Protocol

Protocol (9.10.2014 – 16.1.2015)

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	**9.10.2014**								
	èet	9.10.2014	07:15	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	9.10.2014	07:45	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	9.10.2014	19:05	Food intake	0,3	BU				
	èet	9.10.2014	19:05	Pump bolus	4,80	IU/h				
	èet	9.10.2014	19:53	Food intake	0,1	BU				
	èet	9.10.2014	19:53	Pump bolus	1,40	IU/h				
	èet	9.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	9.10.2014	20:32	Food intake	0,1	BU				
	èet	9.10.2014	20:32	Pump bolus	1,40	IU/h				
	èet	9.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	9.10.2014	21:53	Food intake	0,3	BU				
	èet	9.10.2014	21:53	Pump bolus	4,10	IU/h				
	èet	9.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	9.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	**10.10.2014**								
	pet	10.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	10.10.2014	00:42	Blood glucose	67	mg/dL				
	pet	10.10.2014	00:42	Food intake	0,1	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	10.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	10.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'16:24 h, Total dose:0,15 IE [FROMIP]
	pet	10.10.2014	02:15	Blood glucose	87	mg/dL				
	pet	10.10.2014	02:15	Food intake	0,1	BU				
	pet	10.10.2014	02:16	Insulin pump: basal rate	0,48	IU/h				Duration:00'43:36 h, Total dose:0,35 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	03:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	04:00	Insulin pump: basal rate	0,64	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	05:00	Insulin pump: basal rate	0,48	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	06:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	07:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -20%
	pet	10.10.2014	07:59	Blood glucose	65	mg/dL				
	pet	10.10.2014	07:59	Food intake	0,1	BU				
	pet	10.10.2014	08:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'01:42 h, Total dose:0,00 IE Temp.: -20%
	pet	10.10.2014	08:01	Event				Stop		SUSPEND
	pet	10.10.2014	08:01	Insulin pump: basal rate	0,00	IU/h				Duration:00'44:00 h, Total dose:0,00 IE [FROMIP]
	pet	10.10.2014	08:35	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pet	10.10.2014	08:45	Event				Start		RESUME
	pet	10.10.2014	08:45	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	pet	10.10.2014	08:45	Insulin pump: basal rate	0,40	IU/h				Duration:00'14:06 h, Total dose:0,10 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	09:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	10:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -20%

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	10.10.2014	11:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -20%
	pet	10.10.2014	12:00	Insulin pump: basal rate	0,48	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	12:50	Food intake	0,3	BU				
	pet	10.10.2014	12:50	Pump bolus	4,80	IU/h				
	pet	10.10.2014	13:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'49:24 h, Total dose:0,30 IE Temp.: -20% [FROMIP]
	pet	10.10.2014	13:22	Blood glucose	**205**	mg/dL				
	pet	10.10.2014	13:49	Insulin pump: basal rate	0,50	IU/h				Duration:00'10:36 h, Total dose:0,10 IE [FROMIP]
	pet	10.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	10.10.2014	14:12	Blood glucose	**243**	mg/dL				
	pet	10.10.2014	14:23	Food intake	0,2	BU				
	pet	10.10.2014	14:24	Pump bolus	3,30	IU/h				
	pet	10.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	10.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	10.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	10.10.2014	17:29	Blood glucose	**272**	mg/dL				
	pet	10.10.2014	17:29	Pump bolus	2,80	IU/h				
	pet	10.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	10.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	10.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	10.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	10.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	10.10.2014	22:20	Food intake	0,3	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	10.10.2014	22:20	Pump bolus	4,80	IU/h				
	pet	10.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	10.10.2014	23:06	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	sob	**11.10.2014**								
	sob	11.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	11.10.2014	00:36	Blood glucose	**209**	mg/dL				
	sob	11.10.2014	00:56	Blood glucose	**212**	mg/dL				
	sob	11.10.2014	00:56	Pump bolus	0,60	IU/h				
	sob	11.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	11.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	11.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	11.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	11.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'50:06 h, Total dose:0,50 IE [FROMIP]
	sob	11.10.2014	05:43	Blood glucose	99	mg/dL				
	sob	11.10.2014	05:43	Food intake	0,1	BU				
	sob	11.10.2014	05:50	Event				Cartridge low		DEACTIVATE
	sob	11.10.2014	05:50	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:24 h, Total dose:0,00 IE [FROMIP]
	sob	11.10.2014	05:52	Insulin pump: basal rate	0,60	IU/h				Duration:00'07:30 h, Total dose:0,05 IE [FROMIP]
	sob	11.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	11.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	11.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	11.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	11.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	11.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	11.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	11.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	11.10.2014	13:09	Blood glucose	131	mg/dL				
	sob	11.10.2014	13:09	Pump bolus	0,30	IU/h				
	sob	11.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	11.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	11.10.2014	15:46	Blood glucose	**166**	mg/dL				
	sob	11.10.2014	15:46	Pump bolus	1,00	IU/h				
	sob	11.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	11.10.2014	16:37	Blood glucose	**185**	mg/dL				
	sob	11.10.2014	16:38	Pump bolus	1,00	IU/h				
	sob	11.10.2014	16:59	Food intake	0,2	BU				
	sob	11.10.2014	16:59	Pump bolus	3,00	IU/h				
	sob	11.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	11.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	11.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sob	11.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	11.10.2014	20:35	Blood glucose	85	mg/dL				
	sob	11.10.2014	20:36	Food intake	0,1	BU				
	sob	11.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
🍎	sob	11.10.2014	21:16	Food intake	0,1	BU				
🍽	sob	11.10.2014	21:16	Pump bolus	1,40	IU/h				
	sob	11.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	11.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	**12.10.2014**								
	ned	12.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	12.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	12.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	12.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	12.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	12.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	12.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	12.10.2014	06:10	Blood glucose	130	mg/dL				
🍽	ned	12.10.2014	06:10	Pump bolus	0,30	IU/h				
	ned	12.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	12.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	12.10.2014	08:53	Blood glucose	134	mg/dL				
🍽	ned	12.10.2014	08:53	Pump bolus	0,30	IU/h				
	ned	12.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	12.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	12.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	12.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	12.10.2014	12:21	Blood glucose	**173**	mg/dL				
	ned	12.10.2014	12:21	Pump bolus	1,00	IU/h				
	ned	12.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	12.10.2014	13:02	Food intake	0,1	BU				
	ned	12.10.2014	13:02	Pump bolus	1,20	IU/h				
	ned	12.10.2014	13:29	Food intake	0,3	BU				
	ned	12.10.2014	13:29	Pump bolus	3,60	IU/h				
	ned	12.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	12.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	12.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	12.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	12.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	ned	12.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	ned	12.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	12.10.2014	20:36	Blood glucose	100	mg/dL				
	ned	12.10.2014	20:36	Food intake	0,2	BU				
	ned	12.10.2014	20:36	Pump bolus	3,00	IU/h				
	ned	12.10.2014	20:44	Food intake	0,1	BU				
	ned	12.10.2014	20:44	Pump bolus	2,00	IU/h				
	ned	12.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	12.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	ned	12.10.2014	22:41	Blood glucose	73	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	12.10.2014	22:42	Food intake	0,1	BU				
	ned	12.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'28:06 h, Total dose:0,25 IE [FROMIP]
	ned	12.10.2014	23:07	Food intake	0,1	BU				
	ned	12.10.2014	23:28	Event				Stop		SUSPEND
	ned	12.10.2014	23:28	Insulin pump: basal rate	0,00	IU/h				Duration:00'29:54 h, Total dose:0,00 IE [FROMIP]
	ned	12.10.2014	23:58	Event				Start		RESUME
	ned	12.10.2014	23:58	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:54 h, Total dose:0,00 IE [FROMIP]
	pon	**13.10.2014**								
	pon	13.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	13.10.2014	00:00	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pon	13.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	13.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	13.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	13.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	13.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	13.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	13.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	13.10.2014	07:56	Blood glucose	**182**	mg/dL				
	pon	13.10.2014	07:56	Pump bolus	1,10	IU/h				
	pon	13.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	13.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	13.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	13.10.2014	10:47	Blood glucose	79	mg/dL				
	pon	13.10.2014	10:47	Food intake	0,1	BU				
	pon	13.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	13.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	13.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	13.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	13.10.2014	14:07	Blood glucose	**164**	mg/dL				
	pon	13.10.2014	14:07	Pump bolus	0,80	IU/h				
	pon	13.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	13.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	13.10.2014	16:01	Blood glucose	147	mg/dL				
	pon	13.10.2014	16:20	Food intake	0,1	BU				
	pon	13.10.2014	16:20	Pump bolus	0,90	IU/h				
	pon	13.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	13.10.2014	17:57	Food intake	0,2	BU				
	pon	13.10.2014	17:57	Pump bolus	2,40	IU/h				
	pon	13.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pon	13.10.2014	18:07	Food intake	0,2	BU				
	pon	13.10.2014	18:07	Pump bolus	2,40	IU/h				
	pon	13.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'15:00 h, Total dose:0,10 IE [FROMIP]
	pon	13.10.2014	19:15	Event				Cartridge low		DEACTIVATE
	pon	13.10.2014	19:15	Insulin pump: basal rate	0,00	IU/h				Duration:00'01:48 h, Total dose:0,00 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	13.10.2014	19:16	Insulin pump: basal rate	0,40	IU/h				Duration:00'43:12 h, Total dose:0,30 IE [FROMIP]
	pon	13.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	13.10.2014	20:37	Food intake	0,3	BU				
	pon	13.10.2014	20:37	Pump bolus	3,60	IU/h				
	pon	13.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	13.10.2014	21:04	Food intake	0,1	BU				
	pon	13.10.2014	21:04	Pump bolus	1,40	IU/h				
	pon	13.10.2014	21:36	Food intake	0,1	BU				
	pon	13.10.2014	21:36	Pump bolus	1,40	IU/h				
	pon	13.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	13.10.2014	22:31	Blood glucose	**299**	mg/dL				
	pon	13.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	**14.10.2014**								
	tor	14.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'15:12 h, Total dose:0,05 IE [FROMIP]
	tor	14.10.2014	00:06	Blood glucose	104	mg/dL				
	tor	14.10.2014	00:06	Food intake	0,1	BU				
	tor	14.10.2014	00:15	Insulin pump: basal rate	0,24	IU/h				Duration:00'44:48 h, Total dose:0,15 IE Temp.: -20% [FROMIP]
	tor	14.10.2014	01:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -20% [FROMIP]
	tor	14.10.2014	02:00	Insulin pump: basal rate	0,48	IU/h				Duration:00'15:12 h, Total dose:0,10 IE Temp.: -20% [FROMIP]
	tor	14.10.2014	02:15	Insulin pump: basal rate	0,60	IU/h				Duration:00'44:48 h, Total dose:0,45 IE [FROMIP]
	tor	14.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	14.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	14.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	14.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	14.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	14.10.2014	07:17	Blood glucose	103	mg/dL				
	tor	14.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	14.10.2014	08:28	Blood glucose	127	mg/dL				
	tor	14.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	14.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	14.10.2014	10:06	Blood glucose	133	mg/dL				
	tor	14.10.2014	10:06	Pump bolus	0,30	IU/h				
	tor	14.10.2014	10:49	Food intake	0,1	BU				
	tor	14.10.2014	10:49	Pump bolus	1,20	IU/h				
	tor	14.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	14.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	14.10.2014	12:48	Blood glucose	**162**	mg/dL				
	tor	14.10.2014	12:48	Pump bolus	0,30	IU/h				
	tor	14.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	14.10.2014	13:43	Food intake	0,4	BU				
	tor	14.10.2014	13:43	Pump bolus	5,00	IU/h				
	tor	14.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	14.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	14.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	14.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	14.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	14.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	14.10.2014	19:27	Blood glucose	79	mg/dL				
	tor	14.10.2014	19:28	Food intake	0,3	BU				
	tor	14.10.2014	19:28	Pump bolus	3,10	IU/h				
	tor	14.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	14.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	14.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	14.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	14.10.2014	23:59	Blood glucose	**197**	mg/dL				
	sre	**15.10.2014**								
	sre	15.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sre	15.10.2014	00:00	Pump bolus	0,70	IU/h				
	sre	15.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	15.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	15.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	15.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	15.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	15.10.2014	05:24	Blood glucose	114	mg/dL				
	sre	15.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	15.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	15.10.2014	07:01	Blood glucose	87	mg/dL				
	sre	15.10.2014	07:01	Food intake	0,1	BU				
	sre	15.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	15.10.2014	08:26	Blood glucose	123	mg/dL				
	sre	15.10.2014	08:26	Food intake	0,2	BU				
	sre	15.10.2014	08:26	Pump bolus	3,20	IU/h				
	sre	15.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	15.10.2014	09:11	Blood glucose	94	mg/dL				
	sre	15.10.2014	09:26	Blood glucose	101	mg/dL				
	sre	15.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	15.10.2014	10:18	Blood glucose	80	mg/dL				
	sre	15.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	15.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	15.10.2014	12:52	Blood glucose	133	mg/dL				
	sre	15.10.2014	12:52	Pump bolus	0,30	IU/h				
	sre	15.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	15.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	15.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	15.10.2014	15:04	Blood glucose	**187**	mg/dL				
	sre	15.10.2014	15:05	Food intake	0,3	BU				
	sre	15.10.2014	15:05	Pump bolus	5,90	IU/h				
	sre	15.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

