

Statistics	
Avg BG	135 ± 29mg/dL
Glucose Management Indicator	6,5%
BG Readings	8,4 per day
Carbs Entered	77 ± 3g per day

Hypoglycemic Patterns (0)	
Time Period	

Hyperglycemic Patterns (0)	
Time Period	

Pump Use	Per Day
Insulin TDD	11,5 ± 0,6U
Basal/Bolus Ratio	47 / 53
Manual Boluses	0,0U (0,0 boluses)
Bolus Wizard	6,1U (6,2 boluses)
Food	5,8U (6,2 boluses)
Correction	0,4U (3,6 boluses)
Override (+)	0,0U (0,0 boluses)
Override (-)	0,0U (0,0 boluses)
Total Suspend	2h 57m (6,1 events)
Suspend On Low	--
Suspend Before Low	2h 37m (4,0 events)

Sensor Use	
Avg SG	133 ± 26 mg/dL
Coefficient of Variation (%)	19,3%
Wear Duration	6d 21h per week
Low SG Alarms	0,1 per day
High SG Alarms	0,2 per day

## Action Plan

Reviewed By

Date

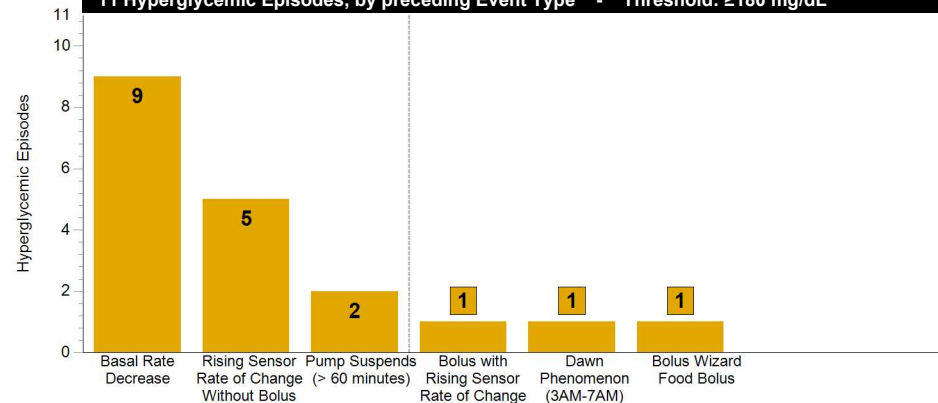
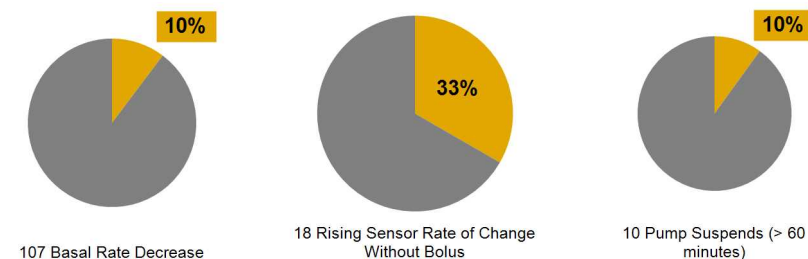
Time

**0 Hypoglycemic Episodes, by preceding Event Type - Threshold:  $\leq 70$  mg/dL**

No Correlated Episodes Found

**Most Common Event Types preceding Hypoglycemia**
















Event Type Descriptions		
Event Types	%	Description
No event correlations observed.		

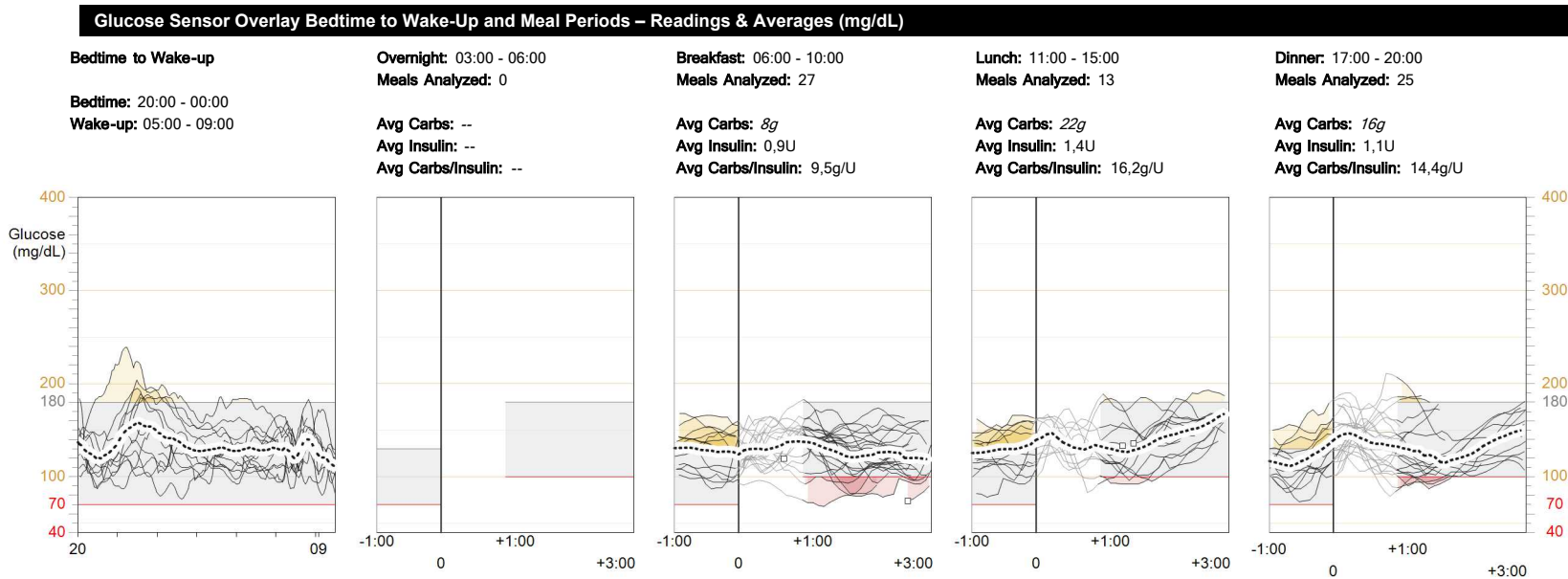
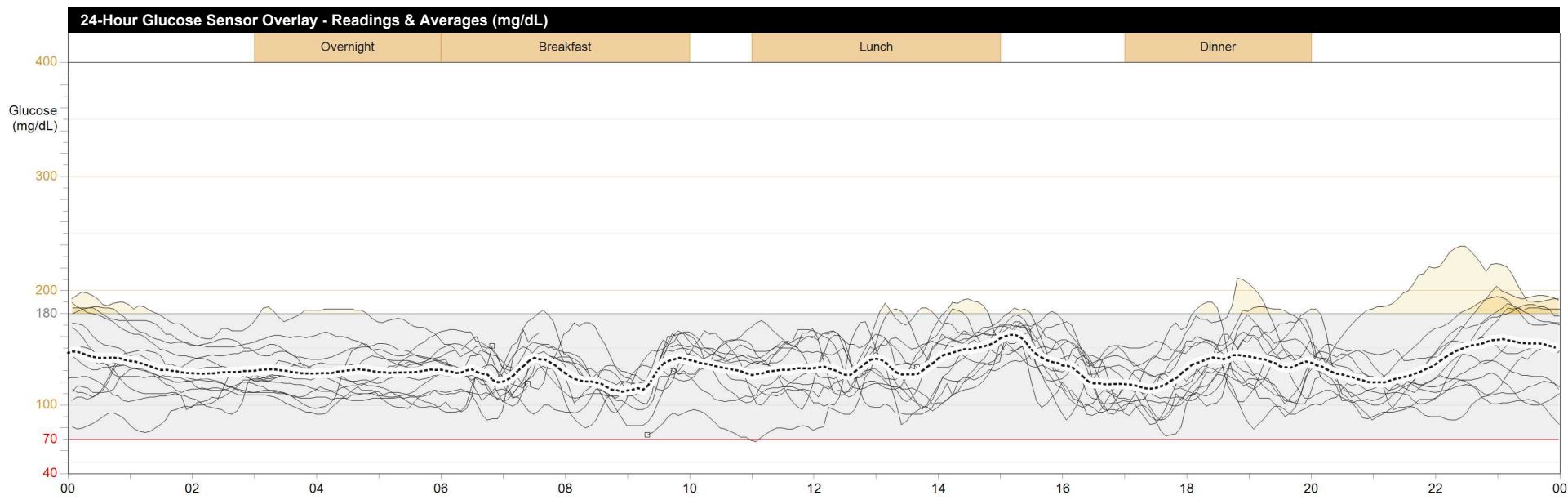
**11 Hyperglycemic Episodes, by preceding Event Type - Threshold:  $\geq 180$  mg/dL****Most Common Event Types preceding Hyperglycemia**

