

Patient Instructions

Glucose Drink Information

Edit App	roved: (05/10/2024) Revision: 3.50	
Use	Gestational diabetes screen - <u>Patient instructions</u> Glucose tolerance tests – <u>Patient instructions</u>	
	Provided free of charge at the Patient Service Centre (PSC) when one of the above tests is ordered	
Allergy information	Gluten free Dairy free Does not contain orange juice, only artificial orange flavor	
Ingredients	Orange flavoured glucose drink (All PSCs): Purified water (non-carbonated) D-Glucose (source corn) Citric acid anhydrous Sodium benzoate Orange artificial flavor Yellow dye #6	
	<u>Unflavoured glucose drink (Calgary Area PSCs only)</u> Purified water (non-carbonated) D-Glucose (source corn) Potassium sorbate (0.2%)	
	North Zone, Edmonton Zone, Central Zone PSCs ONLY: if you require or want a glucose drink without the above ingredients, please follow the instructions below:	
Several days before your laboratory appointment	 Get a prescription from your doctor for the glucose dose that you will need. Gestational diabetes screen: 50 g of glucose dissolved in 296 mL of water. 2 hour glucose tolerance: 75 g of glucose dissolved in 296 mL of water. Take the prescription to your pharmacy to be filled. The pharmacy may need to order glucose before they can prepare your prescription. You must pay all pharmacy fees To determine in which zone your Patient Service Centre is located, please visit the following link <u>https://www.albertahealthservices.ca/zones/zones.aspx</u> or cal the Provincial Appointment Booking Line at 1-877-702-4486 	

Day before your Begin fasting if required.

appointment Gestational diabetes screen: The test can be done without fasting, although your doctor may ask you to fast for 4 hours before the test. Please do not eat immediately before your appointment.

• Glucose tolerance test: minimum **8** hour fast.

Day of yourIf applicable, bring the glucose drink made by the pharmacist with you to theappointmentlaboratory. The laboratory staff will provide patient instructions on when to ingest
the drink.