|	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	15.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	15.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	15.10.2014	18:14	Blood glucose	95	mg/dL				
	sre	15.10.2014	18:14	Food intake	0,1	BU				
	sre	15.10.2014	18:14	Pump bolus	0,60	IU/h				
	sre	15.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	15.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	15.10.2014	20:23	Food intake	0,5	BU				
	sre	15.10.2014	20:23	Pump bolus	6,60	IU/h				
	sre	15.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	15.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sre	15.10.2014	23:00	Blood glucose	145	mg/dL				
	sre	15.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:12 h, Total dose:0,00 IE [FROMIP]
	sre	15.10.2014	23:01	Insulin pump: basal rate	0,40	IU/h				Duration:00'58:48 h, Total dose:0,40 IE Temp.: -20% [FROMIP]
	sre	15.10.2014	23:56	Blood glucose	121	mg/dL				
	sre	15.10.2014	23:56	Food intake	0,1	BU				
	sre	15.10.2014	23:56	Pump bolus	0,40	IU/h				
	èet	**16.10.2014**								
	èet	16.10.2014	00:00	Insulin pump: basal rate	0,24	IU/h				Duration:01'00:00 h, Total dose:0,25 IE Temp.: -20% [FROMIP]
	èet	16.10.2014	01:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'01:12 h, Total dose:0,00 IE Temp.: -20% [FROMIP]
	èet	16.10.2014	01:01	Insulin pump: basal rate	0,50	IU/h				Duration:00'58:48 h, Total dose:0,50 IE [FROMIP]
	èet	16.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	16.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	16.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	16.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	16.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	16.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'41:36 h, Total dose:0,35 IE
	èet	16.10.2014	07:41	Blood glucose	79	mg/dL				
	èet	16.10.2014	07:41	Insulin pump: basal rate	0,40	IU/h				Duration:00'18:18 h, Total dose:0,10 IE Temp.: -20% [FROMIP]
	èet	16.10.2014	08:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'30:54 h, Total dose:0,20 IE Temp.: -20%
	èet	16.10.2014	08:01	Blood glucose	66	mg/dL				
	èet	16.10.2014	08:01	Food intake	0,2	BU				
	èet	16.10.2014	08:01	Pump bolus	2,00	IU/h				
	èet	16.10.2014	08:30	Event				Stop		SUSPEND
	èet	16.10.2014	08:30	Insulin pump: basal rate	0,00	IU/h				Duration:00'29:06 h, Total dose:0,00 IE [FROMIP]
	èet	16.10.2014	09:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:54 h, Total dose:0,00 IE
	èet	16.10.2014	09:30	Event				Start		RESUME
	èet	16.10.2014	09:30	Insulin pump: basal rate	0,70	IU/h				Duration:00'29:06 h, Total dose:0,35 IE [FROMIP]
	èet	16.10.2014	09:32	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	16.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	16.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	16.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	16.10.2014	12:37	Blood glucose	155	mg/dL				
	èet	16.10.2014	12:37	Pump bolus	0,60	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	16.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	16.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	16.10.2014	14:30	Blood glucose	145	mg/dL				
	èet	16.10.2014	14:31	Pump bolus	0,30	IU/h				
	èet	16.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	16.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	16.10.2014	16:21	Blood glucose	**161**	mg/dL				
	èet	16.10.2014	16:21	Food intake	0,2	BU				
	èet	16.10.2014	16:21	Pump bolus	3,50	IU/h				
	èet	16.10.2014	16:50	Blood glucose	148	mg/dL				
	èet	16.10.2014	16:51	Food intake	0,3	BU				
	èet	16.10.2014	16:51	Pump bolus	4,00	IU/h				
	èet	16.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	16.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	16.10.2014	18:24	Blood glucose	134	mg/dL				
	èet	16.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	16.10.2014	19:01	Food intake	0,3	BU				
	èet	16.10.2014	19:01	Pump bolus	4,80	IU/h				
	èet	16.10.2014	19:16	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	èet	16.10.2014	19:23	Food intake	0,1	BU				
	èet	16.10.2014	19:23	Pump bolus	1,40	IU/h				
	èet	16.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	16.10.2014	20:32	Blood glucose	109	mg/dL				
	èet	16.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	16.10.2014	21:22	Event				Alarm		Low reservoir (ALRMADV_PUMP_VOL)
	èet	16.10.2014	21:32	Blood glucose	**49**	mg/dL				
	èet	16.10.2014	21:33	Blood glucose	51	mg/dL				
	èet	16.10.2014	21:33	Food intake	0,6	BU				
	èet	16.10.2014	21:33	Pump bolus	8,00	IU/h				
	èet	16.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	16.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	16.10.2014	23:42	Blood glucose	109	mg/dL				
	pet	**17.10.2014**								
	pet	17.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'47:48 h, Total dose:0,25 IE [FROMIP]
	pet	17.10.2014	00:47	Blood glucose	97	mg/dL				
	pet	17.10.2014	00:47	Food intake	0,1	BU				
	pet	17.10.2014	00:47	Insulin pump: basal rate	0,24	IU/h				Duration:00'12:12 h, Total dose:0,05 IE Temp.: -20% [FROMIP]
	pet	17.10.2014	01:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'01:42 h, Total dose:0,00 IE Temp.: -20% [FROMIP]
	pet	17.10.2014	01:01	Event				Cartridge low		DEACTIVATE
	pet	17.10.2014	01:01	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:30 h, Total dose:0,00 IE [FROMIP]
	pet	17.10.2014	01:04	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	pet	17.10.2014	01:04	Insulin pump: basal rate	0,40	IU/h				Duration:00'55:36 h, Total dose:0,35 IE Temp.: -20% [FROMIP]
	pet	17.10.2014	01:27	Blood glucose	138	mg/dL				
	pet	17.10.2014	02:00	Insulin pump: basal rate	0,48	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -20% [FROMIP]
	pet	17.10.2014	03:00	Insulin pump: basal rate	0,56	IU/h				Duration:00'04:24 h, Total dose:0,05 IE Temp.: -20% [FROMIP]
	pet	17.10.2014	03:04	Insulin pump: basal rate	0,70	IU/h				Duration:00'55:36 h, Total dose:0,65 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	17.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	17.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	17.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	17.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	17.10.2014	07:26	Blood glucose	**187**	mg/dL				
	pet	17.10.2014	07:26	Pump bolus	1,15	IU/h				
	pet	17.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	17.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	17.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	17.10.2014	10:10	Blood glucose	85	mg/dL				
	pet	17.10.2014	10:11	Food intake	0,1	BU				
	pet	17.10.2014	10:57	Blood glucose	103	mg/dL				
	pet	17.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	17.10.2014	11:30	Blood glucose	108	mg/dL				
	pet	17.10.2014	11:35	Food intake	0,3	BU				
	pet	17.10.2014	11:36	Pump bolus	4,20	IU/h				
	pet	17.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	17.10.2014	12:27	Blood glucose	**210**	mg/dL				
	pet	17.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	17.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	17.10.2014	14:39	Food intake	0,1	BU				
	pet	17.10.2014	14:39	Pump bolus	2,00	IU/h				
	pet	17.10.2014	14:52	Food intake	0,1	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	17.10.2014	14:52	Pump bolus	2,00	IU/h				
	pet	17.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	17.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	17.10.2014	16:30	Blood glucose	**175**	mg/dL				
	pet	17.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	17.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	17.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	17.10.2014	19:26	Blood glucose	66	mg/dL				
	pet	17.10.2014	19:26	Food intake	0,1	BU				
	pet	17.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	17.10.2014	20:23	Blood glucose	135	mg/dL				
	pet	17.10.2014	20:24	Food intake	0,5	BU				
	pet	17.10.2014	20:24	Pump bolus	7,50	IU/h				
	pet	17.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	17.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	17.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	**18.10.2014**								
	sob	18.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	18.10.2014	00:08	Blood glucose	108	mg/dL				
	sob	18.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	18.10.2014	01:53	Blood glucose	55	mg/dL				
	sob	18.10.2014	01:53	Food intake	0,1	BU				

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	18.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	18.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	18.10.2014	03:56	Blood glucose	138	mg/dL				
	sob	18.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	18.10.2014	04:15	Blood glucose	127	mg/dL				
	sob	18.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	18.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'37:42 h, Total dose:0,30 IE [FROMIP]
	sob	18.10.2014	06:36	Blood glucose	66	mg/dL				
	sob	18.10.2014	06:36	Food intake	0,1	BU				
	sob	18.10.2014	06:37	Event				Stop		SUSPEND
	sob	18.10.2014	06:37	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:36 h, Total dose:0,00 IE [FROMIP]
	sob	18.10.2014	06:40	Event				Start		RESUME
	sob	18.10.2014	06:40	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sob	18.10.2014	06:40	Event				Stop		SUSPEND
	sob	18.10.2014	06:40	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:30 h, Total dose:0,00 IE [FROMIP]
	sob	18.10.2014	06:40	Event				Start		RESUME
	sob	18.10.2014	06:40	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:30 h, Total dose:0,00 IE [FROMIP]
	sob	18.10.2014	06:41	Insulin pump: basal rate	0,05	IU/h				Duration:00'18:36 h, Total dose:0,00 IE Temp.: -90% [FROMIP]
	sob	18.10.2014	07:00	Insulin pump: basal rate	0,05	IU/h				Duration:00'41:24 h, Total dose:0,05 IE Temp.: -90%
	sob	18.10.2014	07:41	Insulin pump: basal rate	0,50	IU/h				Duration:00'18:36 h, Total dose:0,15 IE [FROMIP]
	sob	18.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	18.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	18.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	18.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	18.10.2014	11:39	Blood glucose	123	mg/dL				
	sob	18.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	18.10.2014	12:28	Blood glucose	107	mg/dL				
	sob	18.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	18.10.2014	13:36	Blood glucose	108	mg/dL				
	sob	18.10.2014	13:36	Food intake	0,3	BU				
	sob	18.10.2014	13:36	Pump bolus	3,90	IU/h				
	sob	18.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	18.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	18.10.2014	15:57	Blood glucose	**174**	mg/dL				
	sob	18.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	18.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	18.10.2014	17:20	Blood glucose	**185**	mg/dL				
	sob	18.10.2014	17:20	Food intake	0,1	BU				
	sob	18.10.2014	17:20	Pump bolus	3,30	IU/h				
	sob	18.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'01:42 h, Total dose:0,00 IE
	sob	18.10.2014	18:01	Blood glucose	**184**	mg/dL				
	sob	18.10.2014	18:01	Insulin pump: basal rate	0,96	IU/h				Duration:00'58:18 h, Total dose:0,95 IE Temp.: +20% [FROMIP]
	sob	18.10.2014	19:00	Insulin pump: basal rate	0,48	IU/h				Duration:00'01:42 h, Total dose:0,00 IE Temp.: +20% [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	18.10.2014	19:01	Insulin pump: basal rate	0,40	IU/h				Duration:00'58:18 h, Total dose:0,40 IE [FROMIP]
	sob	18.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	18.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	18.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	18.10.2014	22:44	Blood glucose	81	mg/dL				
	sob	18.10.2014	22:45	Food intake	0,1	BU				
	sob	18.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	18.10.2014	23:15	Food intake	0,3	BU				
	sob	18.10.2014	23:15	Pump bolus	3,60	IU/h				
	ned	**19.10.2014**								
	ned	19.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	19.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	19.10.2014	01:08	Blood glucose	103	mg/dL				
	ned	19.10.2014	01:09	Food intake	0,1	BU				
	ned	19.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	19.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	19.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	19.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	19.10.2014	05:31	Blood glucose	90	mg/dL				
	ned	19.10.2014	05:31	Food intake	0,1	BU				
	ned	19.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	19.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	19.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	19.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	19.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	19.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	19.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	19.10.2014	12:08	Blood glucose	**175**	mg/dL				
	ned	19.10.2014	12:08	Pump bolus	1,00	IU/h				
	ned	19.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	19.10.2014	13:18	Food intake	0,4	BU				
	ned	19.10.2014	13:18	Pump bolus	5,00	IU/h				
	ned	19.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	19.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	19.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	19.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	19.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	ned	19.10.2014	18:31	Food intake	0,3	BU				
	ned	19.10.2014	18:31	Pump bolus	3,60	IU/h				
	ned	19.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	ned	19.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	19.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	19.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	19.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	**20.10.2014**								
	pon	20.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	20.10.2014	00:20	Blood glucose	80	mg/dL				
	pon	20.10.2014	00:20	Food intake	0,6	BU				
	pon	20.10.2014	00:20	Pump bolus	7,70	IU/h				
	pon	20.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	20.10.2014	01:02	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pon	20.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	20.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	20.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	20.10.2014	04:05	Blood glucose	62	mg/dL				
	pon	20.10.2014	04:05	Food intake	0,1	BU				
	pon	20.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	20.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	20.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	20.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'59:24 h, Total dose:0,50 IE
	pon	20.10.2014	08:02	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pon	20.10.2014	08:59	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	pon	20.10.2014	08:59	Event				Cartridge low		DEACTIVATE
	pon	20.10.2014	08:59	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:36 h, Total dose:0,00 IE [FROMIP]
	pon	20.10.2014	09:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:48 h, Total dose:0,00 IE

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	20.10.2014	09:02	Insulin pump: basal rate	0,70	IU/h				Duration:00'57:12 h, Total dose:0,65 IE [FROMIP]
	pon	20.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	20.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	20.10.2014	11:18	Blood glucose	112	mg/dL				
	pon	20.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	20.10.2014	12:13	Blood glucose	87	mg/dL				
	pon	20.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	20.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	20.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	20.10.2014	15:39	Blood glucose	**169**	mg/dL				
	pon	20.10.2014	15:39	Food intake	0,1	BU				
	pon	20.10.2014	15:39	Pump bolus	2,40	IU/h				
	pon	20.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'30:06 h, Total dose:0,25 IE
	pon	20.10.2014	16:29	Blood glucose	**216**	mg/dL				
	pon	20.10.2014	16:30	Insulin pump: basal rate	0,75	IU/h				Duration:00'29:54 h, Total dose:0,35 IE Temp.: +50% [FROMIP]
	pon	20.10.2014	17:00	Insulin pump: basal rate	1,20	IU/h				Duration:00'30:06 h, Total dose:0,60 IE Temp.: +50% [FROMIP]
	pon	20.10.2014	17:30	Insulin pump: basal rate	0,80	IU/h				Duration:00'29:54 h, Total dose:0,40 IE [FROMIP]
	pon	20.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pon	20.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	20.10.2014	19:22	Blood glucose	130	mg/dL				
	pon	20.10.2014	19:22	Food intake	0,4	BU				
	pon	20.10.2014	19:22	Pump bolus	5,30	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	20.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'21:54 h, Total dose:0,20 IE [FROMIP]
	pon	20.10.2014	20:21	Insulin pump: basal rate	0,75	IU/h				Duration:00'38:06 h, Total dose:0,45 IE Temp.: +50% [FROMIP]
	pon	20.10.2014	20:23	Food intake	0,6	BU				
	pon	20.10.2014	20:23	Pump bolus	8,40	IU/h				
	pon	20.10.2014	21:00	Insulin pump: basal rate	0,90	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +50% [FROMIP]
	pon	20.10.2014	22:00	Insulin pump: basal rate	0,90	IU/h				Duration:00'21:54 h, Total dose:0,30 IE Temp.: +50%
	pon	20.10.2014	22:21	Insulin pump: basal rate	0,60	IU/h				Duration:00'38:06 h, Total dose:0,40 IE [FROMIP]
	pon	20.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	**21.10.2014**								
	tor	21.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	tor	21.10.2014	00:35	Blood glucose	98	mg/dL				
	tor	21.10.2014	00:36	Food intake	0,1	BU				
	tor	21.10.2014	00:36	Pump bolus	0,50	IU/h				
	tor	21.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'45:30 h, Total dose:0,35 IE [FROMIP]
	tor	21.10.2014	01:29	Blood glucose	63	mg/dL				
	tor	21.10.2014	01:29	Food intake	0,1	BU				
	tor	21.10.2014	01:45	Event				Stop		SUSPEND
	tor	21.10.2014	01:45	Insulin pump: basal rate	0,00	IU/h				Duration:00'14:30 h, Total dose:0,00 IE [FROMIP]
	tor	21.10.2014	02:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'27:12 h, Total dose:0,00 IE
	tor	21.10.2014	02:15	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	21.10.2014	02:27	Event				Start		RESUME
	tor	21.10.2014	02:27	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	tor	21.10.2014	02:27	Event				Stop		SUSPEND

