PATIENT INSTRUCTIONS FOR INTRANASAL(IN) GLUCAGON:

When do I need to use it? In the event that your child has a severely low glucose level, and is unconscious, cannot swallow, or is seizing. IN Glucagon cannot se given even with a runny or congested nose. Available for anyone 4 years and older. Do not remove the shrink wrap until it's being used. When to dose/ administer it? Work to dose/ administration? Pum the person to the side in case of vomiting. Genty hunger fimy all the way. Hom the child is plance or person within 15 minutes, and the child set person sort and it fingers touch the outside of the nose. Stand puncy fimy all the way. Hom the person to the side in case of vomiting. CALL 911 if not responsive in 15 minutes, and the child set person sort is somplete when green line disappears. What to expect after its administration? When the child is plance, nocurage food intake as soon as possible. 'X cup juice/regular sod i the biglucose give opeant. Uniter crackers i sandwich + ½ cup mik Check the child s glucose levels. Call your provider's diffec to report Nasal Glucagon use, for dose adjustments and to get a <i>new prescription</i>. Watch for rebound highs and more low glucose levels. Call your provider's diffec to report Nasal Glucagon use, for dose adjustments and to get a <i>new prescription</i>. Watch for side effects from the glucagon, upset stomach, nause or vomiting. If necessary, follow the 'Clear Ketones'' guidelines in your diabetes packet!	Why do I need to use it?	 Glucagon should be used to raise glucose levels that are dangerously low. Glucagon raises the glucose by stimulating the release of glycogen from the liver and muscles. 	
How to dose / administer it? • Open the lid and renove the device from the tube. How to dose / administer it? • Open the lid and renove the device from the tube. • Hold device between fingers and thumb. Gently insert tp into nostil until fingers touch the outside of the nose. • Outspluggers touch the way. • Usub plugger firmly all the way. • Administration is complete when green line disappears. • Urm the person to the side in case of vomiting. • CALL 911 if not responsive in 15 minutes. • If the child does not respond within 15 minutes, another dose may be given; wait for emergency help. • When the child is later, encourage food intake as soon as possible. • Vorup lide/regular soda • 1 tube glucose gel • When thug avake give a larger snack regardless of the blood sugar. • 1 tube glucose gel • Oheren the child's glucose level at • 1 sandwich + ½ cup milk • Check the child's glucose level at least 4-6 times in the next 24 hrs. • Wath for 'rebound highs' and more low glucose levels. • at all meals and snacks as normal and target glucose of 150-200 mg/dl over the next 2-3 days to replenish liver glucogen stores. • addition for side effects from the glucogon, upset stomach, nausea or waiting. • In accessary, follow the "Clear Ketones" guidelines in your diabetes packet.		unconscious, cannot swallow, or is seizing.IN Glucagon can be given even with a runny or congested nose.Available for anyone 4 years and older.	
• CALL 911 if not responsive in 15 minutes. • If the child does not respond within 15 minutes, another dose may be given; wait for emergency help. • When the child is latert, encourage food intake as soon as possible. • ½ cup juice/regular soda • 1 tube glucose gel • When fully awake give a larger snack regardless of the blood sugar. • 1 package cheese or peanut butter crackers •½ sandwich + ½ cup milk • Check the child's glucose level at least 4-6 times in the next 24 hrs. •Wath for 'rebound highs' and more low glucose levels. • Call your provider's office to report Nasal Glucagon use, for dose adjustments and to get a new prescription. •Wath for side effects from the glucagon, upset stomach, nausea or vomiting. • If necessary, follow the "Clear Ketones" guidelines in your diabetes packet.		 Open the lid and remove the device from the tube. Hold device between fingers and thumb. Gently insert tip into nostril until fingers touch the outside of the nose. Push plunger firmly all the way. Administration is complete when green line 	
	after its	 CALL 911 if not responsive in 15 minutes. If the child does not respond within 15 minutes, another dose may be given; wait for emergency help. When the child is alert encourage food intake as soon as possible. ½ cup juice/regular soda 1 tube glucose gel When fully awake give a larger snack regardless of the blood sugar. 1 package cheese or peanut butter crackers ½ sandwich + ½ cup milk Check the child's glucose level at least 4-6 times in the next 24 hrs. Watch for 'rebound highs' and more low glucose levels. Eat all meals and snacks as normal and target glucose of 150-200 mg/dl over the next 2-3 days to replenish liver glycogen stores. Call your provider's office to report Nasal Glucagon use, for dose adjustments and to get a <i>new prescription</i>. Watch for side effects from the glucagon, upset stomach, nausea or vomiting. If necessary, follow the "Clear Ketones" guidelines in your diabetes 	Commented [MSB(2]: I'm worried this may confuse patients if
	THRC	W AWAY GLUCAGON CONTAINER AFTER ITS USE.	

FOR URGENT CALLS, please call your Diabetes Clinic Emergency On-Call Number