

Name and Demographics	

## <u>Discharge Checklist for Infants with Hypoglycemia and Hypopituitarism</u>

CHECK BOXES AND INITIAL WHEN COMPLETED Init				
Parent or Caregiver Teaching:				
		Met with the Endocrinology Nurse or physician to discuss diagnosis		
		Use of glucometer		
		Target range of blood sugarsmmol/L to mmol/L		
		At home treatment of hypoglycemia (low blood sugar < 3.2 mmol/L)		
		Medication teaching (see below)		
		To contact Pediatric Endocrinology if the blood sugars are frequently too low (<3.2 mmol/L) or		
		high (>6.0mmol/L)		
		Pediatric Endocrinology nurse: Monday to Friday 8:00am - 4:00 pm at 204-787-2490		
		Pediatric Endocrinologist physician on call: 24 hour on call at 204-787-2071		
Medication:				
		ednisolone (Glucocorticoid)		
		Dose of Prednisolone is mg = ml times a day by mouth		
		Caregiver(s) has been instructed how to give this medication by		
		Illness Management Plan Letter provided		
	П	Teaching and prescriptions for other pituitary replacement hormones if applicable (growth		
	Ш	hormone and/or L-thyroxine and/or DDAVP) (circle if applicable)		
		Pediatric Endocrinologist has provided prescription to Pharmacy		
	ш	(standard concentration for Prednisolone will be 1mg/ml)		
OR	,	(Standard Concentration for Fredinsolone will be Ting/fill)		
		owth hormone		
		Dose of growth hormone is mg/ day 7 days per week		
		Caregiver(s) has been instructed how to give this medication by		
		How to prepare		
		Pediatric Endocrinology has sent the prescription to NIFB; GH was approved		
		(date)		
□ Glucagon (optional)				
		Caregiver(s) has been instructed how to give intramuscular glucagon in case of		
		emergency		
		bymg IM		
IM Hydrocorticone (ontional)				
	IIVI	Hydrocortisone (optional)  Caregiver(s) has been instructed how to give intramuscular hydrocortisone in case of		
		emergency by Dosemg IM		
Infant's Clinical Status:				
		Infant must be able to maintain a blood sugar of at least 3.3 mmol/L pre feeds		
		The infant should be fasted in the NICU prior to discharge and be able to maintain this		
	_	target blood sugar after a minimum of 4 h (ideally 5 or 6 hours)		
		After hours mmol/L - date		
Discharge Preparation:				
		Caregiver has all medications checked off above, in hand prior to discharge		
		Clinic Follow up Appointment with Pediatric Endocrinology Booked:		
		Date Time		

Date and name of person who has completed this form