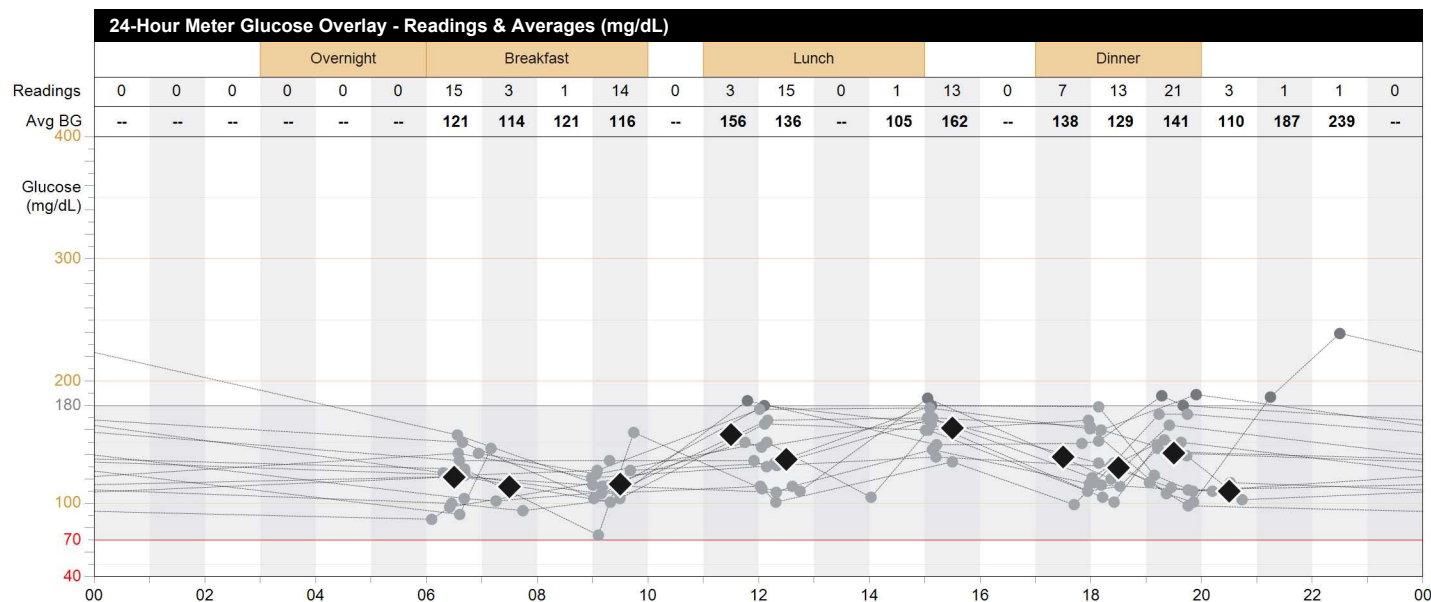
Event Type Descriptions		
Event Types	%	Description
Basal Rate Decrease	82	Consider assessing your patient's basal rate settings, including temporary basal rates and suspends.
Rising Sensor Rate of Change Without Bolus	45	Consider counseling your patient on bolus use with meals and/or correcting rapid glucose excursions.
Pump Suspends (> 60 minutes)	18	Consider counseling your patient on the use of pump suspends.

**Other Observations**

No overall issues observed.

	Glucose Measurements		Bolus Events					Fill Events					Suspend Duration (h:mm)
	BG Readings	Sensor Duration (h:mm)	Manual Boluses	Bolus Wizard Events	With Food	With Correction	Overridden	Rewind	Cannula Fills	Cannula Amount (U)	Tubing Fills	Tubing Amount (U)	
Thursday 18/06/20	9	24:00		6	6	3			5	4,5			2:39 
Friday 19/06/20	9	24:00		8	8	6		1	1	0,3	1	1,5	2:03 
Saturday 20/06/20	8	24:00		6	6	4							0:57 
Sunday 21/06/20	8	24:00		6	6	4							2:24 
Monday 22/06/20	8	24:00		6	6	4		1	1	0,3	1	6,3	2:28 
Tuesday 23/06/20	8	22:10		6	6	4							3:02 
Wednesday 24/06/20	8	24:00		6	6	3							2:30 
Thursday 25/06/20	9	24:00		6	6	1		1	1	0,3	1	2,6	6:26 
Friday 26/06/20	8	24:00		6	6	4							3:05 
Saturday 27/06/20	9	23:55		6	6	2							3:54 
Sunday 28/06/20	9	24:00		6	6	5		1	1	0,3	1	2,5	4:00 
Monday 29/06/20	9	21:10		6	6	3							3:17 
Tuesday 30/06/20	7	24:00		6	6	4		2	2	0,6	2	12,1	1:37 
 Wednesday 01/07/20	2	7:35		1	1	1							1:05 
Summary	8,4/day	13d 02h 50m	0,0/day	6,2/day	100,0%	59,3%	0%	6	11	0,6U /fill	6	4,2U /fill	1d 15h 27m

