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| --- | --- | --- | --- |
| ***Author*** | **Vaccine type** | **Ocular manifestation** | **Duration of manifestation post vaccination** |
| *Rehman et al83* | Covishield | Herpes Zoster opthalmicus | 3 days and 28 days post vaccination |
| *(Pawar & Ravindran84)* | Covishield | Acute Abducens Nerve palsy | Post 1 week of first dosage |
| *(Goyal et al.85)* | Covishield | Bilateral multifocal choroiditis | 9 days after second dosage |
| *(Sanjay, Gopi, et a86)* | Covishield | Acute macular neuroretinopathy | 3 days after first dosage |
| *(Reddy et al87)* | Covishield | Harada like symptoms | 7 days after first dose |
| *(Roy et al.88)* | Covishield | Unilateral Optic neuritis | 9 days post first dose |
| *(Parmar et al89)* | Covishield | Post Penetrating graft rejection | 4 days post first dose |
| *(Somya Ish,90)* | COVAXIN | Facial palsy | 3 weeks post second dose |
| *(Sonawane et al.91)* | Covishield | Central vein occlusion | 4 days post second dosage |
| *(Fowler et al.92)* | Pfizer-BioNTech | central serous retinopathy | 69 hours post first dose |
| *(Mudie et al93)* | Pfizer-BioNTech | Panuveitis | 3 days after second dose |
| *(Koong et al.94)* | Pfizer-BioNTech | Vogt Koyanagi Harada syndrome | 1-day post first dosage |
| *(Goyal et al95)* | Sputnik V | Unilateral RVO | 11 days after second dose |
| *(Tagliaferri et al.96)* | Moderna | Myasthenia Gravis | 1 week after second dosage |

*Footnote: RVO: Retinal vein occlusion*

 **Table 3. Ocular manifestation post COVID-19 vaccination**