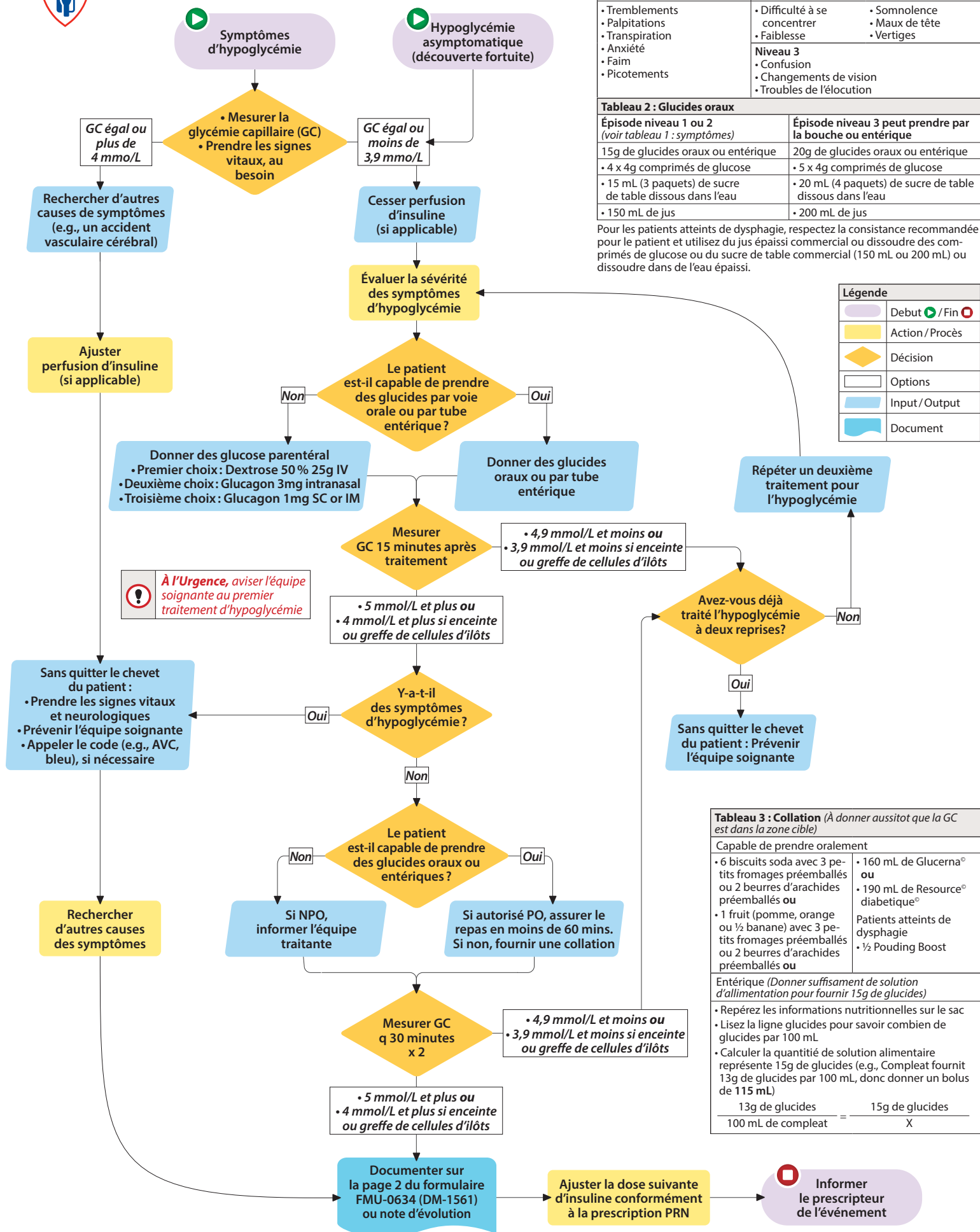




Prise en charge d'un épisode d'hypoglycémie — Patient adulte



Physical symptoms (Adrenergic - autonomic)	Neurological symptoms (Neuroglycopenic)
• Shaking • Palpitations • Sweating • Anxiety • Hunger • Tingling	• Difficulty concentrating • Weakness • Drowsiness • Headache • Dizziness
	Level 3 • Confusion • Vision changes • Slurred speech

Level 1 or 2 episode (see table 1: Symptoms)	Level 3 episode able to take oral or enteric
15g oral or enteric carbohydrate	20g oral or enteric carbohydrate
• 4 x 4g glucose tablets	• 5 x 4g glucose tablets
• 15 mL (3 packs) of table sugar dissolved in water	• 20 mL (4 packs) of table sugar dissolved in water
• 150 mL of juice	• 200 mL of juice

Legend	
	Start  / End 
	Action/Process
	Decision
	Options
	Input/Output
	Document

Able to take oral • 6 soda crackers with 3 pre-packaged cheese or 2 pre-packaged peanut butter or • 1 fruit (apple, orange or ½ banana) with 3 pre-packaged cheese or 2 pre-packaged peanut butter or		• 160 mL of Glucerna® or • 190 mL of Diabetic Resource® Patients with dysphagia • ½ Pouding Boost
Enteric (<i>Enough feeding solution to provide 15g of carbohydrates</i>)		
• Locate nutritional information on the bag • Read carbohydrate line to know how much carbohydrates per 100 mL • Calculate the amount of feeding solution provides 15g of carbohydrates (e.g., Compleat provides 13g of carbohydrates per 100 mL, therefore give a bolus of 115 mL)		
13g of carbohydrates		15g of carbohydrates
100 mL of compleat	=	X

