face Mask Use During the COVID-19 Pandemic. J Glaucoma 29: 1184–1184.
- Dooly CR, Johnson AT, Brown EY (1994) Performance Decrement Due to Altered Vision While Wearing a Respiratory Face Mask. Mil Med 159: 408–411.
- Moshirfar M, West WB, Marx DP (2020) Face Mask-Associated Ocular Irritation and Dryness. Ophthalmol Ther 9: 397–400.
- Arriola-Villalobos P, Burgos-Blasco B, Vidal-Villegas B, Oribio-Quinto C, Ariño-Gutiérrez M, et al. (2021) Efect of Face Mask on Tear Film Stability in Eyes With Moderate-to-Severe Dry Eye Disease. Cornea 40: 1336–1339.
- Aksoy M, Simsek M (2021) Evaluation of Ocular Surface and Dry Eye Symptoms in Face Mask Users. Eye Contact Lens 47: 555–558.
- 18. YF T, EWT C (2020) Face Mask-Associated Recurrent Corneal Erosion

- Syndrome and Corneal Infection. Eye Contact Lens 47: 573-574.
- Rosner E (2020) Adverse Efects of Prolonged Mask Use among Healthcare Professionals during COVID-19. J Infect Dis Epidemiol 6: 130-139.
- Choudhury A, Singh M, Khurana DK, Mustaf SM, Sharma S, et al. (2020) Physiological Efects of N95 FFP and PPE in Healthcare Workers in COVID Intensive Care Unit: A Prospective Cohort Study. Indian J Crit Care Med 24: 1169–1173.
- Marinova E, Dabov D, Zdravkov Y (2020) Ophthalmic complaints in face-mask wearing: prevalence, treatment, and prevention with a potential protective efect against SARS-CoV-2. Biotechnol Biotechnol Equip 34: 1323–1336.
- Lim ECH, Seet RCS, Lee KH, Wilder-Smith EPV, Chuah BYS, et al. (2006) Headaches and the N95 face-mask amongst healthcare providers. Acta Neurol Scand 113: 199–202.
- Wolfe M (2015) How safe is the light during ophthalmic diagnosis and surgery.
 Eye 30: 186-187.