#### ENDOCRINOLOGY & DIABETES PROGRAM





### PEDIATRIC "OTHER DIABETES" EDUCATION RECORD

□ CFRD **□ MEDICATION INDUCED** □ POST-TRANSPLANT NOTE: This education is only a guide. Education must be provided at a time and pace suitable for patient/family needs, learning capacity, and situation. Education is to be tailored to the prescribed treatment plan and needs of the youth/family. Follow-up education/review to be arranged as needed. PARENTS/CAREGIVERS PRESENT FOR EDUCATION: Name: Relationship: Date(s) Present: Date(s) Present: Name: Relationship: Name: Relationship: Date(s) Present: Email: \_\_\_\_\_ Phone: \_\_\_\_\_ DATE OF DIAGNOSIS: \_\_\_\_\_ AGE: \_\_\_\_ HT: \_\_\_\_ WT: \_\_\_\_ BMI: \_\_\_\_ **SOCIAL/CULTURAL CONSIDERATIONS:** □ Interpreter needed: language: \_\_\_\_ □ Interpreter booked: \_\_\_\_ • Siblings: Extended benefits: □ No □ Yes □ Registered for Fair PharmaCare: □ No □ Yes **BRIEF DESCRIPTION OF HOME/FAMILY LIVING SITUATION** (e.g. who child lives with and when): BRIEF HISTORY OF PRESENTATION AND OTHER HEALTH OF PSYCHOSOCIAL COMMENTS: DATE OF TRANSPLANT/CHEMOTHERAPY START: LIST OTHER HEALTHCARE PROVIDERS: 1. 2. 3. 4.

### Note: Parent =Responsible Guardian

KNOWLEDGE/SKILL	Taught/Observed (initial & date)		Demonstrated Knowledge/Skill (initial & date)		COMMENTS (initial & date)						
	CHILD	PARENT	CHILD	PARENT							
SECTION 1: WHY ARE BLOOK	SECTION 1: WHY ARE BLOOD GLUCOSE LEVELS HIGH?										
How the body uses sugar for energy/what insulin does											
What is medication- induced or post-transplant diabetes?											
Effect of insulin, food, activity on blood sugar											
SECTION 2: CHECKING BLOC	DD SUGAR										
Goal Range: ☐ Before meals ☐ After meals											
How/When to Check:  ☐ QID – on insulin ☐ BID – fasting, and 2 hour pc ☐											
Use /name of meter:											
Record keeping					-						
Interpretation: in range, high, low											
Benefits of managing BG and keeping BG in range											
SECTION 3: INSULIN											
Insulin Action Times: Names:											
Insulin Schedule											
Pre-filled Insulin Pens: assembly, priming, measurement											
How to inject ☐ Pen											

# Pediatric "Other Diabetes" Education Record (continued)

KNOWLEDGE/SKILL	Taught/Observed (initial & date)		Demonstrated Knowledge/Skill (initial & date)		COMMENTS (initial & date)
	CHILD	PARENT	CHILD	PARENT	
Sites and Rotation					
Insulin Storage and Sharps disposal					
Decreasing insulin doses when weaning medication					
Simple Insulin dose adjustment – basal insulin					
How/where to email BG for review  ☐ Email ☐ Fax					
Certificate of Training					
SECTION 4: LOW BLOOD SUG	GAR				
Signs/Symptoms					
Treatment					
Causes/Prevention					
Glucagon for severe hypoglycemia (if using rapid-acting insulin)					
Baqsimi (nasal glucagon)					
High Blood Sugar: Signs and symptoms	GAR & KET	ONES			
Ketone checks: when/how/why?					
SECTION 6: SICK DAYS					
Effect of illness on blood sugar					
Management of sick days					

## Pediatric "Other Diabetes" Education Record (continued)

SECTION 7: OTHER									
Diabetes emergency contact									
When/how to get medical help									
Notify diabetes team if medication adjusted or restarted/discontinued									
Medical Alert/ID  Discharge instructions and follow up appt									
Additional resources:  ☐ BCCH website  ☐									
Follow-up Plan:  □ Phone:									
□ Email:									
□ Appointment:									
Progress Notes:									

**NOTES:** The Education checklist is a guide only. All education must be provided at a time and pace suitable for patient and family needs, learning capacity and situation. The purpose of this checklist is to document **basic level education**. More advanced education is to be provided and documented at follow-up when learners are ready and able to learn more.