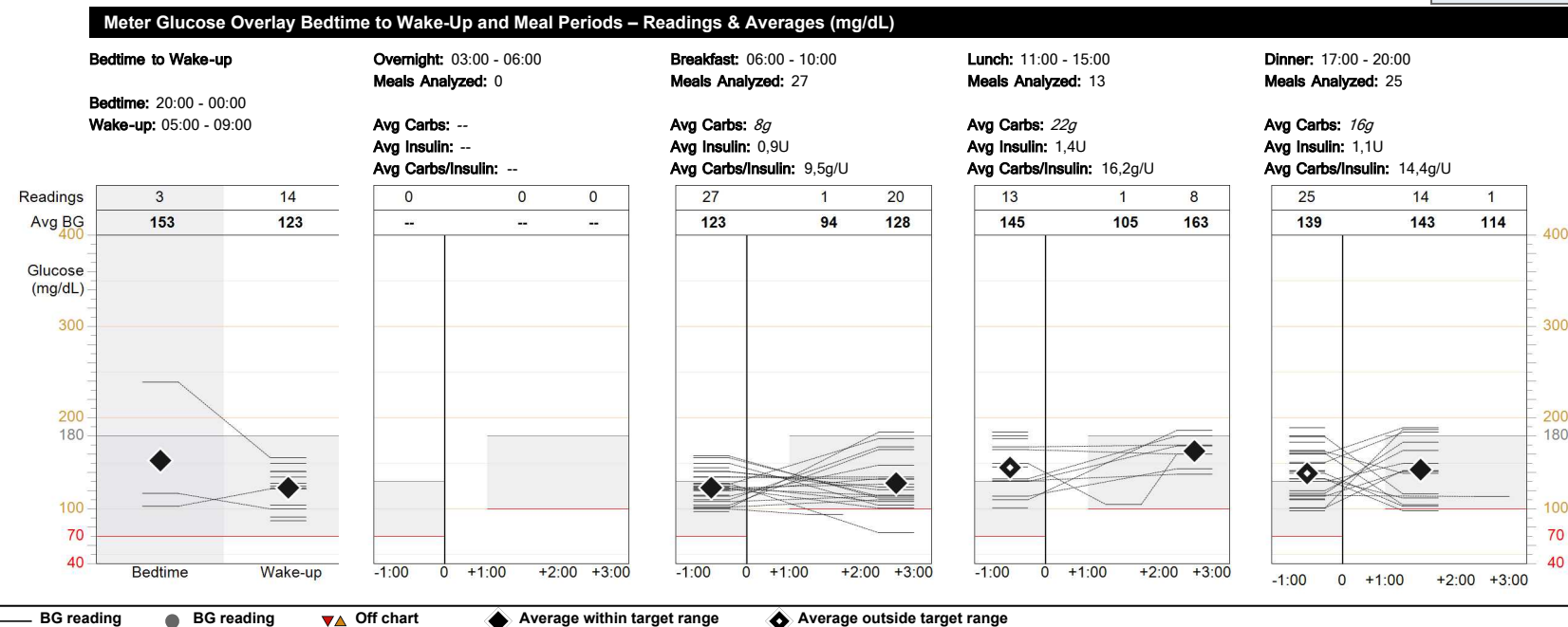


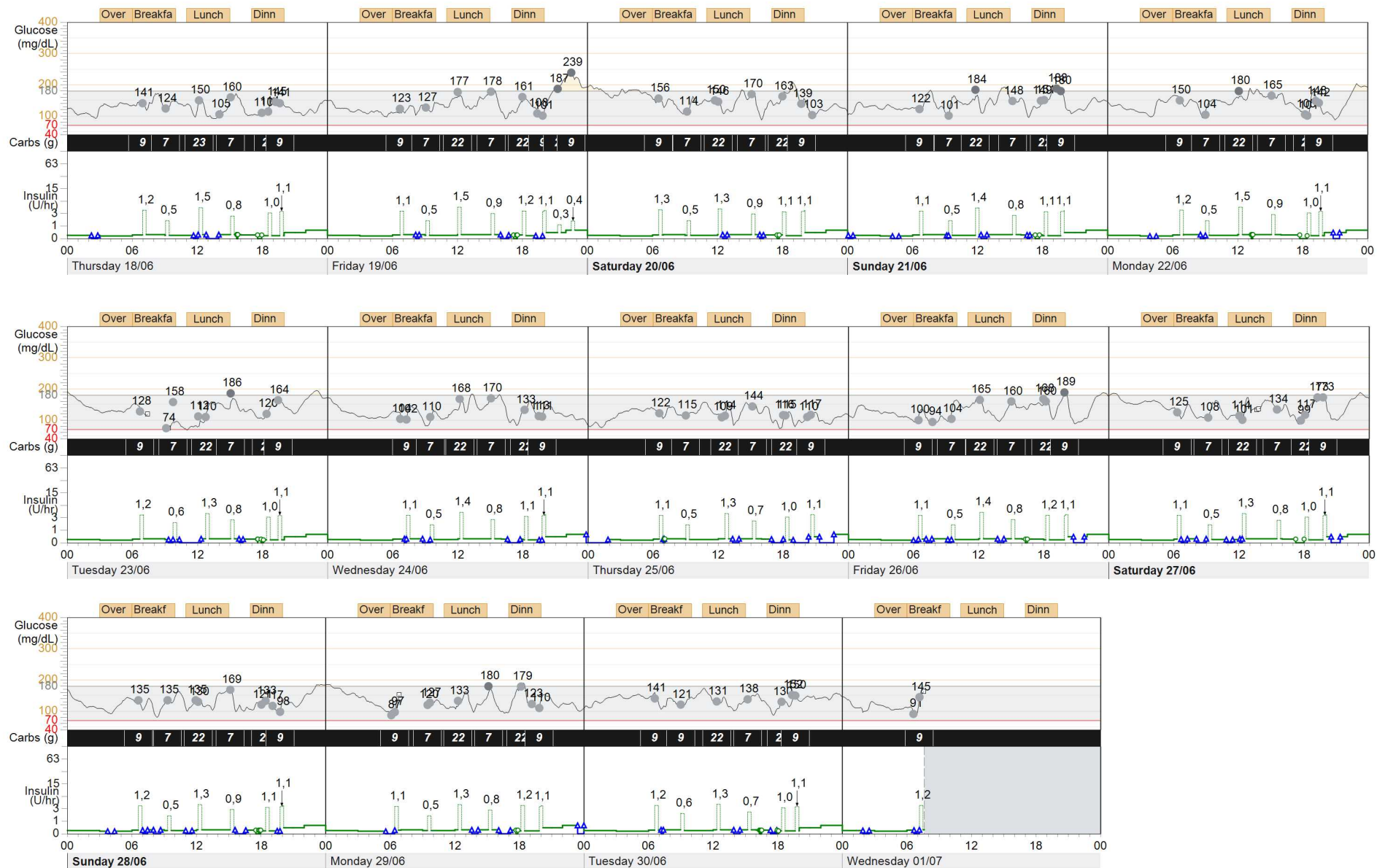


Statistics	18/06 - 01/07	
Avg BG (mg/dL)	135 ± 29	
BG Readings	111	8,4/day
Readings Above Target	6	5%
Readings Below Target	--	0%
Sensor Avg (mg/dL)	133 ± 26	
Avg AUC > 180 (mg/dL)	0,6	13d 3h
Avg AUC < 70 (mg/dL)	0,0	13d 3h

Avg Daily Carbs (g)	77 ± 3	
Carbs/Bolus Insulin (g/U)	12,6	

Avg Total Daily Insulin (U)	11,5 ± 0,6	
Avg Daily Basal (U)	5,4	47%
Avg Daily Bolus (U)	6,1	53%





~ Sensor trace      ● BG reading      — Basal      - - - Bolus      ⬆ Suspend      ⌚ Time change      ❤ Exercise  
~ Interrupted      ▼ Off chart      ..... Temp basal      ⬆ Suspend On Low      🟢 Injected insulin (U)      🟠 Other  
⬆ Suspend Before Low



			Overnight			Breakfast						Lunch						Dinner														
		00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23				Daily Totals			
Thursday 18/06/20								141				124					105			110	114	145					Average (9): 132mg/dL			Carbs: 77g		
								9				7						7			22	9					Insulin: 11,6U			Bolus: 52%		
								1,20				0,500						0,750			1,00	1,13										
Friday 19/06/20								123				127						178				101			187	239	Average (9): 156mg/dL			Carbs: 87g		
								9				7						7			22	9			2	9	Insulin: 12,7U			Bolus: 55%		
								1,13				0,500						0,925			1,15	1,13			0,250	0,350						
Saturday 20/06/20								156				114						170			163		139	103			Average (8): 143mg/dL			Carbs: 76g		
								9				7						7			22	9					Insulin: 12,1U			Bolus: 51%		
								1,25				0,500						0,900			1,08	1,13										
Sunday 21/06/20								122				101						148			149	151	188				Average (8): 153mg/dL			Carbs: 76g		
								9				7						7				22	9				Insulin: 11,8U			Bolus: 52%		
								1,13				0,500						0,800			1,10	1,13										
Monday 22/06/20								150				104						165			101	148					Average (8): 137mg/dL			Carbs: 76g		
								9				7						7			22	9					Insulin: 11,8U			Bolus: 53%		
								1,23				0,500						0,850			1,00	1,13										
Tuesday 23/06/20								128				74						186			120	164					Average (8): 132mg/dL			Carbs: 76g		
								9				7						7			22	9					Insulin: 11,5U			Bolus: 52%		
								1,15				0,625						0,775			1,00	1,13										
Wednesday 24/06/20								104	102			110						170			133	111					Average (8): 126mg/dL			Carbs: 76g		
									9			7						7			22	9					Insulin: 11,6U			Bolus: 52%		
									1,13			0,500						0,800			1,05	1,13										
Thursday 25/06/20								122				115						144			116	115		110			Average (9): 118mg/dL			Carbs: 76g		
								9				7						7			22		9				Insulin: 10,2U			Bolus: 56%		
								1,13				0,500						0,700			1,00		1,13									
Friday 26/06/20								100	94			104						160			168	160	189				Average (8): 143mg/dL			Carbs: 76g		
								9				7						7			22	9					Insulin: 11,4U			Bolus: 54%		
								1,13				0,500						0,800			1,15	1,13										
Saturday 27/06/20								125				108						134			99	117	173				Average (9): 127mg/dL			Carbs: 76g		
								9				7						7			22	9					Insulin: 10,9U			Bolus: 53%		
								1,13				0,500						0,750			1,00	1,13										
Sunday 28/06/20								135				135						169			133	98					Average (9): 130mg/dL			Carbs: 76g		
								9				7						7			22	9					Insulin: 11,3U			Bolus: 53%		
								1,18				0,500						0,875			1,05	1,13										
Monday 29/06/20								87				120						180			179	110					Average (9): 128mg/dL			Carbs: 76g		
								9				7						7			22	9					Insulin: 11,3U			Bolus: 54%		
								1,13				0,500						0,825			1,23	1,13										
Tuesday 30/06/20								141				121						138			130	152					Average (7): 138mg/dL			Carbs: 78g		
								9				9						7			22	9					Insulin: 11,8U			Bolus: 51%		
								1,20				0,625						0,700			1,03	1,13										
Wednesday 01/07/20								91	145																		Average (2): 118mg/dL			Carbs: 9g		
									9																		Insulin: --			Bolus: --		
								1,20																								

&gt; 180mg/dL

Multiple readings (most extreme shown)

Suspend

Exercise

Partial day

Time change

&lt; 70mg/dL

Manual bolus or bolus with correction


Suspend by Sensor

Other


Pump rewind

Skipped meal

**Basal**


Maximum Basal Rate	2,00 U/Hr		 Updates
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**Basal 1 (active)**

24-Hour Total	6,175 U	
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Time	U/Hr	
00:00	0,200	
03:00	0,150	
06:00	0,225	
07:00	0,250	
09:00	0,200	
12:00	0,250	
16:00	0,225	
18:00	0,175	
20:00	0,400	
21:00	0,400	
22:00	0,600	

## Basal 2

24-Hour Total	--	
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[illegible]

### Basal 3

24-Hour Total	--	
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[illegible]

## Bolus

<b>Bolus Wizard</b>	On
<b>Units</b>	g, mg/dL
<b>Active Insulin Time (h:mm)</b>	3:00
<b>Maximum Bolus</b>	10,0 U

<b>Easy Bolus</b>	Off
<b>Bolus Increment</b>	0,025 U
<b>Bolus Speed</b>	Standard
<b>Dual/Square</b>	Off/Off

**Carbohydrate Ratio  
(g/U)**

Time	Ratio	
0:00	40,0	
5:00	8,0	
8:30	14,0	
11:00	17,0	
14:00	10,0	
17:00	22,0	
19:00	8,0	
22:00	30,0	