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	21.10.2014	02:27	Insulin pump: basal rate	0,00	IU/h				Duration:00'15:12 h, Total dose:0,00 IE [FROMIP]
	tor	21.10.2014	02:42	Blood glucose	65	mg/dL				
	tor	21.10.2014	02:42	Food intake	0,1	BU				
	tor	21.10.2014	02:42	Event				Start		RESUME
	tor	21.10.2014	02:42	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
	tor	21.10.2014	02:42	Event				Stop		SUSPEND
	tor	21.10.2014	02:42	Insulin pump: basal rate	0,00	IU/h				Duration:00'17:06 h, Total dose:0,00 IE [FROMIP]
	tor	21.10.2014	02:56	Blood glucose	67	mg/dL				
	tor	21.10.2014	03:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'25:48 h, Total dose:0,00 IE
	tor	21.10.2014	03:25	Event				Start		RESUME
	tor	21.10.2014	03:25	Insulin pump: basal rate	0,70	IU/h				Duration:00'34:12 h, Total dose:0,40 IE [FROMIP]
	tor	21.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	21.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	21.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	21.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	21.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	21.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	21.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	21.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	21.10.2014	11:26	Blood glucose	90	mg/dL				
	tor	21.10.2014	11:46	Food intake	0,1	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	21.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	21.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	21.10.2014	13:59	Blood glucose	148	mg/dL				
	tor	21.10.2014	14:00	Food intake	0,3	BU				
	tor	21.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	21.10.2014	14:00	Pump bolus	4,80	IU/h				
	tor	21.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	21.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	21.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	21.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	21.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	21.10.2014	19:20	Blood glucose	121	mg/dL				
	tor	21.10.2014	19:20	Food intake	0,1	BU				
	tor	21.10.2014	19:20	Pump bolus	2,00	IU/h				
	tor	21.10.2014	19:27	Food intake	0,5	BU				
	tor	21.10.2014	19:27	Pump bolus	7,20	IU/h				
	tor	21.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	21.10.2014	20:46	Food intake	0,3	BU				
	tor	21.10.2014	20:46	Pump bolus	3,60	IU/h				
	tor	21.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	21.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	21.10.2014	22:52	Blood glucose	**189**	mg/dL				
	tor	21.10.2014	22:52	Pump bolus	0,10	IU/h				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	21.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	**22.10.2014**								
	sre	22.10.2014	00:00	Blood glucose	**222**	mg/dL				
	sre	22.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'22:00 h, Total dose:0,10 IE [FROMIP]
	sre	22.10.2014	00:00	Pump bolus	1,40	IU/h				
	sre	22.10.2014	00:20	Food intake	0,2	BU				
	sre	22.10.2014	00:20	Pump bolus	2,40	IU/h				
	sre	22.10.2014	00:22	Insulin pump: basal rate	0,45	IU/h				Duration:00'38:00 h, Total dose:0,30 IE Temp.: +50% [FROMIP]
	sre	22.10.2014	01:00	Insulin pump: basal rate	0,75	IU/h				Duration:00'43:54 h, Total dose:0,55 IE Temp.: +50% [FROMIP]
	sre	22.10.2014	01:24	Blood glucose	**256**	mg/dL				
	sre	22.10.2014	01:43	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	sre	22.10.2014	01:44	Insulin pump: basal rate	0,75	IU/h				Duration:00'16:00 h, Total dose:0,20 IE Temp.: +50% [FROMIP]
	sre	22.10.2014	02:00	Insulin pump: basal rate	0,90	IU/h				Duration:00'58:42 h, Total dose:0,90 IE Temp.: +50% [FROMIP]
	sre	22.10.2014	02:58	Insulin pump: basal rate	0,60	IU/h				Duration:00'01:18 h, Total dose:0,00 IE [FROMIP]
	sre	22.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	22.10.2014	03:28	Blood glucose	96	mg/dL				
	sre	22.10.2014	03:28	Food intake	0,1	BU				
	sre	22.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	22.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	22.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	22.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	22.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	22.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	22.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	22.10.2014	10:11	Blood glucose	**190**	mg/dL				
	sre	22.10.2014	10:11	Pump bolus	1,20	IU/h				
	sre	22.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	22.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	22.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	22.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	22.10.2014	14:41	Blood glucose	**175**	mg/dL				
	sre	22.10.2014	14:41	Pump bolus	1,00	IU/h				
	sre	22.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	22.10.2014	15:42	Food intake	0,4	BU				
	sre	22.10.2014	15:43	Pump bolus	5,00	IU/h				
	sre	22.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	22.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	22.10.2014	17:43	Blood glucose	129	mg/dL				
	sre	22.10.2014	17:44	Food intake	0,1	BU				
	sre	22.10.2014	17:44	Pump bolus	0,90	IU/h				
	sre	22.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	22.10.2014	18:10	Blood glucose	127	mg/dL				
	sre	22.10.2014	18:12	Blood glucose	127	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	22.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	22.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	22.10.2014	20:10	Blood glucose	133	mg/dL				
	sre	22.10.2014	20:10	Food intake	0,4	BU				
	sre	22.10.2014	20:10	Pump bolus	5,20	IU/h				
	sre	22.10.2014	20:12	Event				Alarm		Low reservoir (ALRMADV_PUMP_VOL)
	sre	22.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	22.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sre	22.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	**23.10.2014**								
	èet	23.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	23.10.2014	00:15	Blood glucose	**186**	mg/dL				
	èet	23.10.2014	00:15	Pump bolus	0,90	IU/h				
	èet	23.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	23.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	23.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	23.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	23.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	23.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	23.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	23.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	23.10.2014	08:59	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	èet	23.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	23.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	23.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	23.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	23.10.2014	12:44	Blood glucose	132	mg/dL				
	èet	23.10.2014	12:45	Pump bolus	0,30	IU/h				
	èet	23.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	23.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'58:06 h, Total dose:0,50 IE
	èet	23.10.2014	14:46	Blood glucose	100	mg/dL				
	èet	23.10.2014	14:58	Event				Cartridge low		DEACTIVATE
	èet	23.10.2014	14:58	Insulin pump: basal rate	0,00	IU/h				Duration:00'01:48 h, Total dose:0,00 IE [FROMIP]
	èet	23.10.2014	14:59	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	èet	23.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'50:18 h, Total dose:0,40 IE
	èet	23.10.2014	15:45	Food intake	0,4	BU				
	èet	23.10.2014	15:45	Pump bolus	5,95	IU/h				
	èet	23.10.2014	15:50	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	èet	23.10.2014	15:50	Event				Cartridge low		DEACTIVATE
	èet	23.10.2014	15:50	Insulin pump: basal rate	0,00	IU/h				Duration:00'04:36 h, Total dose:0,00 IE [FROMIP]
	èet	23.10.2014	15:54	Insulin pump: basal rate	0,50	IU/h				Duration:00'05:06 h, Total dose:0,05 IE [FROMIP]
	èet	23.10.2014	15:55	Pump bolus	0,05	IU/h				
	èet	23.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	23.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	23.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	23.10.2014	18:15	Blood glucose	**227**	mg/dL				
	èet	23.10.2014	18:15	Pump bolus	0,90	IU/h				
	èet	23.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	23.10.2014	19:48	Blood glucose	**240**	mg/dL				
	èet	23.10.2014	19:48	Pump bolus	1,60	IU/h				
	èet	23.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	23.10.2014	20:05	Food intake	0,4	BU				
	èet	23.10.2014	20:05	Pump bolus	5,00	IU/h				
	èet	23.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	23.10.2014	21:56	Blood glucose	**168**	mg/dL				
	èet	23.10.2014	21:56	Food intake	0,2	BU				
	èet	23.10.2014	21:57	Pump bolus	2,40	IU/h				
	èet	23.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	23.10.2014	22:09	Food intake	0,4	BU				
	èet	23.10.2014	22:09	Pump bolus	6,00	IU/h				
	èet	23.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	**24.10.2014**								
	pet	24.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'27:06 h, Total dose:0,15 IE [FROMIP]
	pet	24.10.2014	00:23	Blood glucose	110	mg/dL				
	pet	24.10.2014	00:23	Food intake	0,1	BU				
	pet	24.10.2014	00:27	Event				Stop		SUSPEND
	pet	24.10.2014	00:27	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:36 h, Total dose:0,00 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	24.10.2014	00:57	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
▶	pet	24.10.2014	00:57	Event				Start		RESUME
	pet	24.10.2014	00:57	Insulin pump: basal rate	0,30	IU/h				Duration:00'02:12 h, Total dose:0,00 IE [FROMIP]
	pet	24.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	24.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	24.10.2014	02:33	Blood glucose	**184**	mg/dL				
	pet	24.10.2014	02:33	Pump bolus	0,90	IU/h				
	pet	24.10.2014	02:36	Food intake	0,1	BU				
	pet	24.10.2014	02:36	Pump bolus	1,20	IU/h				
	pet	24.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	24.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	24.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	24.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	24.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	24.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	24.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	24.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	24.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	24.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	24.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	24.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	24.10.2014	14:13	Blood glucose	134	mg/dL				
	pet	24.10.2014	14:13	Pump bolus	0,20	IU/h				
	pet	24.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	24.10.2014	15:07	Blood glucose	137	mg/dL				
	pet	24.10.2014	15:07	Food intake	0,4	BU				
	pet	24.10.2014	15:08	Pump bolus	5,25	IU/h				
	pet	24.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	24.10.2014	16:49	Blood glucose	152	mg/dL				
	pet	24.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	24.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	24.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'35:36 h, Total dose:0,25 IE [FROMIP]
	pet	24.10.2014	19:34	Blood glucose	**174**	mg/dL				
	pet	24.10.2014	19:34	Pump bolus	1,00	IU/h				
	pet	24.10.2014	19:35	Insulin pump: basal rate	0,60	IU/h				Duration:00'24:24 h, Total dose:0,25 IE Temp.: +50% [FROMIP]
	pet	24.10.2014	20:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	pet	24.10.2014	21:00	Insulin pump: basal rate	0,90	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +50% [FROMIP]
	pet	24.10.2014	22:00	Insulin pump: basal rate	0,90	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +50%
	pet	24.10.2014	23:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	pet	24.10.2014	23:21	Food intake	0,4	BU				
	pet	24.10.2014	23:21	Pump bolus	5,00	IU/h				
	sob	**25.10.2014**								
	sob	25.10.2014	00:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: +50% [FROMIP]
	sob	25.10.2014	00:52	Blood glucose	110	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	25.10.2014	00:52	Food intake	0,1	BU				
	sob	25.10.2014	00:52	Pump bolus	0,30	IU/h				
	sob	25.10.2014	01:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	sob	25.10.2014	02:00	Insulin pump: basal rate	0,90	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +50% [FROMIP]
	sob	25.10.2014	03:00	Insulin pump: basal rate	1,05	IU/h				Duration:00'11:36 h, Total dose:0,20 IE Temp.: +50% [FROMIP]
	sob	25.10.2014	03:11	Blood glucose	76	mg/dL				
	sob	25.10.2014	03:11	Food intake	0,1	BU				
	sob	25.10.2014	03:11	Insulin pump: basal rate	0,70	IU/h				Duration:00'16:36 h, Total dose:0,20 IE [FROMIP]
	sob	25.10.2014	03:28	Insulin pump: basal rate	0,07	IU/h				Duration:00'30:00 h, Total dose:0,05 IE Temp.: -90% [FROMIP]
	sob	25.10.2014	03:29	Blood glucose	91	mg/dL				
	sob	25.10.2014	03:58	Insulin pump: basal rate	0,70	IU/h				Duration:00'01:48 h, Total dose:0,00 IE [FROMIP]
	sob	25.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	25.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	25.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'56:06 h, Total dose:0,45 IE [FROMIP]
	sob	25.10.2014	06:55	Blood glucose	68	mg/dL				
	sob	25.10.2014	06:55	Food intake	0,1	BU				
	sob	25.10.2014	06:56	Insulin pump: basal rate	0,05	IU/h				Duration:00'03:54 h, Total dose:0,00 IE Temp.: -90% [FROMIP]
	sob	25.10.2014	07:00	Insulin pump: basal rate	0,05	IU/h				Duration:00'56:06 h, Total dose:0,05 IE Temp.: -90%
	sob	25.10.2014	07:56	Insulin pump: basal rate	0,50	IU/h				Duration:00'03:54 h, Total dose:0,05 IE [FROMIP]
	sob	25.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	25.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	25.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	25.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	25.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	25.10.2014	12:21	Blood glucose	108	mg/dL				
	sob	25.10.2014	12:52	Food intake	0,4	BU				
	sob	25.10.2014	12:52	Pump bolus	5,40	IU/h				
	sob	25.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	25.10.2014	13:49	Blood glucose	71	mg/dL				
	sob	25.10.2014	13:50	Food intake	0,1	BU				
	sob	25.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	25.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	25.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	25.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	25.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	25.10.2014	18:05	Blood glucose	88	mg/dL				
	sob	25.10.2014	18:05	Food intake	0,4	BU				
	sob	25.10.2014	18:05	Pump bolus	4,50	IU/h				
	sob	25.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sob	25.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	25.10.2014	20:45	Blood glucose	115	mg/dL				
	sob	25.10.2014	20:45	Food intake	0,1	BU				
	sob	25.10.2014	20:45	Pump bolus	1,40	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	25.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	25.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	25.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	**26.10.2014**								
	ned	26.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	26.10.2014	00:16	Food intake	0,4	BU				
	ned	26.10.2014	00:16	Pump bolus	6,20	IU/h				
	ned	26.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	26.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	26.10.2014	02:11	Blood glucose	114	mg/dL				
	ned	26.10.2014	02:11	Food intake	0,1	BU				
	ned	26.10.2014	02:11	Event				Start		RESUME
	ned	26.10.2014	02:11	Insulin pump: basal rate	0,60	IU/h				Duration:00'48:48 h, Total dose:0,50 IE [FROMIP]
	ned	26.10.2014	02:11	Pump bolus	0,30	IU/h				
	ned	26.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	26.10.2014	03:11	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:00 h, Total dose:0,00 IE [FROMIP]
	ned	26.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	26.10.2014	04:34	Blood glucose	**192**	mg/dL				
	ned	26.10.2014	04:34	Pump bolus	1,00	IU/h				
	ned	26.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	26.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	26.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	26.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	26.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	26.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	26.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	26.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	26.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'13:06 h, Total dose:0,10 IE [FROMIP]
	ned	26.10.2014	13:08	Blood glucose	64	mg/dL				
	ned	26.10.2014	13:08	Food intake	0,1	BU				
	ned	26.10.2014	13:13	Event				Stop		SUSPEND
	ned	26.10.2014	13:13	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:30 h, Total dose:0,00 IE [FROMIP]
	ned	26.10.2014	13:43	Event				Start		RESUME
	ned	26.10.2014	13:43	Insulin pump: basal rate	0,50	IU/h				Duration:00'16:24 h, Total dose:0,15 IE [FROMIP]
	ned	26.10.2014	13:44	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	ned	26.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	26.10.2014	14:33	Food intake	0,4	BU				
	ned	26.10.2014	14:33	Pump bolus	5,00	IU/h				
	ned	26.10.2014	14:51	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	ned	26.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	26.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	26.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	26.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE

