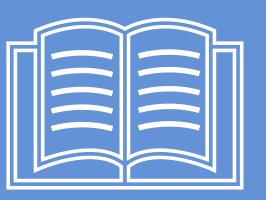
# Sociation for Paeq/: **COVID-19 Ongoing advice for children** and young people with kidney disease 20 August 2020





Children who were shielding are advised to return to school in September - the Government has issued advice to schools to help protect pupils and staff

### **Children & young people at higher risk**

You are considered **at high risk of all infections** including COVID-19:



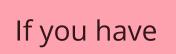
In August, shielding

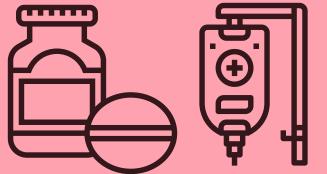
stopped for people

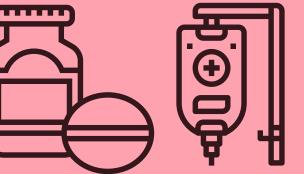
at high risk of

severe COVID-19

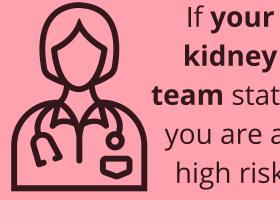
infection







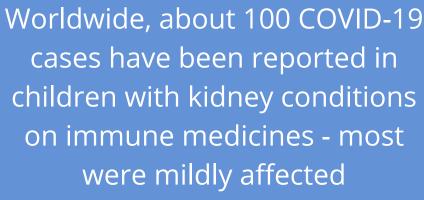
For 6 weeks after starting high doses of strong immune medication e.g. high dose steroids (20mg/day) AND another strong immune medicine

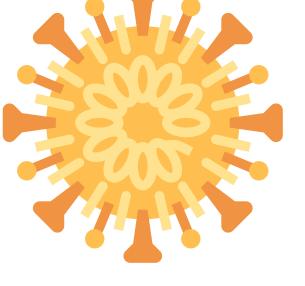




Across the UK, fewer than 10 children and young people under 18 years with kidney disease have been found to have COVID-19









received a kidney transplant **in the** last 3 months

- team states you are at high risk
- We recommend you take **strict infection precautions** including social distancing, avoiding crowded spaces and people with symptoms of infection

## Guidance

- Please seek **urgent medical review** if you are unwell it is important to get your **annual flu jab**
- Family members do not need to shield but should follow Government guidance parents and carers should talk to their employers about minimising risk
- Your kidney team will advise when to return to school

# What if I was previously in the intermediate risk group?



- We recommend you follow Government advice and attend school or nursery
- It is important to get your **annual flu** jab

#### Waiting for a kidney transplant

- You will need to self-isolate for up to 2 weeks before a planned living donor transplant - your kidney team will provide more information
- You are **unlikely to need** to self-isolate if waiting for a donor kidney - this will be decided on a case-by-case basis by your kidney team

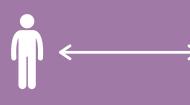
## What can we all do to minimise catching or spreading COVID-19?



Wash your hands regularly







Maintain social distancing



Get tested if you have symptoms