**Insulin Sensitivity**  
(mg/dL per U)

Time	Sensitivity	
0:00	280	
12:00	250	
18:00	250	

**Blood Glucose  
Target (mg/dL)**

Time	Low	High	
0:00	90	160	
6:00	90	120	
19:30	90	160	

## Preset Bolus

Name	Normal	Square	 Updates
Bolus 1			
Breakfast			
Dinner			
Lunch			
Snack			
Bolus 2			
Bolus 3			
Bolus 4			

### Preset Temp

Name	Rate	Duration	
High Activity			
Moderate Activity			
Low Activity			
Sick			

Name	Rate	Duration	
Temp 1	80%	1:30	
Temp 2			
Temp 3			
Temp 4			



Sensor	
Sensor	On

[illegible][illegible]

<b>Auto Calibration</b>	Off
<b>Calibration Reminder</b>	Off
<b>Calibration Reminder Time</b>	Off

## Notes

Basal (Continued)[illegible]

## Reminders

<b>Low Reservoir Warning</b>	Insulin Units
<b>Amount</b>	10 U
<b>Bolus BG Check</b>	Off
<b>Set Change</b>	3 days

### Missed Meal Bolus

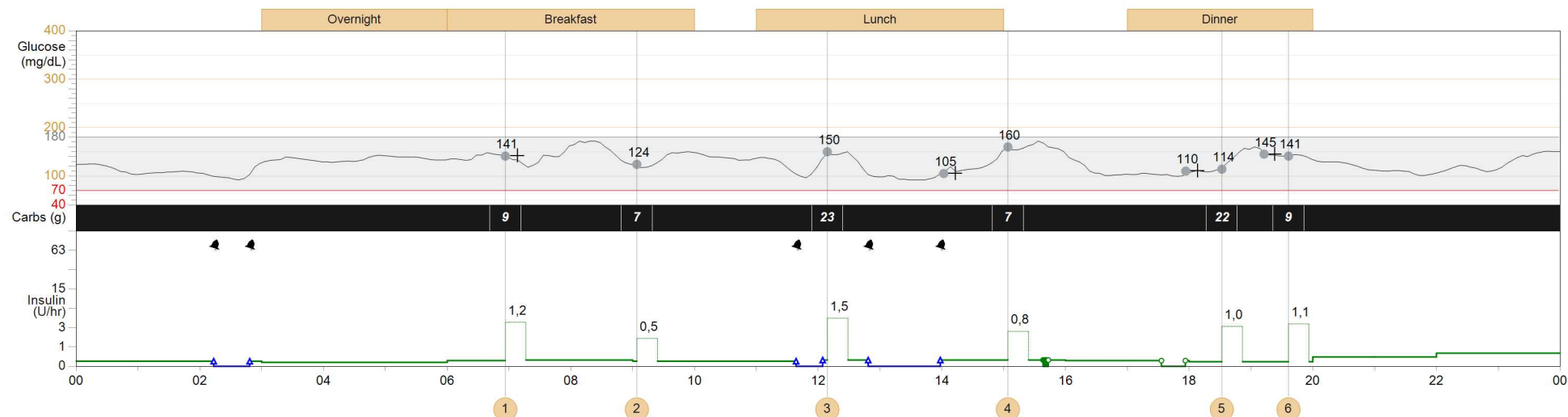
Name	Start	End
Meal 1	Off	Off
Meal 2	Off	Off
Meal 3	Off	Off
Meal 4	Off	Off
Meal 5	Off	Off
Meal 6	Off	Off
Meal 7	Off	Off
Meal 8	Off	Off

### Personal Reminders

Name	Time
Reminder 1	Off
Reminder 2	Off
Reminder 3	Off
Reminder 4	Off
Reminder 5	Off
Reminder 6	Off
BG Check	Off
Medication	Off

## Utilities

<b>Block Mode</b>	Off
<b>Time Format</b>	24 Hr
<b>Brightness</b>	2
<b>Backlight Timeout</b>	15 s
<b>Remote Bolus</b>	On
<b>Audio Options</b>	Audio & Vibrate
<b>Alarm Volume</b>	5
<b>Auto Suspend</b>	Off

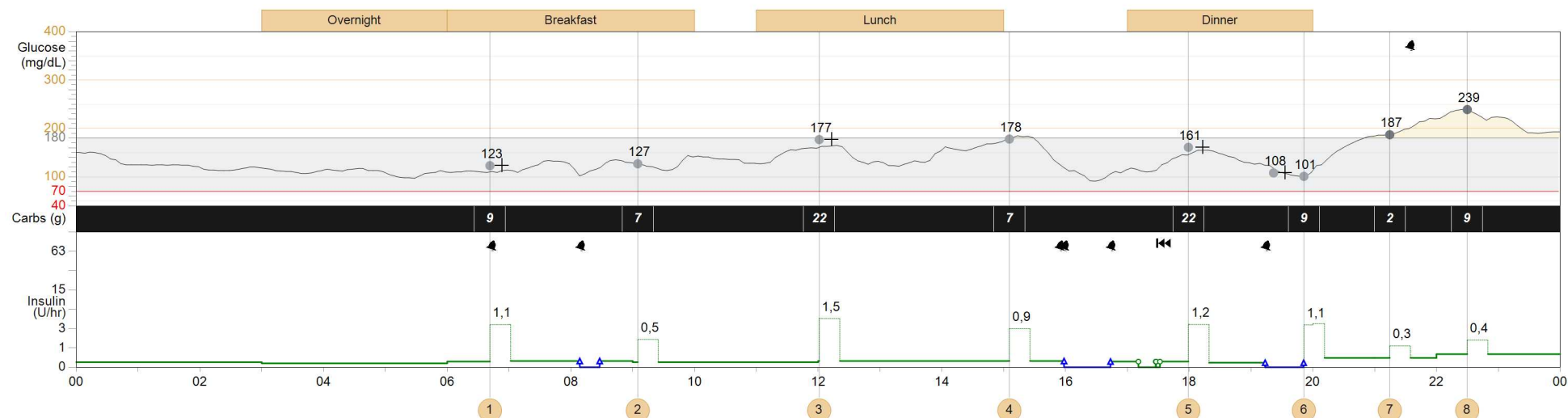


Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:56	09:04	12:08	15:04	18:31	19:36			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,20	0,500	1,45	0,750	1,00	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,20	0,500	1,45	0,750	1,00	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	7	23	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,500	1,35	0,700	1,00	1,13			
BG (mg/dL)	141	124	150	160	114	141			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160			
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250			
Correction Bolus (U)	0,075	--	0,100	0,150	--	--			
Active Insulin (U)	--	0,225	--	0,100	--	0,650			

Statistics	18/06	18/06 - 01/07
Avg BG (mg/dL)	132	135 ± 29
BG Readings	9	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	126 ± 19	133 ± 26
Avg AUC > 180 (mg/dL)	0,0 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	77	77 ± 3
Carbs/Bolus Insulin (g/U)	12,8	12,6

Total Daily Insulin (U)	11,6	11,5 ± 0,6
Daily Basal (U)	5,6 48%	5,4 47%
Daily Bolus (U)	6,0 52%	6,1 53%
Fills	5 4,500U	17 31,373U



Bolus Events										
Bolus Event	1	2	3	4	5	6	7	8		
Time	06:41	09:04	12:01	15:05	17:59	19:51	21:14	22:29		
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal		
Delivered Bolus Norm (U) + Square Portion (U, h:mm)	1,13 --	0,500 --	1,50 --	0,925 --	1,15 --	1,13 --	0,250 --	0,350 --		
Recommended Bolus (U)	1,13	0,500	1,50	0,925	1,15	1,13	0,250	0,350		
Difference (U)	--	--	--	--	--	--	--	--		
Carbs (g)	9	7	22	7	22	9	2	9		
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0	8,0	30,0		
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13	0,250	0,300		
BG (mg/dL)	123	127	177	178	161	101	187	239		
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160	90 - 160	90 - 160		
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250	250	250		
Correction Bolus (U)	--	0,025	0,225	0,225	0,150	--	0,100	0,300		
Active Insulin (U)	--	0,150	--	--	--	0,350	0,550	0,250		

Statistics	19/06	18/06 - 01/07
Avg BG (mg/dL)	156	135 ± 29
BG Readings	9	111, 8,4/day
Readings Above Target	2, 22%	6, 5%
Readings Below Target	--, 0%	--, 0%
Sensor Avg (mg/dL)	140 ± 34	133 ± 26
Avg AUC > 180 (mg/dL)	3,9, 1d 0h	0,6, 13d 3h
Avg AUC < 70 (mg/dL)	0,0, 1d 0h	0,0, 13d 3h

Daily Carbs (g)	87	77 ± 3
Carbs/Bolus Insulin (g/U)	12,6	12,6

<b>Total Daily Insulin (U)</b>	12,7		11,5 ± 0,6	
<b>Daily Basal (U)</b>	5,7	45%	5,4	47%
<b>Daily Bolus (U)</b>	6,9	55%	6,1	53%
<b>Fills</b>	2	1,804U	17	31,373U