Protocol

Patient:
Test, Andy

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	26.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	ned	26.10.2014	19:04	Blood glucose	120	mg/dL				
	ned	26.10.2014	19:04	Food intake	0,5	BU				
	ned	26.10.2014	19:04	Pump bolus	7,90	IU/h				
	ned	26.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	26.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	26.10.2014	21:51	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	ned	26.10.2014	21:53	Blood glucose	**238**	mg/dL				
	ned	26.10.2014	21:53	Pump bolus	1,20	IU/h				
	ned	26.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'49:00 h, Total dose:0,50 IE
	ned	26.10.2014	22:48	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	ned	26.10.2014	22:48	Event				Cartridge low		DEACTIVATE
	ned	26.10.2014	22:48	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:42 h, Total dose:0,00 IE [FROMIP]
	ned	26.10.2014	22:51	Insulin pump: basal rate	0,60	IU/h				Duration:00'08:18 h, Total dose:0,10 IE [FROMIP]
	ned	26.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	26.10.2014	23:49	Blood glucose	**223**	mg/dL				
	ned	26.10.2014	23:50	Food intake	0,3	BU				
	ned	26.10.2014	23:50	Pump bolus	4,70	IU/h				
	pon	**27.10.2014**								
	pon	27.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	27.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	27.10.2014	01:17	Blood glucose	**200**	mg/dL				
	pon	27.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	27.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	27.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	27.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	27.10.2014	05:23	Blood glucose	**49**	mg/dL				
	pon	27.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	27.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	27.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	27.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	27.10.2014	09:36	Blood glucose	91	mg/dL				
	pon	27.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	27.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	27.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	27.10.2014	12:23	Blood glucose	82	mg/dL				
	pon	27.10.2014	12:24	Food intake	0,1	BU				
	pon	27.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	27.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	27.10.2014	14:59	Blood glucose	145	mg/dL				
	pon	27.10.2014	14:59	Food intake	0,5	BU				
	pon	27.10.2014	14:59	Pump bolus	7,70	IU/h				
	pon	27.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'52:54 h, Total dose:0,45 IE
	pon	27.10.2014	15:05	Food intake	0,1	BU				
	pon	27.10.2014	15:05	Pump bolus	1,40	IU/h				

Protocol

Patient:
Test, Andy

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	27.10.2014	15:52	Insulin pump: basal rate	0,75	IU/h				Duration:00'07:06 h, Total dose:0,10 IE Temp.: +50% [FROMIP]
	pon	27.10.2014	16:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50%
	pon	27.10.2014	17:00	Insulin pump: basal rate	1,20	IU/h				Duration:00'02:30 h, Total dose:0,05 IE Temp.: +50% [FROMIP]
	pon	27.10.2014	17:02	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	pon	27.10.2014	17:02	Insulin pump: basal rate	1,56	IU/h				Duration:00'57:24 h, Total dose:1,50 IE Temp.: +95% [FROMIP]
	pon	27.10.2014	18:00	Insulin pump: basal rate	1,56	IU/h				Duration:00'02:36 h, Total dose:0,05 IE Temp.: +95%
	pon	27.10.2014	18:02	Insulin pump: basal rate	0,80	IU/h				Duration:00'57:24 h, Total dose:0,75 IE [FROMIP]
	pon	27.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	27.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	27.10.2014	20:02	Blood glucose	70	mg/dL				
	pon	27.10.2014	20:03	Food intake	0,7	BU				
	pon	27.10.2014	20:03	Pump bolus	4,50	IU/h				
	pon	27.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	27.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	27.10.2014	22:38	Blood glucose	45	mg/dL				
	pon	27.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'44:12 h, Total dose:0,35 IE [FROMIP]
	pon	27.10.2014	23:44	Event				Stop		SUSPEND
	pon	27.10.2014	23:44	Insulin pump: basal rate	0,00	IU/h				Duration:00'15:48 h, Total dose:0,00 IE [FROMIP]
	tor	**28.10.2014**								
	tor	28.10.2014	00:03	Blood glucose	96	mg/dL				
	tor	28.10.2014	00:05	Blood glucose	79	mg/dL				
	tor	28.10.2014	00:05	Event				Start		RESUME

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	28.10.2014	00:05	Insulin pump: basal rate	0,30	IU/h				Duration:00'54:12 h, Total dose:0,25 IE [FROMIP]
	tor	28.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:48 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	01:01	Blood glucose	53	mg/dL				
	tor	28.10.2014	01:01	Food intake	0,1	BU				
	tor	28.10.2014	01:01	Event				Stop		SUSPEND
	tor	28.10.2014	01:01	Insulin pump: basal rate	0,00	IU/h				Duration:00'42:24 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	01:32	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	28.10.2014	01:44	Event				Start		RESUME
	tor	28.10.2014	01:44	Insulin pump: basal rate	0,50	IU/h				Duration:00'15:48 h, Total dose:0,15 IE [FROMIP]
	tor	28.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	28.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'01:48 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	03:01	Blood glucose	102	mg/dL				
	tor	28.10.2014	03:01	Event				Stop		SUSPEND
	tor	28.10.2014	03:01	Insulin pump: basal rate	0,00	IU/h				Duration:00'29:36 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	03:31	Event				Start		RESUME
	tor	28.10.2014	03:31	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	03:31	Event				Stop		SUSPEND
	tor	28.10.2014	03:31	Insulin pump: basal rate	0,00	IU/h				Duration:00'28:30 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	03:32	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	28.10.2014	04:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'01:18 h, Total dose:0,00 IE
	tor	28.10.2014	04:01	Event				Start		RESUME
	tor	28.10.2014	04:01	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	04:01	Event				Stop		SUSPEND

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	28.10.2014	04:01	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:42 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	04:02	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	28.10.2014	04:31	Blood glucose	112	mg/dL				
	tor	28.10.2014	04:32	Event				Start		RESUME
	tor	28.10.2014	04:32	Insulin pump: basal rate	0,80	IU/h				Duration:00'27:54 h, Total dose:0,35 IE [FROMIP]
	tor	28.10.2014	04:32	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	28.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	28.10.2014	05:16	Blood glucose	142	mg/dL				
	tor	28.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	28.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	28.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	28.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	28.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	28.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	28.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	28.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'06:18 h, Total dose:0,05 IE [FROMIP]
	tor	28.10.2014	13:06	Event				Cartridge low		DEACTIVATE
	tor	28.10.2014	13:06	Insulin pump: basal rate	0,00	IU/h				Duration:00'09:48 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	13:16	Insulin pump: basal rate	0,50	IU/h				Duration:00'43:54 h, Total dose:0,35 IE [FROMIP]
	tor	28.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	28.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	28.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	28.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	28.10.2014	17:13	Blood glucose	**222**	mg/dL				
	tor	28.10.2014	17:13	Pump bolus	1,70	IU/h				
	tor	28.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	28.10.2014	18:48	Food intake	0,5	BU				
	tor	28.10.2014	18:48	Pump bolus	7,20	IU/h				
	tor	28.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'07:54 h, Total dose:0,05 IE [FROMIP]
	tor	28.10.2014	19:07	Insulin pump: basal rate	0,78	IU/h				Duration:00'52:06 h, Total dose:0,65 IE Temp.: +95% [FROMIP]
	tor	28.10.2014	20:00	Insulin pump: basal rate	0,97	IU/h				Duration:00'54:06 h, Total dose:0,85 IE Temp.: +95% [FROMIP]
	tor	28.10.2014	20:52	Blood glucose	**331**	mg/dL				
	tor	28.10.2014	20:53	Pump bolus	1,00	IU/h				
	tor	28.10.2014	20:54	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	tor	28.10.2014	20:54	Insulin pump: basal rate	0,97	IU/h				Duration:00'05:42 h, Total dose:0,10 IE Temp.: +95% [FROMIP]
	tor	28.10.2014	21:00	Insulin pump: basal rate	1,17	IU/h				Duration:01'00:00 h, Total dose:1,15 IE Temp.: +95% [FROMIP]
	tor	28.10.2014	22:00	Insulin pump: basal rate	1,17	IU/h				Duration:01'00:00 h, Total dose:1,15 IE Temp.: +95%
	tor	28.10.2014	23:00	Insulin pump: basal rate	0,97	IU/h				Duration:01'00:00 h, Total dose:0,95 IE Temp.: +95% [FROMIP]
	tor	28.10.2014	23:18	Blood glucose	**246**	mg/dL				
	tor	28.10.2014	23:18	Food intake	0,3	BU				
	tor	28.10.2014	23:19	Pump bolus	5,30	IU/h				
	sre	**29.10.2014**								
	sre	29.10.2014	00:00	Insulin pump: basal rate	0,58	IU/h				Duration:00'47:54 h, Total dose:0,45 IE Temp.: +95% [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	29.10.2014	00:47	Insulin pump: basal rate	0,30	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sre	29.10.2014	00:48	Event				Stop		SUSPEND
	sre	29.10.2014	00:48	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sre	29.10.2014	00:48	Event				Start		RESUME
	sre	29.10.2014	00:48	Insulin pump: basal rate	0,30	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sre	29.10.2014	00:48	Event				Stop		SUSPEND
	sre	29.10.2014	00:48	Insulin pump: basal rate	0,00	IU/h				Duration:00'11:48 h, Total dose:0,00 IE [FROMIP]
	sre	29.10.2014	01:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'19:36 h, Total dose:0,00 IE
	sre	29.10.2014	01:03	Blood glucose	56	mg/dL				
	sre	29.10.2014	01:18	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sre	29.10.2014	01:19	Event				Start		RESUME
	sre	29.10.2014	01:19	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	sre	29.10.2014	01:19	Event				Stop		SUSPEND
	sre	29.10.2014	01:19	Insulin pump: basal rate	0,00	IU/h				Duration:00'40:06 h, Total dose:0,00 IE [FROMIP]
	sre	29.10.2014	02:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'03:18 h, Total dose:0,00 IE
	sre	29.10.2014	02:03	Blood glucose	54	mg/dL				
	sre	29.10.2014	02:03	Event				Start		RESUME
	sre	29.10.2014	02:03	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sre	29.10.2014	02:03	Event				Stop		SUSPEND
	sre	29.10.2014	02:03	Insulin pump: basal rate	0,00	IU/h				Duration:00'56:36 h, Total dose:0,00 IE [FROMIP]
	sre	29.10.2014	03:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'04:18 h, Total dose:0,00 IE
	sre	29.10.2014	03:03	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sre	29.10.2014	03:04	Event				Start		RESUME

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	29.10.2014	03:04	Insulin pump: basal rate	0,70	IU/h				Duration:00'55:42 h, Total dose:0,65 IE [FROMIP]
	sre	29.10.2014	03:23	Blood glucose	**161**	mg/dL				
	sre	29.10.2014	03:23	Pump bolus	1,00	IU/h				
	sre	29.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	29.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	29.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	29.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	29.10.2014	07:07	Blood glucose	104	mg/dL				
	sre	29.10.2014	07:26	Food intake	0,3	BU				
	sre	29.10.2014	07:26	Pump bolus	3,60	IU/h				
	sre	29.10.2014	07:44	Blood glucose	78	mg/dL				
	sre	29.10.2014	07:44	Food intake	0,1	BU				
	sre	29.10.2014	07:44	Pump bolus	1,00	IU/h				
	sre	29.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	29.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	29.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	29.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	29.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	29.10.2014	12:33	Blood glucose	98	mg/dL				
	sre	29.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	29.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	29.10.2014	14:33	Blood glucose	71	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
🍎	sre	29.10.2014	14:33	Food intake	0,1	BU				
📊	sre	29.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
📊	sre	29.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
📊	sre	29.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
🍎	sre	29.10.2014	17:01	Food intake	0,4	BU				
🍴	sre	29.10.2014	17:01	Pump bolus	5,00	IU/h				
📊	sre	29.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'02:54 h, Total dose:0,05 IE
📊	sre	29.10.2014	18:02	Insulin pump: basal rate	1,56	IU/h				Duration:00'25:30 h, Total dose:0,65 IE Temp.: +95% [FROMIP]
📊	sre	29.10.2014	18:28	Insulin pump: basal rate	0,80	IU/h				Duration:00'31:36 h, Total dose:0,40 IE [FROMIP]
📊	sre	29.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
🔬	sre	29.10.2014	19:45	Blood glucose	85	mg/dL				
🍎	sre	29.10.2014	19:46	Food intake	0,1	BU				
📊	sre	29.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'43:18 h, Total dose:0,35 IE [FROMIP]
🍎	sre	29.10.2014	20:09	Food intake	0,2	BU				
🍴	sre	29.10.2014	20:09	Pump bolus	2,40	IU/h				
🍎	sre	29.10.2014	20:14	Food intake	0,3	BU				
🍴	sre	29.10.2014	20:14	Pump bolus	3,60	IU/h				
📊	sre	29.10.2014	20:43	Insulin pump: basal rate	0,97	IU/h				Duration:00'16:42 h, Total dose:0,25 IE Temp.: +95% [FROMIP]
📊	sre	29.10.2014	21:00	Insulin pump: basal rate	1,17	IU/h				Duration:00'37:24 h, Total dose:0,70 IE Temp.: +95% [FROMIP]
📊	sre	29.10.2014	21:37	Insulin pump: basal rate	0,60	IU/h				Duration:00'22:36 h, Total dose:0,20 IE [FROMIP]
📊	sre	29.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
🔬	sre	29.10.2014	22:33	Blood glucose	92	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	29.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	**30.10.2014**								
	èet	30.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	30.10.2014	00:25	Blood glucose	**166**	mg/dL				
	èet	30.10.2014	00:26	Pump bolus	0,60	IU/h				
	èet	30.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'04:18 h, Total dose:0,05 IE [FROMIP]
	èet	30.10.2014	01:03	Blood glucose	**228**	mg/dL				
	èet	30.10.2014	01:03	Pump bolus	1,05	IU/h				
	èet	30.10.2014	01:04	Insulin pump: basal rate	0,97	IU/h				Duration:00'55:42 h, Total dose:0,90 IE Temp.: +95% [FROMIP]
	èet	30.10.2014	02:00	Insulin pump: basal rate	1,17	IU/h				Duration:01'00:00 h, Total dose:1,15 IE Temp.: +95% [FROMIP]
	èet	30.10.2014	02:59	Blood glucose	156	mg/dL				
	èet	30.10.2014	03:00	Insulin pump: basal rate	1,36	IU/h				Duration:00'04:18 h, Total dose:0,10 IE Temp.: +95% [FROMIP]
	èet	30.10.2014	03:04	Insulin pump: basal rate	0,70	IU/h				Duration:00'55:42 h, Total dose:0,65 IE [FROMIP]
	èet	30.10.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	30.10.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	30.10.2014	05:30	Blood glucose	79	mg/dL				
	èet	30.10.2014	05:31	Food intake	0,1	BU				
	èet	30.10.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	30.10.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	30.10.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	30.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

