

Measure Your Readiness

The questions below will help you and your health care professional assess your readiness for pumping. Place any extra notes after the last question.

Motivation

1. On a 1 to 7 scale, how interested are you in using a pump?
not interested 1 2 3 4 5 6 7 very interested
2. How motivated are you to control your glucose levels?
not motivated 1 2 3 4 5 6 7 very motivated
3. Are you willing to check your glucose more often, and keep/download glucose records?
 yes no maybe
4. How likely do you believe you can control your glucoses day-to-day?
not likely 1 2 3 4 5 6 7 very likely
5. How convenient will a pump be in your daily life?
not convenient 1 2 3 4 5 6 7 convenient
6. Will better glucose control improve your health?
not likely 1 2 3 4 5 6 7 very likely
7. How comfortable are you about having diabetes – discussing it with friends, checking glucose in front of others, using an insulin pen or syringe in public?
not comfortable 1 2 3 4 5 6 7 very comfortable
8. Will others accept you if you wear a pump?
not likely 1 2 3 4 5 6 7 very likely
9. How excited are you about adapting new technology to control your diabetes?
not excited 1 2 3 4 5 6 7 very excited
10. Have you considered, or discussed with others, situations that might make wearing a pump inconvenient, such as athletics, work environment, etc.?
 yes no not yet Which situations may present problems?

11. Who can you rely on for support if pump problems arise?

Need

1. How close is your most recent A1c or average glucose level to your goal?
not close 1 2 3 4 5 6 7 very close Don't know
2. Are frequent highs or lows a problem?
 yes no sometimes
3. Have your lows been severe – ER visit, need other's help, hypoglycemia unawareness?
 yes no rarely
4. Do you have night lows or frequent morning highs?
 yes no
5. Do you use less than 40 units of insulin a day and need precise insulin doses?
 yes no
6. Do you travel frequently, have a varied school schedule, or work split shifts?
 yes no

7. Do you live alone and need safety features like BOB tracking, Auto-Off where the pump shuts off automatically, basal suspend for hypoglycemia with a CGM?
 yes no

Preparation

1. Number of insulin injections per day:
0 1 2 3 4 5+
2. Number of glucose tests you do each day:
0 1 2 3 4 5+
3. Do you write down or download your glucose test results?
 yes no occasionally
4. Do you currently adjust your rapid-acting insulin for the carbs in snacks and meals?
 yes no
5. Do you currently give extra insulin to correct high glucoses?
 yes no
6. Do you adjust your long-acting insulin doses?
 yes no
7. Do you use carb counting or other method to match a meal with a meal dose?
 yes no sometimes
8. Do you regularly review your glucose data to improve your readings?
 yes no rarely
9. Do you adjust insulin doses or foods eaten to improve your glucose results?
 yes no occasionally

Other Considerations

1. Do you have vision problems or arthritis where a specific pump may help enter selections, fill the reservoir, or insert an infusion set?

2. Will your health insurance company, HMO, or Medicare cover the cost of pump therapy? Will out-of-pocket expenses fit your budget?

Questions for Parents to Consider

1. How willing is your child or teen to wear a pump?
not willing 1 2 3 4 5 6 7 very willing too young to decide
2. How willing are you to be involved in your child/teen's pump program?
not willing 1 2 3 4 5 6 7 very willing
3. Will your child try to hide their pump/diabetes from their peers?
 yes no unsure
4. Does your child/teen learn new skills easily?
 yes no sometimes
5. Does your child/teen give their own injections, count carbs, determine their own doses, and monitor glucose levels with minimal help?
 yes no not yet
6. How do you feel about your child/teen gradually assuming age-appropriate responsibility for their own diabetes care?

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7. Will you have a trained diabetes professional available when you need help?
 yes no unsure

Notes