# Testing Your AFTERNOON DAY Basal Worksheet (Noon to 5 pm)

(No lunch and no food or bolus doses until 5 pm).

DHONE.

Test Number:	Test 1	Test 2	Test 3	Comments
Date:				
Lunch BG				
(Test start time)				
1pm BG				
2pm BG				
3pm BG				
4pm BG				
5pm BG				
PRESENT BASAL			our	
Basal Rate #1: Sta				
Basal Rate #2: Sta	rt Time		our	
Basal Rate #2: Sta Basal Rate #3: Sta	rt Time	units per he	our	
Basal Rate #2: Sta	rt Time	units per he		
Basal Rate #2: Sta Basal Rate #3: Sta	rt Time rt Time	units per ho units per ho	our	

#### Guide to testing:

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- Plan the test on a regular routine day for you when nothing out of the ordinary such as an overnight or morning hypo, or illness or stress is occurring.
- You can have an early morning tea around 9am, but try to avoid high fat/high carb
  foods (eg cakes, desserts, pastries). Dose for this as usual, but do not have
  anything more to eat or bolus after this and during the test time.
- Start the test at 12 noon (at least 3 hours after your last bolus). Continue to test
  and record blood glucose levels each hour until 5pm, while continuing to fast and
  not administering bolus insulin.
- Stop the test at anytime if you feel unwell or your blood glucose level falls below 4 mmol/l or rises above 15 mmol/l.

# **Testing Your EVENING Basal Worksheet**

(No Dinner and no food or bolus doses until Bedtime).

NAME:			Phone:		
Test: Date:	Test 1	Test 2	Test 3	Comments:	
Dinner BG (Test start time)					
1 hr BG					
2 hr BG					
3 hr bG					
4 hr BG				·	
Bedtime BG					
PRESENT BASAL F	RATE PROFII	LE:	· · · · · · · · · · · · · · · · · · ·		
Basal Rate #1: Start	Time 12am	units per ho	our	•	
Basal Rate #2: Start	Time	units per ho	our		
Basal Rate #3: Start	Time	units per ho	our		
Basal Rate #4: Start	Time	units per ho	our		
Basal Rate #5: Start	Time	units per ho	our		

## Guide to testing:

 Plan the test on a regular routine day for you when nothing out of the ordinary such as a hypo, more than usual exercise, illness or stress is occurring.

Basal Rate #6: Start Time\_\_\_\_ units per hour\_\_\_\_

- Have a lunch that you know the exact carbohydrate content for, so that you can accurately bolus. Do not have anything more to eat or bolus after this and during the test time.
- Start the test at dinner time (ensure more than 3 hours after your lunch bolus) but do not eat or bolus for dinner. Continue to test and record blood glucose levels each hour until bedtime, while continuing to fast and not administering bolus insulin.
- Stop the test at anytime if you feel unwell or your blood glucose level falls below 4 mmols or rises above 15 mmols.
- The test is finished at bed time, so if you would like to eat a meal or snack at this time, bolus for this normally.

## **Testing Your MORNING DAY Basal Worksheet**

(No breakfast and no food or bolus doses until 12 noon).

IAME:Phone:				
Test Number: Date:	Test 1	Test 2	Test 3	Comments:
At Wake Up 7am BG				
8am BG				
9am BG				
10am BG				
11am BG			<del>-</del> <del>-</del>	
12 noon BG				
PRESENT BASA	L RATE PRO	FILE:		
Basal Rate #1: S	Start Time 12a	m units per l	nour	
Basal Rate #2: S	Start Time	units per h	nour	
Basal Rate #3: S	Start Time	units per f	nour	

## Guide to testing:

Basal Rate #4: Start Time\_\_\_\_\_ Basal Rate #5: Start Time\_\_\_\_\_

• Plan the test on a regular routine day for you when nothing out of the ordinary such as an overnight hypo, or illness or stress is occurring.

units per hour

units per hour\_\_\_\_\_

On waking, do not have anything to eat or bolus.

Basal Rate #6: Start Time units per hour

- Continue to test and record blood glucose levels each hour until 12 noon, while continuing to fast and not administering bolus insulin.
- Stop the test at anytime if you feel unwell or your blood glucose level falls below 4 mmols or rises above 15 mmols.

NAME:	Phone:	

## **Testing Your Overnight Basal Worksheet**

Test Number:	Test 1	Test 2	Test 3	Comments:
Date:				
At Start				
9 pm BG		!		
Midnight BG				
3 am BG				
6 am BG				The same of

## PRESENT BASAL RATE PROFILE:

Basal Rate #1:	Start Time: _	12am	units per hour:	<del>and the first of the same of </del>
Basal Rate #2:	Start Time: _		units per hour:	<u> </u>
Basal Rate #3:	Start Time: _	1	units per hour:	
Basal Rate #4:	Start Time:		units per hour:	
Basal Rate #5:	Start Time: _		units per hour:	
Basal Rate #6:	Start Time: _	· · · · · · · · · · · · · · · · · · ·	units per hour:	

## **Guide to testing:**

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- Plan the test on a 'typical' day where there has been no hypo, illness, stress,
   increased physical activity or alcohol intake that day
- <u>Eat an early dinner (by 6 pm)</u> that you can accurately count the carbohydrate. <u>Do</u> bolus insulin for this meal accurately. <u>Do not</u> have a high fat meal (eg. pizza, pasta, takeaway food).
- Do not eat or administer bolus insulin after dinner (6pm) or during the test period
- Stop the test immediately if you feel unwell or your blood glucose level falls below 4 mmol/l or rises above 15 mmol/l.
- If blood glucose level falls below 4 mmol/l treat as you would a 'hypo' and document.