Protocol

Patient:
Test, Andy

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	30.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	30.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	30.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	30.10.2014	12:23	Blood glucose	99	mg/dL				
	èet	30.10.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	30.10.2014	13:02	Food intake	0,3	BU				
	èet	30.10.2014	13:02	Pump bolus	4,80	IU/h				
	èet	30.10.2014	13:58	Blood glucose	66	mg/dL				
	èet	30.10.2014	13:58	Food intake	0,1	BU				
	èet	30.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	30.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	30.10.2014	15:02	Blood glucose	56	mg/dL				
	èet	30.10.2014	15:02	Food intake	0,1	BU				
	èet	30.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	30.10.2014	16:03	Blood glucose	99	mg/dL				
	èet	30.10.2014	16:03	Food intake	0,1	BU				
	èet	30.10.2014	16:03	Pump bolus	1,60	IU/h				
	èet	30.10.2014	16:47	Food intake	0,7	BU				
	èet	30.10.2014	16:47	Pump bolus	9,60	IU/h				
	èet	30.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	30.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'15:00 h, Total dose:0,20 IE
	èet	30.10.2014	18:14	Blood glucose	41	mg/dL				
	èet	30.10.2014	18:14	Event				Stop		SUSPEND
	èet	30.10.2014	18:14	Insulin pump: basal rate	0,00	IU/h				Duration:00'45:00 h, Total dose:0,00 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	30.10.2014	19:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:00 h, Total dose:0,00 IE
	èet	30.10.2014	19:01	Event				Start		RESUME
	èet	30.10.2014	19:01	Insulin pump: basal rate	0,40	IU/h				Duration:00'20:24 h, Total dose:0,15 IE [FROMIP]
	èet	30.10.2014	19:22	Event				Stop		SUSPEND
	èet	30.10.2014	19:22	Insulin pump: basal rate	0,00	IU/h				Duration:00'37:36 h, Total dose:0,00 IE [FROMIP]
	èet	30.10.2014	19:54	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	30.10.2014	20:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'04:48 h, Total dose:0,00 IE
	èet	30.10.2014	20:04	Event				Start		RESUME
	èet	30.10.2014	20:04	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	èet	30.10.2014	20:04	Event				Stop		SUSPEND
	èet	30.10.2014	20:04	Insulin pump: basal rate	0,00	IU/h				Duration:00'38:48 h, Total dose:0,00 IE [FROMIP]
	èet	30.10.2014	20:43	Event				Start		RESUME
	èet	30.10.2014	20:43	Insulin pump: basal rate	0,50	IU/h				Duration:00'16:24 h, Total dose:0,15 IE [FROMIP]
	èet	30.10.2014	20:44	Blood glucose	108	mg/dL				
	èet	30.10.2014	20:44	Food intake	0,3	BU				
	èet	30.10.2014	20:44	Pump bolus	3,80	IU/h				
	èet	30.10.2014	20:51	Food intake	0,3	BU				
	èet	30.10.2014	20:51	Pump bolus	4,80	IU/h				
	èet	30.10.2014	20:56	Event				Alarm		Low reservoir (ALRMADV_PUMP_VOL)
	èet	30.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	30.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	30.10.2014	22:59	Blood glucose	58	mg/dL				
	èet	30.10.2014	23:00	Food intake	0,1	BU				
	èet	30.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:24 h, Total dose:0,00 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
‖	èet	30.10.2014	23:00	Event				Stop		SUSPEND
	èet	30.10.2014	23:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'58:00 h, Total dose:0,00 IE [FROMIP]
	èet	30.10.2014	23:18	Blood glucose	111	mg/dL				
	èet	30.10.2014	23:58	Food intake	0,1	BU				
▶	èet	30.10.2014	23:58	Event				Start		RESUME
	èet	30.10.2014	23:58	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:36 h, Total dose:0,00 IE [FROMIP]
	èet	30.10.2014	23:58	Pump bolus	1,20	IU/h				
	pet	**31.10.2014**								
	pet	31.10.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	31.10.2014	00:10	Food intake	0,1	BU				
	pet	31.10.2014	00:10	Pump bolus	1,20	IU/h				
	pet	31.10.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	31.10.2014	01:19	Blood glucose	159	mg/dL				
	pet	31.10.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	31.10.2014	02:23	Blood glucose	**203**	mg/dL				
	pet	31.10.2014	02:23	Pump bolus	0,60	IU/h				
	pet	31.10.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'27:42 h, Total dose:0,30 IE [FROMIP]
	pet	31.10.2014	03:02	Blood glucose	**218**	mg/dL				
	pet	31.10.2014	03:02	Pump bolus	0,80	IU/h				
	pet	31.10.2014	03:27	Insulin pump: basal rate	1,36	IU/h				Duration:00'32:18 h, Total dose:0,75 IE Temp.: +95% [FROMIP]
	pet	31.10.2014	04:00	Insulin pump: basal rate	1,56	IU/h				Duration:01'00:00 h, Total dose:1,55 IE Temp.: +95% [FROMIP]
	pet	31.10.2014	05:00	Insulin pump: basal rate	1,17	IU/h				Duration:01'00:00 h, Total dose:1,15 IE Temp.: +95% [FROMIP]
	pet	31.10.2014	06:00	Insulin pump: basal rate	0,97	IU/h				Duration:01'00:00 h, Total dose:0,95 IE Temp.: +95% [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	31.10.2014	07:00	Insulin pump: basal rate	0,97	IU/h				Duration:01'00:00 h, Total dose:0,95 IE Temp.: +95%
	pet	31.10.2014	08:00	Insulin pump: basal rate	0,97	IU/h				Duration:00'06:48 h, Total dose:0,10 IE Temp.: +95%
	pet	31.10.2014	08:06	Insulin pump: basal rate	0,50	IU/h				Duration:00'53:12 h, Total dose:0,45 IE [FROMIP]
	pet	31.10.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	31.10.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	31.10.2014	10:15	Blood glucose	98	mg/dL				
	pet	31.10.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	31.10.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'33:48 h, Total dose:0,35 IE [FROMIP]
	pet	31.10.2014	12:33	Blood glucose	82	mg/dL				
	pet	31.10.2014	12:33	Insulin pump: basal rate	0,48	IU/h				Duration:00'26:12 h, Total dose:0,20 IE Temp.: -20% [FROMIP]
	pet	31.10.2014	13:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'03:48 h, Total dose:0,00 IE Temp.: -20% [FROMIP]
	pet	31.10.2014	13:03	Insulin pump: basal rate	0,50	IU/h				Duration:00'56:12 h, Total dose:0,45 IE [FROMIP]
	pet	31.10.2014	13:11	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pet	31.10.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	31.10.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	31.10.2014	15:08	Blood glucose	**169**	mg/dL				
	pet	31.10.2014	15:08	Pump bolus	0,90	IU/h				
	pet	31.10.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	31.10.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	31.10.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	31.10.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'06:42 h, Total dose:0,05 IE [FROMIP]
	pet	31.10.2014	19:04	Blood glucose	142	mg/dL				
	pet	31.10.2014	19:04	Pump bolus	0,50	IU/h				
	pet	31.10.2014	19:06	Event				Cartridge low		DEACTIVATE
	pet	31.10.2014	19:06	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:42 h, Total dose:0,00 IE [FROMIP]
	pet	31.10.2014	19:09	Insulin pump: basal rate	0,40	IU/h				Duration:00'50:36 h, Total dose:0,35 IE [FROMIP]
	pet	31.10.2014	19:12	Food intake	0,5	BU				
	pet	31.10.2014	19:12	Pump bolus	7,20	IU/h				
	pet	31.10.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	31.10.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	31.10.2014	21:18	Blood glucose	121	mg/dL				
	pet	31.10.2014	21:18	Food intake	0,1	BU				
	pet	31.10.2014	21:18	Pump bolus	1,40	IU/h				
	pet	31.10.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	31.10.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	31.10.2014	23:25	Blood glucose	128	mg/dL				
	sob	**1.11.2014**								
	sob	1.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	1.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	1.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'42:36 h, Total dose:0,40 IE [FROMIP]
	sob	1.11.2014	02:02	Blood glucose	72	mg/dL				
	sob	1.11.2014	02:02	Food intake	0,1	BU				
	sob	1.11.2014	02:22	Blood glucose	69	mg/dL				
	sob	1.11.2014	02:23	Food intake	0,1	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
❚❚	sob	1.11.2014	02:42	Event				Stop		SUSPEND
	sob	1.11.2014	02:42	Insulin pump: basal rate	0,00	IU/h				Duration:00'15:00 h, Total dose:0,00 IE [FROMIP]
▶	sob	1.11.2014	02:57	Event				Start		RESUME
	sob	1.11.2014	02:57	Insulin pump: basal rate	0,60	IU/h				Duration:00'02:18 h, Total dose:0,00 IE [FROMIP]
	sob	1.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	1.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	1.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	1.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	1.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	1.11.2014	07:52	Blood glucose	69	mg/dL				
	sob	1.11.2014	07:53	Food intake	0,1	BU				
	sob	1.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'02:30 h, Total dose:0,00 IE
❚❚	sob	1.11.2014	08:02	Event				Stop		SUSPEND
	sob	1.11.2014	08:02	Insulin pump: basal rate	0,00	IU/h				Duration:00'57:30 h, Total dose:0,00 IE [FROMIP]
	sob	1.11.2014	09:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'12:06 h, Total dose:0,00 IE
	sob	1.11.2014	09:02	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
▶	sob	1.11.2014	09:12	Event				Start		RESUME
	sob	1.11.2014	09:12	Insulin pump: basal rate	0,70	IU/h				Duration:00'47:54 h, Total dose:0,55 IE [FROMIP]
	sob	1.11.2014	09:57	Blood glucose	123	mg/dL				
	sob	1.11.2014	09:58	Pump bolus	0,20	IU/h				
	sob	1.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	1.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	1.11.2014	11:41	Blood glucose	82	mg/dL				
	sob	1.11.2014	11:41	Food intake	0,5	BU				
	sob	1.11.2014	11:41	Pump bolus	7,30	IU/h				
	sob	1.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	1.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'23:00 h, Total dose:0,20 IE [FROMIP]
	sob	1.11.2014	13:13	Blood glucose	58	mg/dL				
	sob	1.11.2014	13:13	Food intake	0,1	BU				
	sob	1.11.2014	13:23	Event				Stop		SUSPEND
	sob	1.11.2014	13:23	Insulin pump: basal rate	0,00	IU/h				Duration:00'37:00 h, Total dose:0,00 IE [FROMIP]
	sob	1.11.2014	14:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'53:24 h, Total dose:0,00 IE
	sob	1.11.2014	14:23	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sob	1.11.2014	14:53	Event				Start		RESUME
	sob	1.11.2014	14:53	Insulin pump: basal rate	0,50	IU/h				Duration:00'06:36 h, Total dose:0,05 IE [FROMIP]
	sob	1.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	1.11.2014	15:44	Blood glucose	**179**	mg/dL				
	sob	1.11.2014	15:44	Pump bolus	1,10	IU/h				
	sob	1.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	1.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	1.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	1.11.2014	18:34	Blood glucose	**180**	mg/dL				
	sob	1.11.2014	18:35	Food intake	0,1	BU				
	sob	1.11.2014	18:35	Pump bolus	2,00	IU/h				
	sob	1.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]

Protocol

Patient:
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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	1.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	1.11.2014	20:53	Blood glucose	117	mg/dL				
	sob	1.11.2014	20:53	Food intake	0,3	BU				
	sob	1.11.2014	20:53	Pump bolus	4,15	IU/h				
	sob	1.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	1.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	1.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	1.11.2014	23:56	Blood glucose	96	mg/dL				
	sob	1.11.2014	23:56	Food intake	0,1	BU				
	sob	1.11.2014	23:56	Pump bolus	1,00	IU/h				
	ned	**2.11.2014**								
	ned	2.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	2.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	2.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	2.11.2014	02:26	Blood glucose	73	mg/dL				
	ned	2.11.2014	02:26	Food intake	0,1	BU				
	ned	2.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	2.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'49:24 h, Total dose:0,65 IE [FROMIP]
	ned	2.11.2014	04:48	Blood glucose	63	mg/dL				
	ned	2.11.2014	04:48	Food intake	0,1	BU				
	ned	2.11.2014	04:49	Event				Stop		SUSPEND
	ned	2.11.2014	04:49	Insulin pump: basal rate	0,00	IU/h				Duration:00'10:36 h, Total dose:0,00 IE [FROMIP]
	ned	2.11.2014	05:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'53:12 h, Total dose:0,00 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	2.11.2014	05:19	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
▶	ned	2.11.2014	05:53	Event				Start		RESUME
	ned	2.11.2014	05:53	Insulin pump: basal rate	0,60	IU/h				Duration:00'06:48 h, Total dose:0,05 IE [FROMIP]
	ned	2.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	2.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	2.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	2.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	2.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	2.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'44:24 h, Total dose:0,50 IE
	ned	2.11.2014	11:42	Blood glucose	60	mg/dL				
	ned	2.11.2014	11:42	Food intake	0,1	BU				
‖	ned	2.11.2014	11:44	Event				Stop		SUSPEND
	ned	2.11.2014	11:44	Insulin pump: basal rate	0,00	IU/h				Duration:00'15:36 h, Total dose:0,00 IE [FROMIP]
	ned	2.11.2014	12:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'40:48 h, Total dose:0,00 IE
	ned	2.11.2014	12:14	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
▶	ned	2.11.2014	12:40	Event				Start		RESUME
	ned	2.11.2014	12:40	Insulin pump: basal rate	0,60	IU/h				Duration:00'19:12 h, Total dose:0,20 IE [FROMIP]
	ned	2.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	2.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	2.11.2014	14:31	Blood glucose	132	mg/dL				
	ned	2.11.2014	14:32	Food intake	0,5	BU				
	ned	2.11.2014	14:32	Pump bolus	8,10	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	2.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	2.11.2014	15:17	Blood glucose	134	mg/dL				
	ned	2.11.2014	15:37	Blood glucose	160	mg/dL				
	ned	2.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	2.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	2.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'37:00 h, Total dose:0,50 IE
	ned	2.11.2014	18:02	Blood glucose	**290**	mg/dL				
	ned	2.11.2014	18:02	Pump bolus	3,00	IU/h				
	ned	2.11.2014	18:36	Insulin pump: basal rate	1,56	IU/h				Duration:00'23:06 h, Total dose:0,60 IE Temp.: +95% [FROMIP]
	ned	2.11.2014	19:00	Insulin pump: basal rate	0,78	IU/h				Duration:01'00:00 h, Total dose:0,80 IE Temp.: +95% [FROMIP]
	ned	2.11.2014	19:46	Blood glucose	**210**	mg/dL				
	ned	2.11.2014	19:46	Pump bolus	0,20	IU/h				
	ned	2.11.2014	20:00	Insulin pump: basal rate	0,97	IU/h				Duration:01'00:00 h, Total dose:0,95 IE Temp.: +95% [FROMIP]
	ned	2.11.2014	21:00	Insulin pump: basal rate	1,17	IU/h				Duration:00'52:48 h, Total dose:1,00 IE Temp.: +95% [FROMIP]
	ned	2.11.2014	21:52	Blood glucose	120	mg/dL				
	ned	2.11.2014	21:52	Insulin pump: basal rate	0,60	IU/h				Duration:00'07:12 h, Total dose:0,05 IE [FROMIP]
	ned	2.11.2014	21:53	Food intake	0,6	BU				
	ned	2.11.2014	21:53	Pump bolus	9,00	IU/h				
	ned	2.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	ned	2.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	**3.11.2014**								
	pon	3.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	3.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	3.11.2014	01:04	Blood glucose	**166**	mg/dL				
	pon	3.11.2014	01:04	Pump bolus	0,60	IU/h				
	pon	3.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	3.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	3.11.2014	03:39	Blood glucose	**201**	mg/dL				
	pon	3.11.2014	03:39	Pump bolus	1,10	IU/h				
	pon	3.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	3.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	3.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	3.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	3.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	3.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	3.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	3.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	3.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	3.11.2014	12:33	Blood glucose	104	mg/dL				
	pon	3.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	3.11.2014	13:10	Food intake	0,4	BU				
	pon	3.11.2014	13:10	Pump bolus	5,00	IU/h				
	pon	3.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	3.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	3.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	3.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	3.11.2014	17:32	Blood glucose	**190**	mg/dL				
	pon	3.11.2014	17:32	Pump bolus	1,20	IU/h				
	pon	3.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pon	3.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	3.11.2014	19:06	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pon	3.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	3.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	3.11.2014	21:41	Blood glucose	100	mg/dL				
	pon	3.11.2014	21:41	Food intake	0,6	BU				
	pon	3.11.2014	21:41	Pump bolus	8,90	IU/h				
	pon	3.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	3.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	**4.11.2014**								
	tor	4.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	tor	4.11.2014	00:04	Blood glucose	**185**	mg/dL				
	tor	4.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	4.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'18:00 h, Total dose:0,20 IE [FROMIP]
	tor	4.11.2014	02:06	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	tor	4.11.2014	02:18	Event				Cartridge low		DEACTIVATE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	4.11.2014	02:18	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:24 h, Total dose:0,00 IE [FROMIP]
	tor	4.11.2014	02:20	Insulin pump: basal rate	0,60	IU/h				Duration:00'39:30 h, Total dose:0,40 IE [FROMIP]
	tor	4.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	4.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	4.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	4.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	4.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	4.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'28:42 h, Total dose:0,25 IE
	tor	4.11.2014	08:27	Blood glucose	68	mg/dL				
	tor	4.11.2014	08:27	Food intake	0,1	BU				
	tor	4.11.2014	08:28	Event				Stop		SUSPEND
	tor	4.11.2014	08:28	Insulin pump: basal rate	0,00	IU/h				Duration:00'31:18 h, Total dose:0,00 IE [FROMIP]
	tor	4.11.2014	08:59	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	4.11.2014	09:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	tor	4.11.2014	10:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	tor	4.11.2014	11:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'40:18 h, Total dose:0,00 IE
	tor	4.11.2014	11:40	Event				Start		RESUME
	tor	4.11.2014	11:40	Insulin pump: basal rate	0,70	IU/h				Duration:00'19:42 h, Total dose:0,20 IE [FROMIP]
	tor	4.11.2014	11:41	Blood glucose	**208**	mg/dL				
	tor	4.11.2014	11:41	Pump bolus	1,50	IU/h				
	tor	4.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

