Diabetes Action Plan

Use this diabetes action plan as a self-management guide to help you monitor how you're feeling and your blood sugar (glucose) levels. Work with your healthcare provider on the steps you should take under each color (Green, Yellow, or Red) section below.





	How are you doing?	How are your glucose levels and symptoms?		Steps you should consider taking:
	Green means you are doing well.	✓ Most of your glucose levels are in your target range of:		Continue with your current self-management plan of:
Green	You are feeling well and your glucose levels are in their target range.	Time	Glucose Range	 ✓ Taking your medications ✓ Monitoring your glucoses ✓ Staying active ✓ Managing your stress ✓ Staying connected to family and
		Before Meals	to	
		1-2 Hours After a Meal	to	
		Overnight and Fasting	to	friends
	Yellow means you may need some help from your healthcare	✓ Your glucose levels have been:		✓ Contact your provider for help with adjusting your self-management plan.
Yellow	provider to adjust your self-management plan. Your glucose levels are changing; you are having some high and/or low glucose levels.	Time	Glucose Range	 ✓ Think about what might be causing your high and/or low glucoses and share it with your provider. Also follow your provider's recommendations to:
		Before Meals	Above Below	
		1-2 Hours After a	For days or readings Above	
		Meal	Below For days or readings	✓ Treat low glucoses with quick-acting carbohydrates
		Overnight and Fasting	Above Below For days or readings	✓ Treat high glucoses using your correction dosing or scale
Red	Red means you need help from your provider to manage your glucose levels.	 ✓ Your glucose levels are staying in the yellow zone, and you are not feeling well, especially if you have any of the following symptoms: ✓ Nausea ✓ Having a hard time keeping food or fluids down 		Contact your provider immediately and follow your sick day action plan.
	Your glucose levels are more often higher and/or lower than			
	usual, or you are feeling sick.	✓ Positive ket	one test (if testing)	