



Dr M Champion, Consultant Dr H Mundy, Consultant Dr R Vara, Consultant Metabolic Registrar bleep 1460 Metabolic Nurse Specialist 020 7188 0855 Metabolic Dietitian 020 7188 4008 Metabolic Department Sky (6th Floor) Evelina London Children's Hospital Westminster Bridge Road London SE1 7EH

Switchboard tel: 020 7188 7188

Emergency Regimen (15% Carbohydrate) For children 1-2 years of age

This emergency regimen should be given if your child becomes unwell e.g. diarrhoea, vomiting, high temperature or any illness associated with loss of appetite.

- Give the emergency regimen of regular glucose polymer drinks
- Drinks should be given every 2 hours (day & night)
- If your child does not tolerate the emergency regimen contact your doctor or the hospital as soon as possible.
- After 24 hours of being on the emergency regimen the usual diet can be reintroduced, taking extra glucose polymer drinks during the day until the normal diet is resumed.
- If your child is still unwell after 24 hours contact your local hospital.

Feeding volumes

(The volume given will increase as your child's weight increases)

9kg = 90ml every 2 hours day and night

13kg = 100ml every 2 hours day and night

Recipes

Recipe using S.O.S - 15 powder

This is made up according to the instructions on the box.

1 sachet of S.O.S - 15 is made up to 200ml with water or <u>sugar free</u> squash

If you would like to make it up with fruit juice or <u>regular</u> (not diet) squash then 1 sachet of SOS is made up with <u>500ml</u> of juice or squash.

Recipe using Maxijul* powder

(always use <u>level</u> scoops)

Smaller volume recipe
7 yellow scoops of Maxijul
made up to 200ml using cooled,
boiled water.

Larger volume recipe
6 big blue scoops Maxijul
made up to 1000ml using cooled,
boiled water

or 132g sachet Maxijul made up to 800ml using cooled, boiled water.

<u>or</u> 200ml fruit juice+ 2 yellow scoops of Maxijul

Recipe using Dioralyte

(this might be prescribed for an illness where diarrhoea is present)

1 sachet Dioralyte 200ml cooled, boiled water

4 yellow scoops of Maxijul or 4 yellow scoops of powder from the SOS sachet

Give volumes according to weight (see previous page)

^{*} Polycose, Caloreen, Vitajoule, Polycal are alternatives to Maxijul