Patient:
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|	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	4.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	4.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	4.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	4.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	4.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	4.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	4.11.2014	18:17	Blood glucose	91	mg/dL				
	tor	4.11.2014	18:20	Food intake	0,2	BU				
	tor	4.11.2014	18:20	Pump bolus	1,80	IU/h				
	tor	4.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'51:24 h, Total dose:0,35 IE [FROMIP]
	tor	4.11.2014	19:39	Blood glucose	63	mg/dL				
	tor	4.11.2014	19:40	Food intake	0,1	BU				
	tor	4.11.2014	19:51	Event				Stop		SUSPEND
	tor	4.11.2014	19:51	Insulin pump: basal rate	0,00	IU/h				Duration:00'08:12 h, Total dose:0,00 IE [FROMIP]
	tor	4.11.2014	19:59	Food intake	0,3	BU				
	tor	4.11.2014	19:59	Event				Start		RESUME
	tor	4.11.2014	19:59	Insulin pump: basal rate	0,40	IU/h				Duration:00'00:30 h, Total dose:0,00 IE [FROMIP]
	tor	4.11.2014	19:59	Pump bolus	3,60	IU/h				
	tor	4.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	4.11.2014	20:07	Food intake	0,3	BU				
	tor	4.11.2014	20:07	Pump bolus	3,60	IU/h				
	tor	4.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	4.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	4.11.2014	22:12	Blood glucose	87	mg/dL				
	tor	4.11.2014	22:12	Food intake	0,1	BU				
	tor	4.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	4.11.2014	23:38	Blood glucose	**170**	mg/dL				
	tor	4.11.2014	23:38	Food intake	0,2	BU				
	tor	4.11.2014	23:38	Pump bolus	3,50	IU/h				
	sre	**5.11.2014**								
	sre	5.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sre	5.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	5.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	5.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	5.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	5.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	5.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	5.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	5.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	5.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	5.11.2014	09:09	Blood glucose	86	mg/dL				
	sre	5.11.2014	09:09	Food intake	0,1	BU				
	sre	5.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	5.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	5.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	5.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	5.11.2014	13:35	Blood glucose	122	mg/dL				
	sre	5.11.2014	13:36	Blood glucose	151	mg/dL				
	sre	5.11.2014	13:36	Pump bolus	0,60	IU/h				
	sre	5.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	5.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	5.11.2014	15:01	Blood glucose	121	mg/dL				
	sre	5.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	5.11.2014	16:33	Blood glucose	96	mg/dL				
	sre	5.11.2014	16:33	Food intake	0,3	BU				
	sre	5.11.2014	16:33	Pump bolus	3,70	IU/h				
	sre	5.11.2014	16:36	Food intake	0,1	BU				
	sre	5.11.2014	16:36	Pump bolus	1,00	IU/h				
	sre	5.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	5.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	5.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	5.11.2014	19:38	Blood glucose	102	mg/dL				
	sre	5.11.2014	19:56	Food intake	0,0	BU				
	sre	5.11.2014	19:56	Pump bolus	0,50	IU/h				
	sre	5.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	5.11.2014	20:04	Food intake	0,0	BU				
	sre	5.11.2014	20:04	Pump bolus	0,60	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	5.11.2014	20:21	Food intake	0,3	BU				
	sre	5.11.2014	20:21	Pump bolus	4,80	IU/h				
	sre	5.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'34:24 h, Total dose:0,35 IE [FROMIP]
	sre	5.11.2014	21:33	Blood glucose	67	mg/dL				
	sre	5.11.2014	21:34	Food intake	0,1	BU				
	sre	5.11.2014	21:34	Event				Stop		SUSPEND
	sre	5.11.2014	21:34	Insulin pump: basal rate	0,00	IU/h				Duration:00'25:36 h, Total dose:0,00 IE [FROMIP]
	sre	5.11.2014	22:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:00 h, Total dose:0,00 IE
	sre	5.11.2014	22:04	Event				Start		RESUME
	sre	5.11.2014	22:04	Insulin pump: basal rate	0,60	IU/h				Duration:00'55:00 h, Total dose:0,55 IE [FROMIP]
	sre	5.11.2014	22:07	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sre	5.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	5.11.2014	23:38	Blood glucose	95	mg/dL				
	sre	5.11.2014	23:38	Food intake	0,1	BU				
	èet	**6.11.2014**								
	èet	6.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	6.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	6.11.2014	01:09	Blood glucose	**176**	mg/dL				
	èet	6.11.2014	01:10	Pump bolus	0,50	IU/h				
	èet	6.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	6.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	6.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	6.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	6.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	6.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	6.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	6.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	6.11.2014	09:52	Blood glucose	115	mg/dL				
	èet	6.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	6.11.2014	10:53	Blood glucose	99	mg/dL				
	èet	6.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	6.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	6.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	6.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	6.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	6.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	6.11.2014	16:51	Blood glucose	151	mg/dL				
	èet	6.11.2014	16:52	Food intake	0,3	BU				
	èet	6.11.2014	16:52	Pump bolus	5,00	IU/h				
	èet	6.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	6.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	6.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	6.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	6.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	6.11.2014	21:50	Blood glucose	76	mg/dL				
	èet	6.11.2014	21:51	Food intake	0,0	BU				
	èet	6.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	6.11.2014	22:10	Food intake	0,2	BU				
	èet	6.11.2014	22:10	Pump bolus	2,40	IU/h				
	èet	6.11.2014	22:16	Food intake	0,3	BU				
	èet	6.11.2014	22:16	Pump bolus	3,60	IU/h				
	èet	6.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	6.11.2014	23:50	Blood glucose	65	mg/dL				
	èet	6.11.2014	23:51	Food intake	0,1	BU				
	pet	**7.11.2014**								
	pet	7.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'12:00 h, Total dose:0,05 IE [FROMIP]
	pet	7.11.2014	00:11	Blood glucose	65	mg/dL				
	pet	7.11.2014	00:11	Food intake	0,1	BU				
	pet	7.11.2014	00:11	Event				Stop		SUSPEND
	pet	7.11.2014	00:11	Insulin pump: basal rate	0,00	IU/h				Duration:00'19:18 h, Total dose:0,00 IE [FROMIP]
	pet	7.11.2014	00:31	Event				Start		RESUME
	pet	7.11.2014	00:31	Insulin pump: basal rate	0,30	IU/h				Duration:00'28:42 h, Total dose:0,15 IE [FROMIP]
	pet	7.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	7.11.2014	01:22	Blood glucose	123	mg/dL				
	pet	7.11.2014	01:23	Food intake	0,2	BU				
	pet	7.11.2014	01:23	Pump bolus	2,60	IU/h				
	pet	7.11.2014	01:27	Food intake	0,1	BU				
	pet	7.11.2014	01:27	Pump bolus	0,70	IU/h				

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	7.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	7.11.2014	02:19	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pet	7.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	7.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	7.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	7.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	7.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'41:36 h, Total dose:0,35 IE
	pet	7.11.2014	07:41	Insulin pump: basal rate	0,75	IU/h				Duration:00'18:24 h, Total dose:0,25 IE Temp.: +50% [FROMIP]
	pet	7.11.2014	08:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50%
	pet	7.11.2014	08:41	Blood glucose	**228**	mg/dL				
	pet	7.11.2014	08:41	Pump bolus	2,00	IU/h				
	pet	7.11.2014	09:00	Insulin pump: basal rate	1,05	IU/h				Duration:00'11:36 h, Total dose:0,20 IE Temp.: +50% [FROMIP]
	pet	7.11.2014	09:11	Insulin pump: basal rate	0,70	IU/h				Duration:00'48:24 h, Total dose:0,55 IE [FROMIP]
	pet	7.11.2014	09:19	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pet	7.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'15:36 h, Total dose:0,20 IE
	pet	7.11.2014	10:15	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	pet	7.11.2014	10:15	Event				Cartridge low		DEACTIVATE
	pet	7.11.2014	10:15	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:12 h, Total dose:0,00 IE [FROMIP]
	pet	7.11.2014	10:20	Insulin pump: basal rate	0,70	IU/h				Duration:00'36:54 h, Total dose:0,45 IE [FROMIP]
	pet	7.11.2014	10:21	Food intake	0,1	BU				
	pet	7.11.2014	10:21	Pump bolus	0,90	IU/h				
	pet	7.11.2014	10:57	Blood glucose	52	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
🍎	pet	7.11.2014	10:57	Food intake	0,1	BU				
❚❚	pet	7.11.2014	10:57	Event				Stop		SUSPEND
	pet	7.11.2014	10:57	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:18 h, Total dose:0,00 IE [FROMIP]
	pet	7.11.2014	11:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'27:30 h, Total dose:0,00 IE
	pet	7.11.2014	11:27	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
▶	pet	7.11.2014	11:27	Event				Start		RESUME
	pet	7.11.2014	11:27	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
❚❚	pet	7.11.2014	11:27	Event				Stop		SUSPEND
	pet	7.11.2014	11:27	Insulin pump: basal rate	0,00	IU/h				Duration:00'32:24 h, Total dose:0,00 IE [FROMIP]
🩸	pet	7.11.2014	11:37	Blood glucose	61	mg/dL				
	pet	7.11.2014	11:57	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pet	7.11.2014	12:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:18 h, Total dose:0,00 IE
▶	pet	7.11.2014	12:05	Event				Start		RESUME
	pet	7.11.2014	12:05	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
❚❚	pet	7.11.2014	12:05	Event				Stop		SUSPEND
	pet	7.11.2014	12:05	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:18 h, Total dose:0,00 IE [FROMIP]
🩸	pet	7.11.2014	12:17	Blood glucose	55	mg/dL				
▶	pet	7.11.2014	12:35	Event				Start		RESUME
	pet	7.11.2014	12:35	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
❚❚	pet	7.11.2014	12:36	Event				Stop		SUSPEND
	pet	7.11.2014	12:36	Insulin pump: basal rate	0,00	IU/h				Duration:00'23:54 h, Total dose:0,00 IE [FROMIP]
	pet	7.11.2014	12:36	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pet	7.11.2014	13:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'06:00 h, Total dose:0,00 IE
▶	pet	7.11.2014	13:05	Event				Start		RESUME

