

Accu-Chek® Combo Settings Form



It is recommended that this form be completed by the healthcare professional together with the insulin pump user prior to a pump initiation. It is also recommended that the healthcare professional retain this form for record purposes and provide a completed copy to the insulin pump user.

Basal Rate Settings

Time	Profile 1	Profile 2	Profile 3
00:00 – 01:00			
01:00 – 02:00			
02:00 – 03:00			
03:00 – 04:00			
04:00 – 05:00			
05:00 – 06:00			
06:00 – 07:00			
07:00 – 08:00			
08:00 – 09:00			
09:00 – 10:00			
10:00 – 11:00			
11:00 – 12:00			
12:00 – 13:00			
13:00 – 14:00			
14:00 – 15:00			
15:00 – 16:00			
16:00 – 17:00			
17:00 – 18:00			
18:00 – 19:00			
19:00 – 20:00			
20:00 – 21:00			
21:00 – 22:00			
22:00 – 23:00			
23:00 – 24:00			
TOTAL	U	U	U

Warning Limits	Hyper (high) BG Level	_____ mmol/L
	Hypo (low) BG Level	_____ mmol/L

Bolus Advice Settings

Time Block	End Time	Lower Target Limit mmol/L	Upper Target Limit mmol/L	Carb Ratio		Insulin Sensitivity	
				Insulin Units	grams, KE, BE or CC	Insulin Units	mmol/L
1							
2							
3							
4							
5							

Optional Settings

bG Test Reminders	bG Threshold or Size of Meal	Reminder After Time (HH : MM)
After High bG	mmol/L	
After Low bG	mmol/L	
After Meal	grams, KE, BE or CC	

Optional Settings

Health Events	Percentage (note + or - % change)
Exercise 1	%
Exercise 2	%
Stress	%
Illness	%
Premenstrual	%

Carbohydrate Units of Measure Options

Abbreviation	Gram Equivalent
g	1 gram
KE	10 grams
BE	12 grams
CC	15 grams

Advice Options	Default	Definition
Meal Rise _____ mmol/L	2.8 mmol/L	The expected rise in blood glucose level in response to a meal
Snack Size _____ grams, KE, BE or CC	none	Eating more than this amount of carbohydrates will trigger a meal rise
Acting Time _____ h:min	4:00 (h:min)	The total length of time the insulin is expected to be effective at lowering blood glucose
Offset Time _____ h:min	1:00 (h:min)	The length of time after a bolus until a reduction in blood glucose begins

Note: Up to 5 Basal Rate Profiles can be saved on the insulin pump. If more than 3 Profiles are needed, use an additional settings form.
Up to 8 Time Blocks can be programmed in Bolus Advice settings. If more than 5 Time Blocks are needed, use an additional settings form.

Pump User's Name: _____

Healthcare Professional's Name: _____

Date: _____

www.accu-check.com.au - Pump Hotline: 1800 633 457 Email: australia.insulinpumps@roche.com

FOR PEOPLE WITH DIABETES. ALWAYS READ THE INSTRUCTIONS FOR USE. CONSULT YOUR HEALTHCARE PROFESSIONAL FOR ADVICE.
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