| Article            | Age          | Clinical features                                      | Covid report | Contact history | Severity of covid-19 | Timing of urticaria with respect to Covid-19 infection | Sequelae                                                                 |
|-------------------|--------------|--------------------------------------------------------|--------------|----------------|----------------------|--------------------------------------------------------|--------------------------------------------------------------------------|
| Miriam et al [24] | 2 months/ Female | Acute urticaria in whole body sparing palms and soles. No angioedema | Positive     | 2 covid positive individuals | Mild              | Along with other covid-19 symptoms such as fever         | Resolution within 24 hours with oral symptomatic therapy               |
| Rotulo et al [25] | 6 years/girl  | Giant urticarial wheals followed by desquamation in distal extremities | Positive     | Mother covid-19 positive | Mild              | 1 day before onset of systemic symptoms                 | Resolution within 24 hours with oral symptomatic therapy               |
| Chen et al [26]   | 6 months/ male | Generalized urticarial rash                            | Positive     | Aunt and grandmother covid-19 positive | Mild              | Few days before onset of systemic symptoms             | Resolution within 24 hours with oral symptomatic therapy               |
| Larenas-Linnemann et al [27] | 5 months/ male | Generalized urticarial rash                            | Positive     | Contact with covid-19 positive patient | Mild              | Along with systemic symptoms                          | Resolution within 24 hours with oral symptomatic therapy               |
| Proietti et al [28] | 6 months/ male | Giant urticarial rash over limbs and trunk             | Positive     | Parents covid-19 positive | Mild              | 2 weeks after covid-19 positive report                  | Treated with oral corticosteroids                                     |
| Le et al [29]     | 5 years/ girl | Generalized urticaria sparing face                    | Positive     | Father covid-19 positive | Mild              | 2 days before onset of systemic symptoms               | Resolution within 24 hours with oral symptomatic therapy               |
| Oner et al [30]   | 12 months/ girl | Urticaria with angioedema                              | Positive     | No contact                  | Mild              | Along with systemic symptoms                          | Intravenous corticosteroids required.                                   |
| Khalili et al [31] | 2 months/ girl | acute urticaria involving face, trunk, and upper and lower extremities with sparing of mucosa, palm, and sole | Positive     | 2 family members with covid-19 positivity | Mild              | Asymptomatic                                           | Resolution within 24 hours with oral symptomatic therapy               |
### Web Table II Reported Erythema Multiforms or EM-like Rash in Pediatric Covid Patients

| Authors                  | No. | Age          | Clinical features                                                                 | Onset with respect to Covid-19 infection | Covid-19 confirmation | Severity of Covid-19 | Sequelae                                                                                                                                 |
|--------------------------|-----|--------------|-----------------------------------------------------------------------------------|-------------------------------------------|-----------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Fernandez -Neito et al   | 37  | 12 years (Mean) | Round erythematous macules and vesicles which were less widespread, smaller in size and atypical target lesions. The lesions were restricted to palms and soles | With or after covid-19 infection          | Via contact with covid-19 positive patient, health worker or RT-PCR positivity | Mild, only 6 out of 37 patients had other systemic symptoms of covid-19 | 7.4 days was mean duration of EM like rash. Good prognosis associated. |
| Torrello et al[13]       | 4   | 11-17 years  | Target and targetoid lesions in addition to chilblain like lesions were noticed. Mild itch and mild pain was associated | -                                         | 1 case was covid-19 RT-PCR positive. In 2 cases IHC revealed antibody against SARS-CoV-2 spike protein to be positive in endothelial cells and eccrine glands | Mild                  | Excellent prognosis with complete resolution in 1-3 weeks                                                                |
| Janah et al[38]          | 1   | 17/Male      | Painless erythematous maculopapular atypical targetoid eruption of palms only        | 15 days after Covid-19 infection          | RT-PCR positive       | Mild                  | Complete resolution                                                                                                                   |
| Navaeifar et al[39]      | 1   | 12 months    | Fever with EM like lesions                                                        | Along with systemic symptoms              | RT-PCR positive       | Severe                | ICU care required with improvement within 5 days                                                                                       |
| Larenas-Linneman et al   | 1   | 6 years Female | 2 targetoid lesions on thigh and abdomen                                          | 7 days after systemic symptoms            | RT-PCR positive       | Mild                  | Complete resolution with symptomatic therapy                                                                                           |
| Labe et al[40]           | 1   | 6 years Male | EM lesions with painful chelitis                                                  | Few days after onset of chelitis          | RT-PCR positive       | Mild                  | Discharged after 2 weeks                                                                                                                  |