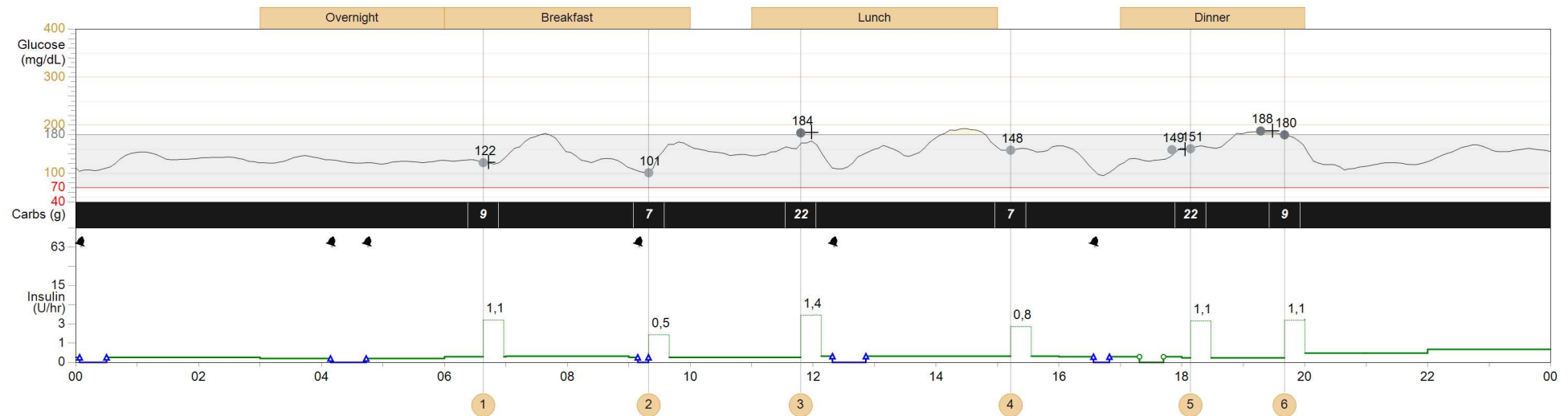


Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:33	09:10	12:03	15:08	17:59	19:43			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,25	0,500	1,33	0,900	1,08	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,25	0,500	1,33	0,900	1,08	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	7	22	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13			
BG (mg/dL)	156	114	146	170	163	139			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160			
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250			
Correction Bolus (U)	0,125	--	0,100	0,200	0,150	--			
Active Insulin (U)	--	0,125	0,050	--	0,075	0,375			

Statistics	20/06	18/06 - 01/07
Avg BG (mg/dL)	143	135 ± 29
BG Readings	8	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	149 ± 26	133 ± 26
Avg AUC > 180 (mg/dL)	1,3 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	12,3	12,6

Total Daily Insulin (U)	12,1	11,5 ± 0,6
Daily Basal (U)	5,9 49%	5,4 47%
Daily Bolus (U)	6,2 51%	6,1 53%
Fills	--	17 31,373U

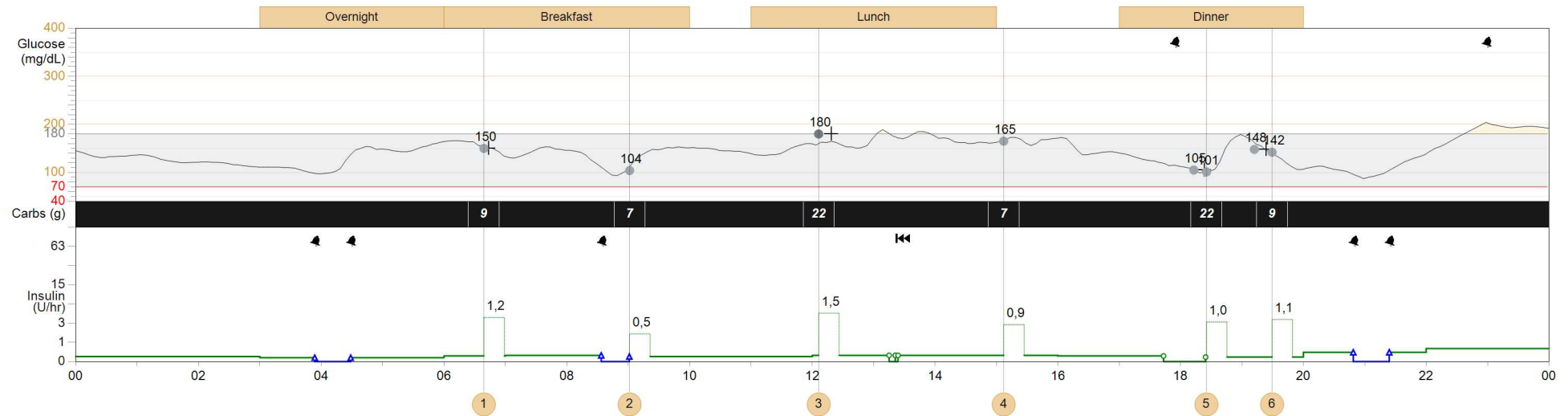


Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:37	09:19	11:47	15:12	18:08	19:40			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,13	0,500	1,43	0,800	1,10	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,13	0,500	1,43	0,800	1,10	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	7	22	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13			
BG (mg/dL)	122	101	184	148	151	180			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160			
Insulin Sensitivity Setting (mg/dL per U)	280	280	280	250	250	250			
Correction Bolus (U)	--	--	0,225	0,100	0,100	0,075			
Active Insulin (U)	--	0,100	0,075	--	--	0,500			

Statistics	21/06	18/06 - 01/07
Avg BG (mg/dL)	153	135 ± 29
BG Readings	8	111 8,4/day
Readings Above Target	2 25%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	139 ± 21	133 ± 26
Avg AUC > 180 (mg/dL)	0,4 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	12,5	12,6

Total Daily Insulin (U)	11,8	11,5 ± 0,6
Daily Basal (U)	5,7 48%	5,4 47%
Daily Bolus (U)	6,1 52%	6,1 53%
Fills	--	17 31,373U



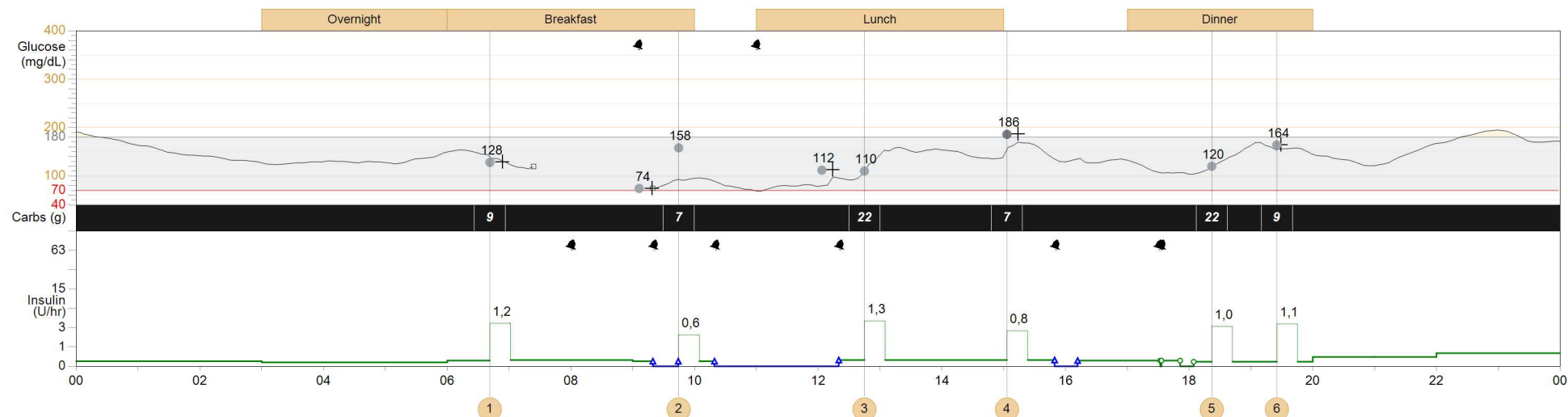
Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:39	09:01	12:06	15:07	18:25	19:29			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,23	0,500	1,50	0,850	1,00	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,23	0,500	1,50	0,850	1,00	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	7	22	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13			
BG (mg/dL)	150	104	180	165	101	142			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120			
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250			
Correction Bolus (U)	0,100	--	0,225	0,175	--	0,075			
Active Insulin (U)	--	0,175	--	0,025	--	0,625			

Statistics	22/06	18/06 - 01/07
Avg BG (mg/dL)	137	135 ± 29
BG Readings	8	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	142 ± 26	133 ± 26
Avg AUC > 180 (mg/dL)	1,0 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	12,3	12,6

Total Daily Insulin (U)	11,8	11,5 ± 0,6
Daily Basal (U)	5,6 47%	5,4 47%
Daily Bolus (U)	6,2 53%	6,1 53%
Fills	2 6,619U	17 31,373U