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	7.11.2014	13:05	Insulin pump: basal rate	0,50	IU/h				Duration:00'54:00 h, Total dose:0,45 IE [FROMIP]
	pet	7.11.2014	13:06	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pet	7.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	7.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	7.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	7.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	7.11.2014	17:15	Blood glucose	**173**	mg/dL				
	pet	7.11.2014	17:16	Pump bolus	1,00	IU/h				
	pet	7.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	7.11.2014	18:06	Food intake	0,4	BU				
	pet	7.11.2014	18:06	Pump bolus	6,00	IU/h				
	pet	7.11.2014	18:20	Food intake	0,4	BU				
	pet	7.11.2014	18:20	Pump bolus	6,00	IU/h				
	pet	7.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	7.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	7.11.2014	20:09	Food intake	0,2	BU				
	pet	7.11.2014	20:09	Pump bolus	2,40	IU/h				
	pet	7.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	7.11.2014	21:20	Food intake	0,0	BU				
	pet	7.11.2014	21:20	Pump bolus	0,40	IU/h				
	pet	7.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	7.11.2014	22:46	Food intake	0,3	BU				
	pet	7.11.2014	22:46	Pump bolus	4,60	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	7.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	**8.11.2014**								
	sob	8.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	8.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	8.11.2014	01:20	Blood glucose	95	mg/dL				
	sob	8.11.2014	01:21	Food intake	0,1	BU				
	sob	8.11.2014	01:21	Pump bolus	0,90	IU/h				
	sob	8.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	8.11.2014	02:33	Food intake	0,1	BU				
	sob	8.11.2014	02:33	Pump bolus	1,20	IU/h				
	sob	8.11.2014	02:40	Food intake	0,4	BU				
	sob	8.11.2014	02:40	Pump bolus	6,00	IU/h				
	sob	8.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	8.11.2014	03:52	Food intake	0,1	BU				
	sob	8.11.2014	03:52	Pump bolus	1,20	IU/h				
	sob	8.11.2014	03:53	Food intake	0,1	BU				
	sob	8.11.2014	03:53	Pump bolus	1,20	IU/h				
	sob	8.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	8.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'02:00 h, Total dose:0,00 IE [FROMIP]
	sob	8.11.2014	05:01	Blood glucose	60	mg/dL				
	sob	8.11.2014	05:01	Food intake	0,1	BU				
	sob	8.11.2014	05:02	Event				Stop		SUSPEND
	sob	8.11.2014	05:02	Insulin pump: basal rate	0,00	IU/h				Duration:00'18:24 h, Total dose:0,00 IE [FROMIP]
	sob	8.11.2014	05:19	Blood glucose	57	mg/dL				
	sob	8.11.2014	05:20	Food intake	0,1	BU				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
▶	sob	8.11.2014	05:20	Event				Start		RESUME
	sob	8.11.2014	05:20	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
❚❚	sob	8.11.2014	05:20	Event				Stop		SUSPEND
	sob	8.11.2014	05:20	Insulin pump: basal rate	0,00	IU/h				Duration:00'39:24 h, Total dose:0,00 IE [FROMIP]
	sob	8.11.2014	06:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	sob	8.11.2014	06:21	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sob	8.11.2014	07:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'54:18 h, Total dose:0,00 IE
▶	sob	8.11.2014	07:54	Event				Start		RESUME
	sob	8.11.2014	07:54	Insulin pump: basal rate	0,50	IU/h				Duration:00'05:42 h, Total dose:0,05 IE [FROMIP]
	sob	8.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'31:00 h, Total dose:0,25 IE
	sob	8.11.2014	08:26	Blood glucose	**287**	mg/dL				
	sob	8.11.2014	08:26	Pump bolus	3,00	IU/h				
	sob	8.11.2014	08:30	Insulin pump: basal rate	0,97	IU/h				Duration:00'29:00 h, Total dose:0,45 IE Temp.: +95% [FROMIP]
	sob	8.11.2014	09:00	Insulin pump: basal rate	1,36	IU/h				Duration:00'31:00 h, Total dose:0,70 IE Temp.: +95% [FROMIP]
	sob	8.11.2014	09:30	Insulin pump: basal rate	0,70	IU/h				Duration:00'29:00 h, Total dose:0,35 IE [FROMIP]
	sob	8.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	8.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	8.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	8.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	8.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'17:00 h, Total dose:0,15 IE
	sob	8.11.2014	14:15	Blood glucose	**214**	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	8.11.2014	14:15	Pump bolus	2,00	IU/h				
	sob	8.11.2014	14:16	Insulin pump: basal rate	0,97	IU/h				Duration:00'43:00 h, Total dose:0,70 IE Temp.: +95% [FROMIP]
	sob	8.11.2014	15:00	Insulin pump: basal rate	0,97	IU/h				Duration:00'46:24 h, Total dose:0,75 IE Temp.: +95%
	sob	8.11.2014	15:46	Insulin pump: basal rate	0,50	IU/h				Duration:00'13:36 h, Total dose:0,10 IE [FROMIP]
	sob	8.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	8.11.2014	16:36	Blood glucose	111	mg/dL				
	sob	8.11.2014	16:37	Food intake	0,4	BU				
	sob	8.11.2014	16:37	Pump bolus	5,70	IU/h				
	sob	8.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	8.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	8.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sob	8.11.2014	19:06	Blood glucose	65	mg/dL				
	sob	8.11.2014	19:08	Food intake	0,1	BU				
	sob	8.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	8.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	8.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	8.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	**9.11.2014**								
	ned	9.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	9.11.2014	00:34	Blood glucose	74	mg/dL				
	ned	9.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	9.11.2014	01:20	Blood glucose	79	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	9.11.2014	01:20	Food intake	0,4	BU				
	ned	9.11.2014	01:20	Pump bolus	5,30	IU/h				
	ned	9.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	9.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	9.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	9.11.2014	04:23	Blood glucose	**176**	mg/dL				
	ned	9.11.2014	04:23	Pump bolus	0,50	IU/h				
	ned	9.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	9.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	9.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	9.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	9.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	9.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	9.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	9.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	9.11.2014	12:50	Blood glucose	86	mg/dL				
	ned	9.11.2014	12:51	Food intake	0,1	BU				
	ned	9.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	9.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	9.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	9.11.2014	15:01	Blood glucose	**192**	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	9.11.2014	15:02	Food intake	0,2	BU				
	ned	9.11.2014	15:02	Pump bolus	3,80	IU/h				
	ned	9.11.2014	15:22	Blood glucose	**206**	mg/dL				
	ned	9.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	9.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	9.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	ned	9.11.2014	18:01	Food intake	0,1	BU				
	ned	9.11.2014	18:01	Pump bolus	1,40	IU/h				
	ned	9.11.2014	18:39	Blood glucose	**195**	mg/dL				
	ned	9.11.2014	18:39	Pump bolus	0,10	IU/h				
	ned	9.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	ned	9.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	9.11.2014	20:02	Food intake	0,1	BU				
	ned	9.11.2014	20:02	Pump bolus	1,40	IU/h				
	ned	9.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	9.11.2014	21:15	Food intake	0,1	BU				
	ned	9.11.2014	21:15	Pump bolus	1,40	IU/h				
	ned	9.11.2014	21:24	Food intake	0,3	BU				
	ned	9.11.2014	21:24	Pump bolus	3,60	IU/h				
	ned	9.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	ned	9.11.2014	22:14	Food intake	0,1	BU				
	ned	9.11.2014	22:14	Pump bolus	1,40	IU/h				
	ned	9.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	**10.11.2014**								

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	10.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	10.11.2014	00:11	Blood glucose	82	mg/dL				
	pon	10.11.2014	00:11	Food intake	0,1	BU				
	pon	10.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	10.11.2014	01:45	Blood glucose	69	mg/dL				
	pon	10.11.2014	01:45	Food intake	0,1	BU				
	pon	10.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	10.11.2014	02:57	Blood glucose	103	mg/dL				
	pon	10.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'36:48 h, Total dose:0,40 IE [FROMIP]
	pon	10.11.2014	03:36	Blood glucose	71	mg/dL				
	pon	10.11.2014	03:36	Food intake	0,1	BU				
	pon	10.11.2014	03:36	Insulin pump: basal rate	0,42	IU/h				Duration:00'23:12 h, Total dose:0,15 IE Temp.: -40% [FROMIP]
	pon	10.11.2014	04:00	Insulin pump: basal rate	0,48	IU/h				Duration:00'36:48 h, Total dose:0,30 IE Temp.: -40% [FROMIP]
	pon	10.11.2014	04:36	Insulin pump: basal rate	0,80	IU/h				Duration:00'23:12 h, Total dose:0,30 IE [FROMIP]
	pon	10.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'11:36 h, Total dose:0,10 IE [FROMIP]
	pon	10.11.2014	05:11	Insulin pump: basal rate	0,30	IU/h				Duration:00'48:24 h, Total dose:0,25 IE Temp.: -50% [FROMIP]
	pon	10.11.2014	06:00	Insulin pump: basal rate	0,25	IU/h				Duration:00'11:36 h, Total dose:0,05 IE Temp.: -50% [FROMIP]
	pon	10.11.2014	06:11	Insulin pump: basal rate	0,50	IU/h				Duration:00'48:24 h, Total dose:0,40 IE [FROMIP]
	pon	10.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'21:42 h, Total dose:0,20 IE
	pon	10.11.2014	07:21	Event				Stop		SUSPEND
	pon	10.11.2014	07:21	Insulin pump: basal rate	0,00	IU/h				Duration:00'38:18 h, Total dose:0,00 IE [FROMIP]

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|	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	10.11.2014	08:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'11:54 h, Total dose:0,00 IE
	pon	10.11.2014	08:11	Event				Start		RESUME
	pon	10.11.2014	08:11	Insulin pump: basal rate	0,50	IU/h				Duration:00'48:06 h, Total dose:0,40 IE [FROMIP]
	pon	10.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	10.11.2014	09:12	Food intake	0,0	BU				
	pon	10.11.2014	09:12	Pump bolus	0,40	IU/h				
	pon	10.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	10.11.2014	10:19	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pon	10.11.2014	10:33	Blood glucose	**169**	mg/dL				
	pon	10.11.2014	10:33	Pump bolus	0,65	IU/h				
	pon	10.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	10.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	10.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	10.11.2014	13:31	Blood glucose	92	mg/dL				
	pon	10.11.2014	13:32	Food intake	0,2	BU				
	pon	10.11.2014	13:32	Pump bolus	2,00	IU/h				
	pon	10.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	10.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	10.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	10.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	10.11.2014	17:19	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pon	10.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'16:30 h, Total dose:0,20 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	10.11.2014	18:16	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
⬛	pon	10.11.2014	18:16	Event				Cartridge low		DEACTIVATE
	pon	10.11.2014	18:16	Insulin pump: basal rate	0,00	IU/h				Duration:00'03:42 h, Total dose:0,00 IE [FROMIP]
	pon	10.11.2014	18:20	Insulin pump: basal rate	0,80	IU/h				Duration:00'39:48 h, Total dose:0,55 IE [FROMIP]
	pon	10.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	10.11.2014	19:01	Blood glucose	81	mg/dL				
	pon	10.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'28:06 h, Total dose:0,25 IE [FROMIP]
	pon	10.11.2014	20:20	Blood glucose	78	mg/dL				
	pon	10.11.2014	20:28	Insulin pump: basal rate	0,25	IU/h				Duration:00'31:54 h, Total dose:0,15 IE Temp.: -50% [FROMIP]
	pon	10.11.2014	21:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'28:06 h, Total dose:0,15 IE Temp.: -50% [FROMIP]
	pon	10.11.2014	21:28	Insulin pump: basal rate	0,60	IU/h				Duration:00'31:54 h, Total dose:0,30 IE [FROMIP]
	pon	10.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	10.11.2014	22:42	Food intake	0,2	BU				
	pon	10.11.2014	22:42	Pump bolus	3,00	IU/h				
	pon	10.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	10.11.2014	23:33	Food intake	0,2	BU				
	pon	10.11.2014	23:33	Pump bolus	2,40	IU/h				
	pon	10.11.2014	23:36	Food intake	0,1	BU				
	pon	10.11.2014	23:36	Pump bolus	1,20	IU/h				
	tor	**11.11.2014**								
	tor	11.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	tor	11.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	11.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	11.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'15:00 h, Total dose:0,15 IE [FROMIP]
	tor	11.11.2014	03:13	Blood glucose	85	mg/dL				
	tor	11.11.2014	03:14	Food intake	0,1	BU				
	tor	11.11.2014	03:15	Insulin pump: basal rate	0,35	IU/h				Duration:00'45:00 h, Total dose:0,25 IE Temp.: -50% [FROMIP]
	tor	11.11.2014	04:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'15:00 h, Total dose:0,10 IE Temp.: -50% [FROMIP]
	tor	11.11.2014	04:15	Insulin pump: basal rate	0,80	IU/h				Duration:00'45:00 h, Total dose:0,60 IE [FROMIP]
	tor	11.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	11.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	11.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	11.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'08:06 h, Total dose:0,05 IE
	tor	11.11.2014	08:07	Blood glucose	**29**	mg/dL				
	tor	11.11.2014	08:08	Event				Stop		SUSPEND
	tor	11.11.2014	08:08	Insulin pump: basal rate	0,00	IU/h				Duration:00'51:54 h, Total dose:0,00 IE [FROMIP]
	tor	11.11.2014	09:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	tor	11.11.2014	09:08	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	11.11.2014	10:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'55:00 h, Total dose:0,00 IE
	tor	11.11.2014	10:55	Event				Start		RESUME
	tor	11.11.2014	10:55	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:36 h, Total dose:0,00 IE [FROMIP]
	tor	11.11.2014	10:55	Insulin pump: basal rate	1,05	IU/h				Duration:00'04:24 h, Total dose:0,05 IE Temp.: +50% [FROMIP]
	tor	11.11.2014	11:00	Insulin pump: basal rate	1,05	IU/h				Duration:00'25:36 h, Total dose:0,45 IE Temp.: +50%

