

Regional Pre-Printed Orders for

DIABETES AND PREGNANCY

ANTEPARTUM AND INTRAPARTUM



Form ID: DRDO105417B	Rev: Apr 26, 2016	Page: 1 of 1		165			
DRUG & FOOD ALLERGIES							
■ Mandatory □ Optional: Prescriber check (✓) to initiate, cross out and initial any orders not indicated.							
These orders become active when patient admitted to hospital							
These orders do NOT apply to patients on insulin pump therapy							
 Capillary blood glucose testing, urine testing and insulin administration may be done by patient or RN 							
For Patient Not in Labour:							
Diet: ☐ Diabetic Pregnancy 2100 kcal (DPREG) OR ☐							
Texture: Regular Full fluids Clear fluids							
Urine ketone testing upon admission then continue daily							
Capillary blood glucose testing upon admission then continue QID							
• Insulin: Prescriber to review preadmission insulin therapy and must write orders below:							
•		X					
NOTE: Patients with Type 1 Diabetes should NOT have insulin discontinued as they are at risk of diabetic ketoacidosis							
For Patient in Labour or Pre-op Cesarean Section							
• Diet: ☐ NPO C	DR 125 mL clear fruit jui	ice Q1H					
 Urine ketone testing 	with each void						
Intravenous fluids: If NPO and/or utine ketones 2+ or greater:							
Start primary IV NaCl 0.9%							
 Connect IV D5W - 0.9% NaCL to lowest port and titrate between 75 to 150 mL/h to maintain capillary blood glucose 3.9 to 6 and ketones less than 2+ (NOTE: fluid restriction may be necessary if hypertensive disorder) 							
• Turn off mainline IV NaCl 0.9% unless otherwise ordered or IV bolus for intrauterine resuscitation is required							
Call prescriber if unable to achieve above parameters							
Capillary blood glucose testing Q2H							
• Insulin							
• insulin lispro subcutaneously by sliding scale:							
Capilla	ary Blood Glucose (mmol/L)	insu	lin lispro (Q2H)				
	0 to 6		0 units				

•	Additional	Order:

6.1 to 7

7.1 to 8

8.1 to 9

9.1 to 10

10.1 to 11

11.1 to 12

Greater than 12

Date (dd/mmm/yyyy)	Time	Prescriber Signature	Printed Name or College ID#

2 units

3 units

4 units

5 units

6 units

7 units

8 units and call Prescriber