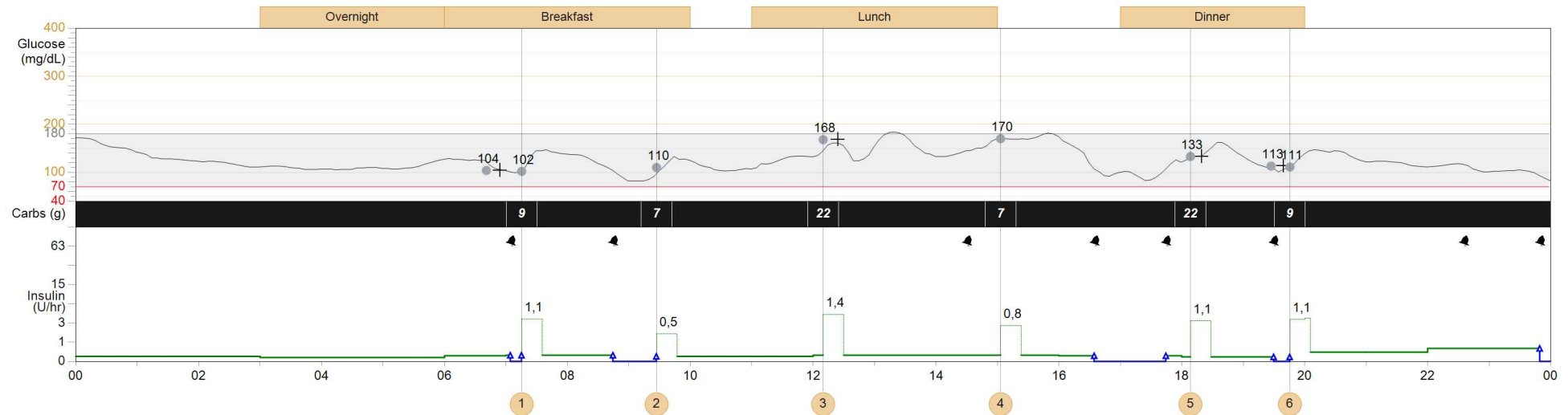


Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:41	09:44	12:44	15:03	18:21	19:25			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,15	0,625	1,28	0,775	1,00	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,15	0,625	1,28	0,775	1,00	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	7	22	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13			
BG (mg/dL)	128	158	110	186	120	164			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120			
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250			
Correction Bolus (U)	0,025	0,125	--	0,250	--	0,175			
Active Insulin (U)	--	--	--	0,175	--	0,650			

Statistics	23/06	18/06 - 01/07
Avg BG (mg/dL)	132	135 ± 29
BG Readings	8	111 8,4/day
Readings Above Target	1 12%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	135 ± 30	133 ± 26
Avg AUC > 180 (mg/dL)	0,5 0d 22h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 0d 22h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	12,8	12,6

Total Daily Insulin (U)	11,5	11,5 ± 0,6
Daily Basal (U)	5,5 48%	5,4 47%
Daily Bolus (U)	6,0 52%	6,1 53%
Fills	--	17 31,373U

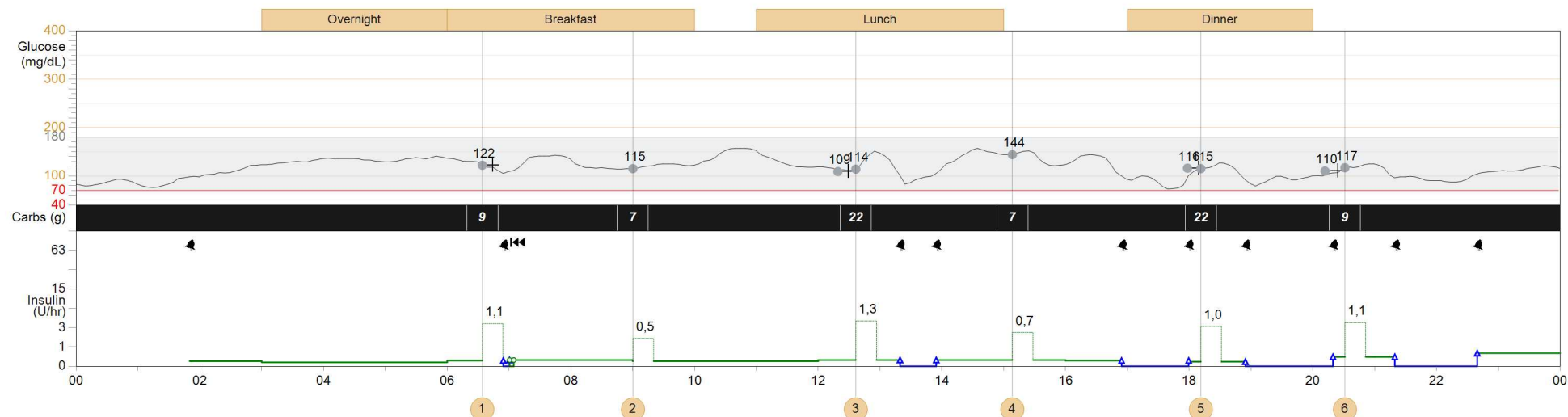


Bolus Events						
Bolus Event	1	2	3	4	5	6
Time	07:15	09:27	12:09	15:03	18:08	19:45
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal
Delivered Bolus Norm (U)	1,13	0,500	1,40	0,800	1,05	1,13
+ Square Portion (U, h:mm)	--	--	--	--	--	--
Recommended Bolus (U)	1,13	0,500	1,40	0,800	1,05	1,13
Difference (U)	--	--	--	--	--	--
Carbs (g)	9	7	22	7	22	9
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13
BG (mg/dL)	102	110	168	170	133	111
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250
Correction Bolus (U)	--	--	0,175	0,200	0,050	--
Active Insulin (U)	--	0,175	0,050	0,100	--	0,425

Statistics	24/06	18/06 - 01/07
Avg BG (mg/dL)	126	135 ± 29
BG Readings	8	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	126 ± 23	133 ± 26
Avg AUC > 180 (mg/dL)	0,0 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	12,7	12,6

Total Daily Insulin (U)	11,6	11,5 ± 0,6
Daily Basal (U)	5,6 48%	5,4 47%
Daily Bolus (U)	6,0 52%	6,1 53%
Fills	--	17 31,373U

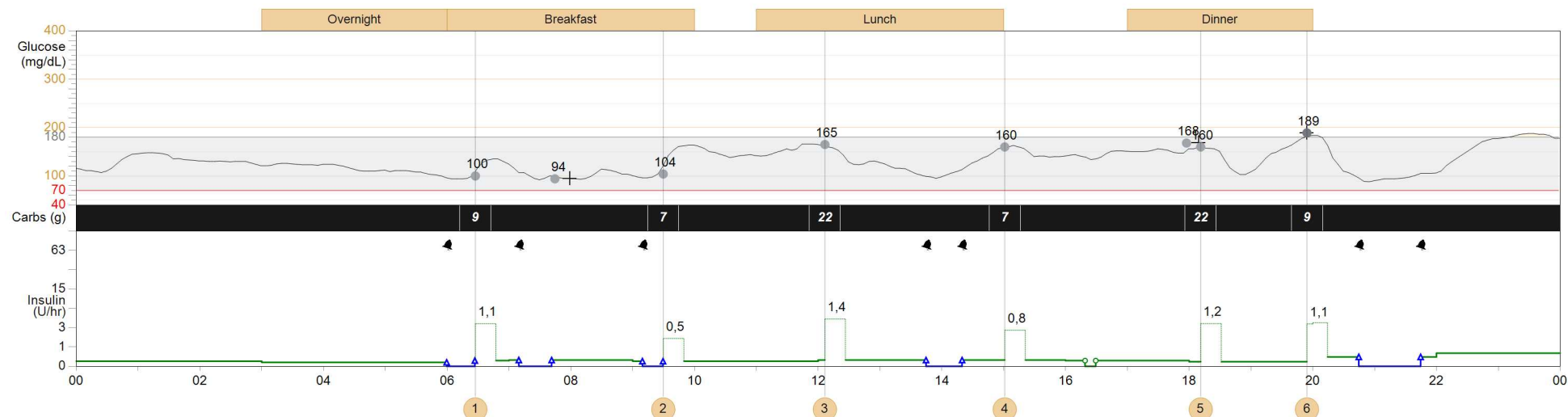


Bolus Events										
Bolus Event	1	2	3	4	5	6				
Time	06:34	09:00	12:36	15:08	18:11	20:31				
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal				
Delivered Bolus Norm (U)	1,13	0,500	1,28	0,700	1,00	1,13				
+ Square Portion (U, h:mm)	--	--	--	--	--	--				
Recommended Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13				
Difference (U)	--	--	--	--	--	--				
Carbs (g)	9	7	22	7	22	9				
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0				
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13				
BG (mg/dL)	122	115	114	144	115	117				
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160				
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250				
Correction Bolus (U)	--	--	--	0,075	--	--				
Active Insulin (U)	--	0,150	--	0,150	--	0,150				

Statistics	25/06	18/06 - 01/07
Avg BG (mg/dL)	118	135 ± 29
BG Readings	9	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	117 ± 20	133 ± 26
Avg AUC > 180 (mg/dL)	0,0 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	13,3	12,6

