

Endocrinology Department, Santa Rosa, CA Northern California

Name: _			
MR#:			

RE	-PUMP QUESTIONNAI	DATE.	
		RE DATE	Imprint Area
W	hy are you interested in insulin	pump therapy?	
W	hat are your expectations of pu	mp therapy?	
W	That is the biggest challenge in c	caring for your diabetes and how	do you overcome this?
H	ow often and when do you chec	ck your blood sugar?	
A	t what range of blood sugars wo	ould you consider yourself in go	od control?
	Premeal	<u></u>	
In		e check type and indicate when	you take).
	Novolog	Lantus	
	Humalog	Levemir	
	Regular	NPH	
W	hat insulin ratios or systems do	you currently use for dosing?	
(C	Carbohydrate = 1 unit/ gm	Correction = 1 unit/ mg	g bg > Target)
	Carbohydrate ratios:	Correction/Sensitivit	y ratios:
	Breakfast	Breakfast	
	Lunch	Lunch	
	Dinner	Dinner	
	Bed	Bed	
	Other		
. W	Then and what type of exercise of	do you do?	
. W	hat are your symptoms of Hypo	oglycemia (Low blood glucose)	?



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E-PUMP QUESTIONNAIRE	DATE		Imprint Area
11. What are typical causes of low blood gluc			
12. How do you treat your low blood glucoses			
13. What are your symptoms of Hyperglycem	ia (High blood glu	cose)?	
4. What are typical causes of high blood glue	cose for you?		
5. How do you treat your high blood glucose	es?		
6. Are you familiar with the term Diabetic K	etoacidosis?	Yes	No
7. When do you typically test your urine for	ketones?		
18. Are you familiar with Sick Day Guideline	es for Diabetes?	Yes	No

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PRE-PUMP QUESTIONNAIRE

DATE

Imprint Area

IMPORTANT CRITERIA

I understand that if I want to use insulin pump therapy I must agree to the following:

Consistently test my blood sugar a minimum of 4 times per day.		
	Yes	No
Occasionally test my blood sugar in the middle of the night.		
	Yes	No
Check my blood sugar 1-2 hours after any high blood sugar.		
	Yes	No
Calculate my insulin doses based on carbohydrate counting and blood		
glucose monitoring.	Yes	No
Check my urine for Ketones when my blood sugar is >250mg/dl and/or		
when I am ill.	Yes	No
Contact my Diabetes Team if my blood sugars are frequently outside my		
target ranges.	Yes	No
Complete diabetes labs every 3-4 months.		
	Yes	No
Maintain consistent follow up with the Endocrine Team via phone or		
office visit.	Yes	No
Keep logs of blood sugars, insulin, food intake/carbohydrates and exer-		
cise for every Endocrine appointment.	Yes	No

I understand that:

- If I do not monitor myself carefully, there is a risk of hypoglycemia and hyperglycemia.
- If I do not strive to normalize my blood sugars, I am at increased risk of developing the complications of diabetes.