

Successful Insulin Use in T2D: Communication and Collaboration



LISTEN AND UNDERSTAND	2 EXPLAIN AND EDUCATE	3 COLLABORATE	SET EXPECTATIONS
GOALS	GOALS	GOALS	GOALS
 Ask questions up front about the patient's fears and concerns. Practice active listening. Take cues from the patient's responses. 	 Help the patient understand why insulin is necessary. Explain "What's in it for them:" Living a healthier life, feeling better, lowering the risk for complications later. 	 Collaborate to develop a shared action plan. Identify the right regimen based on patient input and lifestyle. Allow for patient choice. Ask patients to identify some short-term goals. Help them to see how improving control of their diabetes can help them reach their goals. 	 Insulin treatment is a marathon, not a sprint. You will be a partner with them for the long run to help them achieve their goals.
SUGGESTIONS	SUGGESTIONS	SUGGESTIONS	SUGGESTIONS
 How do you feel about insulin? What concerns you about insulin? Could you share the reasons you feel so strongly about not taking insulin? 	 Use analogies: When your car runs out of gas, you need to refill the tank - our bodies need insulin like a car needs gas. Always acknowledge and accept their fears and concerns before providing new information. 	 Tell me what a typical day for you would be like. » Do you think you can make the time for one injection daily? » When do you prefer to inject, am or pm? • Can you think of a time where taking or remembering an injection might be difficult? » How does this plan work for you? » What are your future goals (playing golf, seeing grandchildren grow up)? » Let's make a plan to help you meet your goals. 	 We're starting small, but your optimal dose may be higher. Together, we will adjust your dose over time.
Insulin is a dangerous drug Insulin is natural, same as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as the body produces Insulin is natural, same as the body produce as t			

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