Total Daily Insulin (U)	10,2	11,5 ± 0,6
Daily Basal (U)	4,4 44%	5,4 47%
Daily Bolus (U)	5,7 56%	6,1 53%
Fills	2 2,929U	17 31,373U

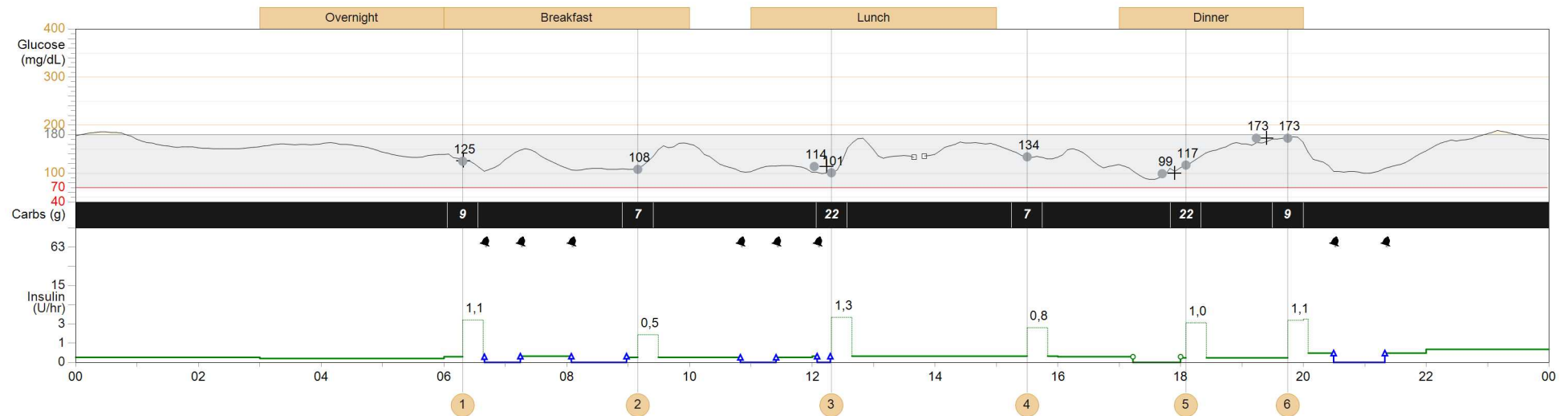


Bolus Events						
Bolus Event	1	2	3	4	5	6
Time	06:27	09:29	12:06	15:01	18:11	19:54
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal
Delivered Bolus Norm (U)	1,13	0,500	1,40	0,800	1,15	1,13
+ Square Portion (U, h:mm)	--	--	--	--	--	--
Recommended Bolus (U)	1,13	0,500	1,40	0,800	1,15	1,13
Difference (U)	--	--	--	--	--	--
Carbs (g)	9	7	22	7	22	9
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13
BG (mg/dL)	100	104	165	160	160	189
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250
Correction Bolus (U)	--	--	0,175	0,150	0,150	0,100
Active Insulin (U)	--	--	0,050	0,050	--	0,400

Statistics	26/06	18/06 - 01/07
Avg BG (mg/dL)	143	135 ± 29
BG Readings	8	111 8,4/day
Readings Above Target	1 12%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	131 ± 25	133 ± 26
Avg AUC > 180 (mg/dL)	0,2 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	12,5	12,6

Total Daily Insulin (U)	11,4	11,5 ± 0,6
Daily Basal (U)	5,3 46%	5,4 47%
Daily Bolus (U)	6,1 54%	6,1 53%
Fills	--	17 31,373U

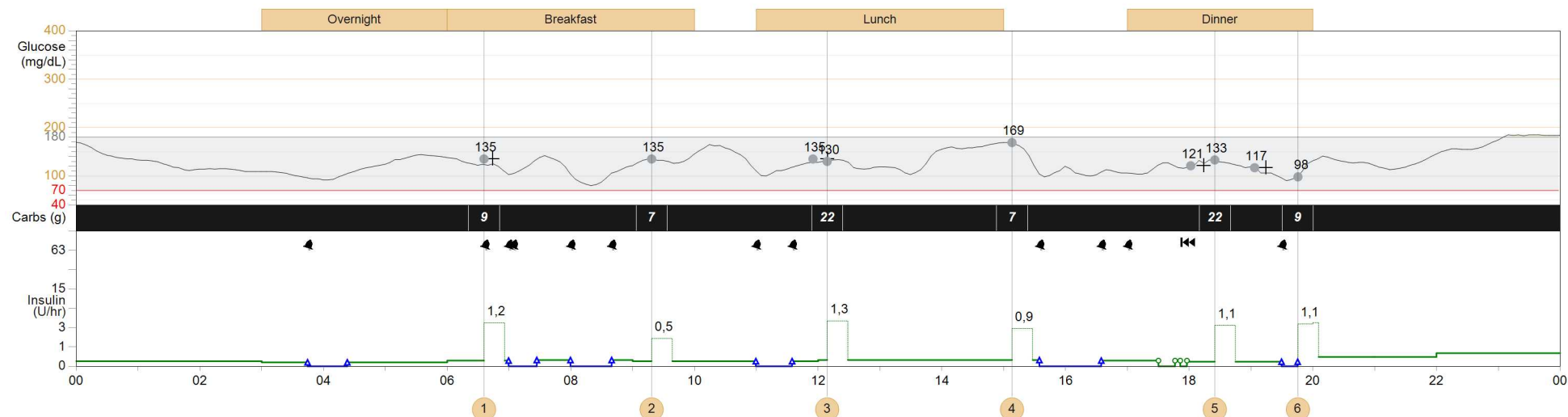


Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:18	09:09	12:18	15:29	18:05	19:44			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,13	0,500	1,28	0,750	1,00	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,13	0,500	1,28	0,750	1,00	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	7	22	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13			
BG (mg/dL)	125	108	101	134	117	173			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160			
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250			
Correction Bolus (U)	--	--	--	0,050	--	0,050			
Active Insulin (U)	--	0,075	--	--	0,075	0,350			

Statistics	27/06	18/06 - 01/07
Avg BG (mg/dL)	127	135 ± 29
BG Readings	9	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	141 ± 25	133 ± 26
Avg AUC > 180 (mg/dL)	0,2 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	13,2	12,6

Total Daily Insulin (U)	10,9	11,5 ± 0,6
Daily Basal (U)	5,1 47%	5,4 47%
Daily Bolus (U)	5,8 53%	6,1 53%
Fills	--	17 31,373U



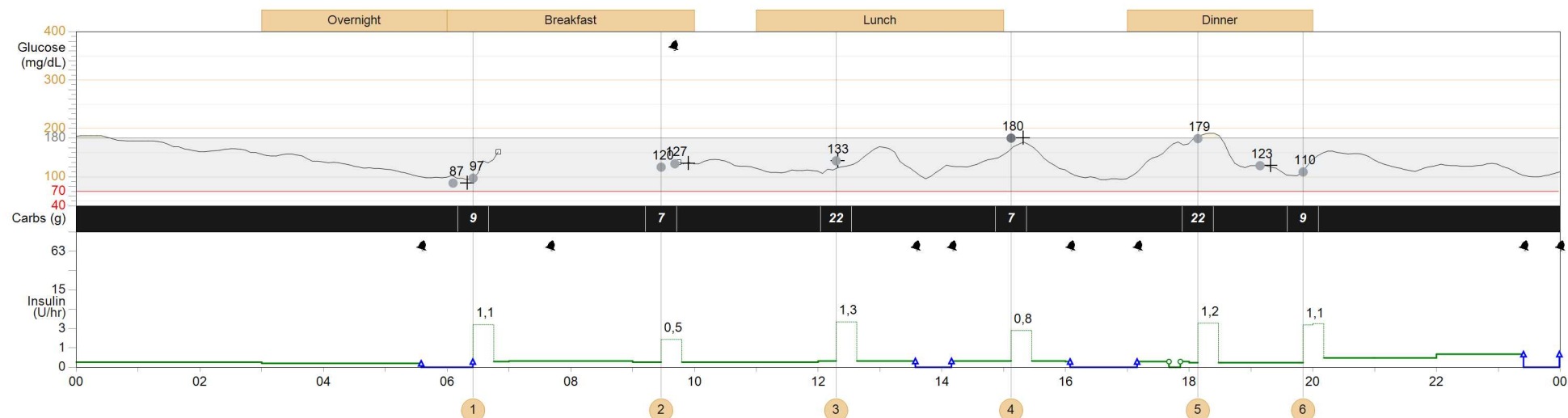
Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:35	09:18	12:08	15:08	18:24	19:45			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,18	0,500	1,28	0,875	1,05	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,18	0,500	1,28	0,875	1,05	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	7	22	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13			
BG (mg/dL)	135	135	130	169	133	98			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160			
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250			
Correction Bolus (U)	0,050	0,050	0,025	0,175	0,050	--			
Active Insulin (U)	--	0,100	0,050	--	--	0,500			

