

The Royal Children's Hospital Melbourne 50 Flemington Road Parkville Victoria 3052 Australia TELEPHONE +61 3 9345 5522 www.rch.org.au

Dear Parent/Guardian,

COVID-19 Changes

To ensure we minimise the spread of infection, we are in the process of reducing non-essential patient contact time and converting all possible upcoming consultations to Telehealth.

You will require a fast broadband connection and a device capable of video-calling e.g. a smart phone, tablet or computer to participate in telehealth appointment. Please let the clinic scheduling team know if this is not possible (Phone: 03 9345 6180).

If your child has diabetes: HbA1c testing is the best way to monitor diabetes control. If possible (and feasible within Coronavirus restrictions at the time of your upcoming appointment), please have a blood test for Hba1c at a laboratory close to home the week before your appointment and keep a record of the laboratory you used (eg Dorevitch / Melbourne Pathology). Please note that external labs only take blood samples via venepuncture (through a vein) instead of a fingerprick. Please email diabetes@rch.org.au to let us know once the Hba1c has been done and which you used.

Instructions for Telehealth Conference

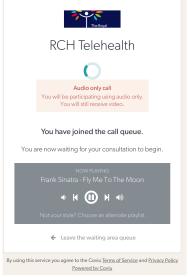
- Please ensure you read the information on the RCH Telehealth website prior to the appointment: https://www.rch.org.au/telehealth/
- Prior to the appointment, please do a test call to ensure your camera/microphone works.
- At least 5 minutes before your appointment, please click on the "Start your video call" button to start the session.

Telehealth

Access to RCH telehealth for patients, families & outside callers

Start Your Video Call

 You will be asked to provide access to your camera and then type your child's name and your phone number. This will place you in the virtual waiting room.



- We will start the telehealth conference when we are available.
- Prescriptions and/or pathology/radiology request forms can be sent via mail or email after the consultation.

Department of Endocrinology and Diabetes The Royal Children's Hospital March 2020