Statistics	28/06	18/06 - 01/07
Avg BG (mg/dL)	130	135 ± 29
BG Readings	9	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	127 ± 23	133 ± 26
Avg AUC > 180 (mg/dL)	0,2 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	12,7	12,6

Total Daily Insulin (U)	11,3	11,5 ± 0,6
Daily Basal (U)	5,3 47%	5,4 47%
Daily Bolus (U)	6,0 53%	6,1 53%
Fills	2 2,809U	17 31,373U



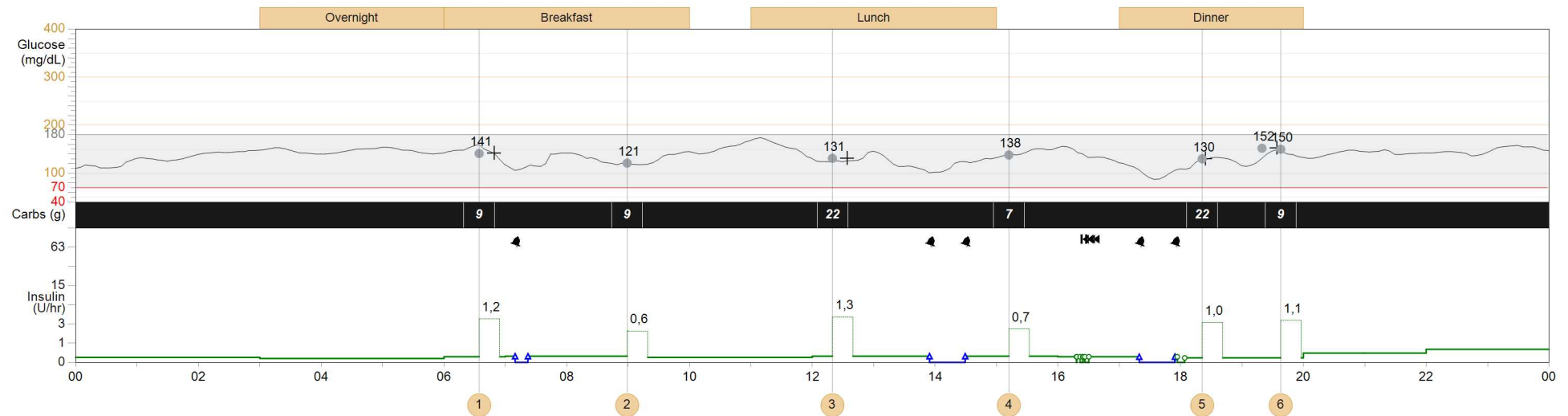


Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:25	09:27	12:17	15:07	18:08	19:50			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,13	0,500	1,28	0,825	1,23	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,13	0,500	1,28	0,825	1,23	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	7	22	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,500	1,28	0,700	1,00	1,13			
BG (mg/dL)	97	120	133	180	179	110			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160			
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250			
Correction Bolus (U)	--	--	0,050	0,225	0,225	--			
Active Insulin (U)	--	--	0,050	0,100	--	0,450			

Statistics	29/06	18/06 - 01/07
Avg BG (mg/dL)	128	135 ± 29
BG Readings	9	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	132 ± 24	133 ± 26
Avg AUC > 180 (mg/dL)	0,3 0d 21h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 0d 21h	0,0 13d 3h

Daily Carbs (g)	76	77 ± 3
Carbs/Bolus Insulin (g/U)	12,5	12,6

Total Daily Insulin (U)	11,3	11,5 ± 0,6
Daily Basal (U)	5,3 46%	5,4 47%
Daily Bolus (U)	6,1 54%	6,1 53%
Fills	--	17 31,373U

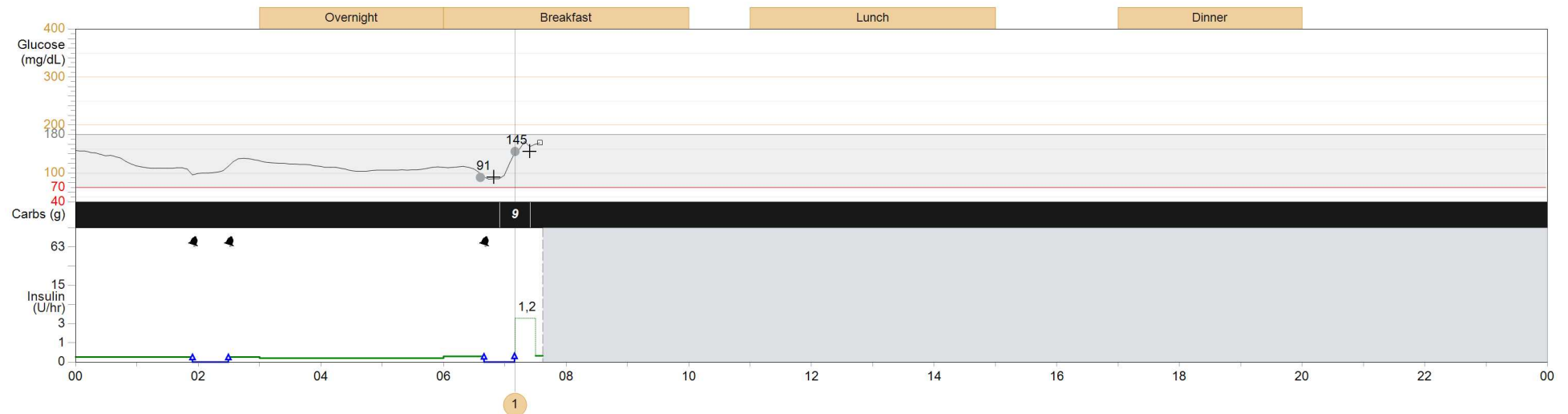


Bolus Events									
Bolus Event	1	2	3	4	5	6			
Time	06:34	08:59	12:19	15:12	18:21	19:37			
Bolus Type	Normal	Normal	Normal	Normal	Normal	Normal			
Delivered Bolus Norm (U)	1,20	0,625	1,30	0,700	1,03	1,13			
+ Square Portion (U, h:mm)	--	--	--	--	--	--			
Recommended Bolus (U)	1,20	0,625	1,30	0,700	1,03	1,13			
Difference (U)	--	--	--	--	--	--			
Carbs (g)	9	9	22	7	22	9			
Carb Ratio Setting (g/U)	8,0	14,0	17,0	10,0	22,0	8,0			
Food Bolus (U)	1,13	0,625	1,28	0,700	1,00	1,13			
BG (mg/dL)	141	121	131	138	130	150			
BG Target Setting (mg/dL)	90 - 120	90 - 120	90 - 120	90 - 120	90 - 120	90 - 160			
Insulin Sensitivity Setting (mg/dL per U)	280	280	250	250	250	250			
Correction Bolus (U)	0,075	--	0,025	0,050	0,025	--			
Active Insulin (U)	--	0,150	--	0,100	--	0,575			

Statistics	30/06	18/06 - 01/07
Avg BG (mg/dL)	138	135 ± 29
BG Readings	7	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	136 ± 16	133 ± 26
Avg AUC > 180 (mg/dL)	0,0 1d 0h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 1d 0h	0,0 13d 3h

Daily Carbs (g)	78	77 ± 3
Carbs/Bolus Insulin (g/U)	13,1	12,6

Total Daily Insulin (U)	11,8	11,5 ± 0,6
Daily Basal (U)	5,8 49%	5,4 47%
Daily Bolus (U)	6,0 51%	6,1 53%
Fills	4 12,712U	17 31,373U



Bolus Events									
Bolus Event	1								
Time	07:09								
Bolus Type	Normal								
Delivered Bolus Norm (U)	1,20								
+ Square Portion (U, h:mm)	--								
Recommended Bolus (U)	1,20								
Difference (U)	--								
Carbs (g)	9								
Carb Ratio Setting (g/U)	8,0								
Food Bolus (U)	1,13								
BG (mg/dL)	145								
BG Target Setting (mg/dL)	90 - 120								
Insulin Sensitivity Setting (mg/dL per U)	280								
Correction Bolus (U)	0,075								
Active Insulin (U)	--								

Statistics	01/07	18/06 - 01/07
Avg BG (mg/dL)	118	135 ± 29
BG Readings	2	111 8,4/day
Readings Above Target	-- 0%	6 5%
Readings Below Target	-- 0%	-- 0%
Sensor Avg (mg/dL)	116 ± 16	133 ± 26
Avg AUC > 180 (mg/dL)	0,0 0d 8h	0,6 13d 3h
Avg AUC < 70 (mg/dL)	0,0 0d 8h	0,0 13d 3h

Daily Carbs (g)	9	77 ± 3
Carbs/Bolus Insulin (g/U)	7,5	12,6

Total Daily Insulin (U)	--	11,5 ± 0,6
Daily Basal (U)	-- --	5,4 47%
Daily Bolus (U)	-- --	6,1 53%
Fills	-- --	17 31,373U