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	11.11.2014	11:25	Insulin pump: basal rate	0,70	IU/h				Duration:00'34:24 h, Total dose:0,40 IE [FROMIP]
	tor	11.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'30:12 h, Total dose:0,30 IE [FROMIP]
	tor	11.11.2014	12:30	Insulin pump: basal rate	1,05	IU/h				Duration:00'29:48 h, Total dose:0,50 IE Temp.: +75% [FROMIP]
	tor	11.11.2014	13:00	Insulin pump: basal rate	0,87	IU/h				Duration:00'00:12 h, Total dose:0,00 IE Temp.: +75% [FROMIP]
	tor	11.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'10:42 h, Total dose:0,10 IE [FROMIP]
	tor	11.11.2014	13:10	Insulin pump: basal rate	0,87	IU/h				Duration:00'30:00 h, Total dose:0,45 IE Temp.: +75% [FROMIP]
	tor	11.11.2014	13:40	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:42 h, Total dose:0,00 IE [FROMIP]
	tor	11.11.2014	13:41	Insulin pump: basal rate	0,87	IU/h				Duration:00'18:18 h, Total dose:0,25 IE Temp.: +75% [FROMIP]
	tor	11.11.2014	14:00	Insulin pump: basal rate	0,87	IU/h				Duration:00'11:42 h, Total dose:0,15 IE Temp.: +75%
	tor	11.11.2014	14:11	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:36 h, Total dose:0,00 IE [FROMIP]
	tor	11.11.2014	14:13	Insulin pump: basal rate	0,75	IU/h				Duration:00'30:00 h, Total dose:0,35 IE Temp.: +50% [FROMIP]
	tor	11.11.2014	14:43	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:30 h, Total dose:0,00 IE [FROMIP]
	tor	11.11.2014	14:44	Insulin pump: basal rate	0,75	IU/h				Duration:00'15:12 h, Total dose:0,20 IE Temp.: +50% [FROMIP]
	tor	11.11.2014	15:00	Insulin pump: basal rate	0,75	IU/h				Duration:00'03:42 h, Total dose:0,05 IE Temp.: +50%
	tor	11.11.2014	15:02	Blood glucose	**178**	mg/dL				
	tor	11.11.2014	15:03	Pump bolus	0,50	IU/h				
	tor	11.11.2014	15:03	Insulin pump: basal rate	0,50	IU/h				Duration:00'56:18 h, Total dose:0,45 IE [FROMIP]
	tor	11.11.2014	15:23	Blood glucose	157	mg/dL				
	tor	11.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	11.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	11.11.2014	17:17	Blood glucose	89	mg/dL				
	tor	11.11.2014	17:17	Food intake	0,3	BU				
	tor	11.11.2014	17:17	Pump bolus	4,30	IU/h				
	tor	11.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	11.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	11.11.2014	19:36	Blood glucose	84	mg/dL				
	tor	11.11.2014	19:53	Blood glucose	77	mg/dL				
	tor	11.11.2014	19:53	Food intake	0,3	BU				
	tor	11.11.2014	19:53	Pump bolus	3,10	IU/h				
	tor	11.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	11.11.2014	20:45	Food intake	0,4	BU				
	tor	11.11.2014	20:45	Pump bolus	5,00	IU/h				
	tor	11.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	11.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	11.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	**12.11.2014**								
	sre	12.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sre	12.11.2014	00:32	Blood glucose	152	mg/dL				
	sre	12.11.2014	00:32	Food intake	0,2	BU				
	sre	12.11.2014	00:32	Pump bolus	2,80	IU/h				
	sre	12.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	12.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	12.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	12.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'10:54 h, Total dose:0,15 IE [FROMIP]
	sre	12.11.2014	04:06	Blood glucose	82	mg/dL				
	sre	12.11.2014	04:07	Food intake	0,1	BU				
	sre	12.11.2014	04:10	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:06 h, Total dose:0,00 IE Temp.: -25% [FROMIP]
	sre	12.11.2014	04:10	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sre	12.11.2014	04:11	Insulin pump: basal rate	0,60	IU/h				Duration:00'49:00 h, Total dose:0,50 IE Temp.: -25% [FROMIP]
	sre	12.11.2014	04:16	Blood glucose	94	mg/dL				
	sre	12.11.2014	05:00	Insulin pump: basal rate	0,45	IU/h				Duration:00'11:06 h, Total dose:0,10 IE Temp.: -25% [FROMIP]
	sre	12.11.2014	05:11	Insulin pump: basal rate	0,60	IU/h				Duration:00'49:00 h, Total dose:0,50 IE [FROMIP]
	sre	12.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	12.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'16:06 h, Total dose:0,15 IE
	sre	12.11.2014	07:01	Blood glucose	58	mg/dL				
	sre	12.11.2014	07:01	Food intake	0,1	BU				
	sre	12.11.2014	07:16	Insulin pump: basal rate	0,75	IU/h				Duration:00'30:00 h, Total dose:0,35 IE Temp.: +50% [FROMIP]
	sre	12.11.2014	07:46	Insulin pump: basal rate	0,50	IU/h				Duration:00'13:54 h, Total dose:0,10 IE [FROMIP]
	sre	12.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	12.11.2014	08:25	Blood glucose	**168**	mg/dL				
	sre	12.11.2014	08:25	Food intake	0,4	BU				
	sre	12.11.2014	08:25	Pump bolus	6,90	IU/h				
	sre	12.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	12.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'02:00 h, Total dose:0,00 IE
	sre	12.11.2014	10:01	Blood glucose	66	mg/dL				
	sre	12.11.2014	10:01	Food intake	0,1	BU				
	sre	12.11.2014	10:02	Event				Stop		SUSPEND
	sre	12.11.2014	10:02	Insulin pump: basal rate	0,00	IU/h				Duration:00'28:00 h, Total dose:0,00 IE [FROMIP]
	sre	12.11.2014	10:30	Event				Start		RESUME
	sre	12.11.2014	10:30	Insulin pump: basal rate	0,70	IU/h				Duration:00'29:54 h, Total dose:0,35 IE [FROMIP]
	sre	12.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'16:42 h, Total dose:0,20 IE
	sre	12.11.2014	11:15	Blood glucose	64	mg/dL				
	sre	12.11.2014	11:16	Food intake	0,1	BU				
	sre	12.11.2014	11:16	Insulin pump: basal rate	0,52	IU/h				Duration:00'30:00 h, Total dose:0,25 IE Temp.: -25% [FROMIP]
	sre	12.11.2014	11:46	Insulin pump: basal rate	0,70	IU/h				Duration:00'13:18 h, Total dose:0,15 IE [FROMIP]
	sre	12.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	12.11.2014	12:34	Blood glucose	56	mg/dL				
	sre	12.11.2014	12:37	Food intake	0,1	BU				
	sre	12.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	12.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	12.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	12.11.2014	15:24	Blood glucose	149	mg/dL				
	sre	12.11.2014	15:24	Food intake	0,4	BU				
	sre	12.11.2014	15:24	Pump bolus	6,60	IU/h				
	sre	12.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	12.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'32:06 h, Total dose:0,40 IE [FROMIP]
	sre	12.11.2014	17:31	Blood glucose	50	mg/dL				
	sre	12.11.2014	17:31	Food intake	0,2	BU				
	sre	12.11.2014	17:32	Event				Stop		SUSPEND
	sre	12.11.2014	17:32	Insulin pump: basal rate	0,00	IU/h				Duration:00'27:54 h, Total dose:0,00 IE [FROMIP]
	sre	12.11.2014	18:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'32:48 h, Total dose:0,00 IE
	sre	12.11.2014	18:32	Event				Start		RESUME
	sre	12.11.2014	18:32	Insulin pump: basal rate	0,80	IU/h				Duration:00'27:12 h, Total dose:0,35 IE [FROMIP]
	sre	12.11.2014	18:33	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sre	12.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	12.11.2014	19:21	Blood glucose	**176**	mg/dL				
	sre	12.11.2014	19:21	Pump bolus	1,00	IU/h				
	sre	12.11.2014	19:23	Food intake	0,2	BU				
	sre	12.11.2014	19:23	Pump bolus	2,40	IU/h				
	sre	12.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	12.11.2014	20:19	Food intake	0,4	BU				
	sre	12.11.2014	20:19	Pump bolus	2,50	IU/h				
	sre	12.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	12.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sre	12.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	**13.11.2014**								
	èet	13.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	13.11.2014	00:09	Blood glucose	**172**	mg/dL				
	èet	13.11.2014	00:09	Pump bolus	0,70	IU/h				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	13.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	13.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	13.11.2014	02:23	Blood glucose	139	mg/dL				
	èet	13.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	13.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	13.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	13.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	13.11.2014	06:53	Blood glucose	75	mg/dL				
	èet	13.11.2014	06:54	Food intake	0,1	BU				
	èet	13.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	13.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	13.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	13.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	13.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'35:42 h, Total dose:0,40 IE
	èet	13.11.2014	11:07	Blood glucose	61	mg/dL				
	èet	13.11.2014	11:08	Food intake	0,1	BU				
	èet	13.11.2014	11:35	Insulin pump: basal rate	0,52	IU/h				Duration:00'24:18 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
	èet	13.11.2014	12:00	Insulin pump: basal rate	0,45	IU/h				Duration:00'05:42 h, Total dose:0,05 IE Temp.: -25% [FROMIP]
	èet	13.11.2014	12:05	Insulin pump: basal rate	0,60	IU/h				Duration:00'35:18 h, Total dose:0,35 IE [FROMIP]
	èet	13.11.2014	12:40	Insulin pump: basal rate	0,45	IU/h				Duration:00'19:06 h, Total dose:0,15 IE Temp.: -25% [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	13.11.2014	13:00	Insulin pump: basal rate	0,37	IU/h				Duration:00'10:54 h, Total dose:0,05 IE Temp.: -25% [FROMIP]
	èet	13.11.2014	13:10	Insulin pump: basal rate	0,50	IU/h				Duration:00'06:12 h, Total dose:0,05 IE [FROMIP]
	èet	13.11.2014	13:17	Insulin pump: basal rate	0,35	IU/h				Duration:00'23:30 h, Total dose:0,15 IE Temp.: -30% [FROMIP]
	èet	13.11.2014	13:40	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	èet	13.11.2014	13:40	Insulin pump: basal rate	0,25	IU/h				Duration:00'19:06 h, Total dose:0,05 IE Temp.: -50% [FROMIP]
	èet	13.11.2014	14:00	Insulin pump: basal rate	0,25	IU/h				Duration:00'10:48 h, Total dose:0,05 IE Temp.: -50%
	èet	13.11.2014	14:10	Insulin pump: basal rate	0,50	IU/h				Duration:00'49:06 h, Total dose:0,40 IE [FROMIP]
	èet	13.11.2014	14:36	Blood glucose	91	mg/dL				
	èet	13.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	13.11.2014	15:15	Food intake	0,4	BU				
	èet	13.11.2014	15:16	Pump bolus	4,00	IU/h				
	èet	13.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	13.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	13.11.2014	17:21	Blood glucose	119	mg/dL				
	èet	13.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	13.11.2014	18:19	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	èet	13.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	13.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	13.11.2014	20:01	Blood glucose	75	mg/dL				
	èet	13.11.2014	20:01	Food intake	0,3	BU				
	èet	13.11.2014	20:02	Pump bolus	4,20	IU/h				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	13.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	13.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	13.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	13.11.2014	23:37	Blood glucose	139	mg/dL				
	èet	13.11.2014	23:37	Food intake	0,1	BU				
	èet	13.11.2014	23:37	Pump bolus	1,40	IU/h				
	èet	13.11.2014	23:43	Food intake	0,3	BU				
	èet	13.11.2014	23:43	Pump bolus	4,80	IU/h				
	pet	**14.11.2014**								
	pet	14.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	14.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	14.11.2014	01:19	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pet	14.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'17:12 h, Total dose:0,15 IE [FROMIP]
	pet	14.11.2014	02:17	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	pet	14.11.2014	02:17	Event				Cartridge low		DEACTIVATE
	pet	14.11.2014	02:17	Insulin pump: basal rate	0,00	IU/h				Duration:00'03:42 h, Total dose:0,00 IE [FROMIP]
	pet	14.11.2014	02:20	Insulin pump: basal rate	0,60	IU/h				Duration:00'39:06 h, Total dose:0,40 IE [FROMIP]
	pet	14.11.2014	02:58	Blood glucose	143	mg/dL				
	pet	14.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	14.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	14.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	14.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	14.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	14.11.2014	07:56	Blood glucose	112	mg/dL				
	pet	14.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	14.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	14.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	14.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	14.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	14.11.2014	12:51	Blood glucose	92	mg/dL				
	pet	14.11.2014	12:51	Food intake	0,1	BU				
	pet	14.11.2014	12:51	Pump bolus	0,30	IU/h				
	pet	14.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	14.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	14.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	14.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	14.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	14.11.2014	17:18	Blood glucose	**190**	mg/dL				
	pet	14.11.2014	17:18	Pump bolus	1,30	IU/h				
	pet	14.11.2014	17:37	Food intake	0,2	BU				
	pet	14.11.2014	17:37	Pump bolus	2,40	IU/h				
	pet	14.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	14.11.2014	18:21	Blood glucose	**246**	mg/dL				
	pet	14.11.2014	18:21	Food intake	0,5	BU				

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	pet	14.11.2014	18:21	Pump bolus	7,20	IU/h				
	pet	14.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'46:18 h, Total dose:0,30 IE [FROMIP]
	pet	14.11.2014	19:45	Blood glucose	**332**	mg/dL				
	pet	14.11.2014	19:46	Insulin pump: basal rate	0,60	IU/h				Duration:00'13:42 h, Total dose:0,15 IE Temp.: +50% [FROMIP]
	pet	14.11.2014	20:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	pet	14.11.2014	21:00	Insulin pump: basal rate	0,90	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +50% [FROMIP]
	pet	14.11.2014	22:00	Insulin pump: basal rate	0,90	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +50%
	pet	14.11.2014	22:30	Blood glucose	158	mg/dL				
	pet	14.11.2014	22:31	Food intake	0,1	BU				
	pet	14.11.2014	22:31	Pump bolus	1,60	IU/h				
	pet	14.11.2014	23:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	pet	14.11.2014	23:44	Food intake	0,1	BU				
	pet	14.11.2014	23:44	Pump bolus	1,40	IU/h				
	sob	**15.11.2014**								
	sob	15.11.2014	00:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: +50% [FROMIP]
	sob	15.11.2014	00:56	Blood glucose	**211**	mg/dL				
	sob	15.11.2014	00:56	Pump bolus	0,10	IU/h				
	sob	15.11.2014	01:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	sob	15.11.2014	02:00	Insulin pump: basal rate	0,90	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +50% [FROMIP]
	sob	15.11.2014	03:00	Insulin pump: basal rate	1,05	IU/h				Duration:00'02:42 h, Total dose:0,05 IE Temp.: +50% [FROMIP]
	sob	15.11.2014	03:02	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sob	15.11.2014	03:02	Event				Stop		SUSPEND

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	15.11.2014	03:02	Insulin pump: basal rate	0,00	IU/h				Duration:00'20:30 h, Total dose:0,00 IE [FROMIP]
	sob	15.11.2014	03:22	Blood glucose	73	mg/dL				
	sob	15.11.2014	03:23	Food intake	0,1	BU				
	sob	15.11.2014	03:23	Event				Start		RESUME
	sob	15.11.2014	03:23	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
	sob	15.11.2014	03:23	Event				Stop		SUSPEND
	sob	15.11.2014	03:23	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:54 h, Total dose:0,00 IE [FROMIP]
	sob	15.11.2014	03:54	Blood glucose	96	mg/dL				
	sob	15.11.2014	03:54	Event				Start		RESUME
	sob	15.11.2014	03:54	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	sob	15.11.2014	03:54	Insulin pump: basal rate	0,35	IU/h				Duration:00'05:24 h, Total dose:0,05 IE Temp.: -50% [FROMIP]
	sob	15.11.2014	04:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'24:36 h, Total dose:0,15 IE Temp.: -50% [FROMIP]
	sob	15.11.2014	04:24	Insulin pump: basal rate	0,80	IU/h				Duration:00'27:36 h, Total dose:0,35 IE [FROMIP]
	sob	15.11.2014	04:50	Blood glucose	78	mg/dL				
	sob	15.11.2014	04:51	Food intake	0,1	BU				
	sob	15.11.2014	04:52	Insulin pump: basal rate	0,40	IU/h				Duration:00'07:48 h, Total dose:0,05 IE Temp.: -50% [FROMIP]
	sob	15.11.2014	05:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE Temp.: -50% [FROMIP]
	sob	15.11.2014	06:00	Insulin pump: basal rate	0,25	IU/h				Duration:01'00:00 h, Total dose:0,25 IE Temp.: -50% [FROMIP]
	sob	15.11.2014	07:00	Insulin pump: basal rate	0,25	IU/h				Duration:01'00:00 h, Total dose:0,25 IE Temp.: -50%
	sob	15.11.2014	08:00	Insulin pump: basal rate	0,25	IU/h				Duration:01'00:00 h, Total dose:0,25 IE Temp.: -50%
	sob	15.11.2014	09:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -50% [FROMIP]

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	sob	15.11.2014	10:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -50%
	sob	15.11.2014	10:24	Blood glucose	111	mg/dL				
	sob	15.11.2014	10:24	Food intake	0,1	BU				
	sob	15.11.2014	10:24	Pump bolus	0,90	IU/h				
	sob	15.11.2014	11:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -50%
	sob	15.11.2014	11:48	Blood glucose	91	mg/dL				
	sob	15.11.2014	11:48	Food intake	0,1	BU				
	sob	15.11.2014	12:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE Temp.: -50% [FROMIP]
	sob	15.11.2014	12:56	Blood glucose	**191**	mg/dL				
	sob	15.11.2014	12:56	Blood glucose	**195**	mg/dL				
	sob	15.11.2014	12:57	Pump bolus	1,00	IU/h				
	sob	15.11.2014	13:00	Insulin pump: basal rate	0,25	IU/h				Duration:00'11:24 h, Total dose:0,05 IE Temp.: -50% [FROMIP]
	sob	15.11.2014	13:10	Blood glucose	**214**	mg/dL				
	sob	15.11.2014	13:10	Pump bolus	0,60	IU/h				
	sob	15.11.2014	13:11	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sob	15.11.2014	13:11	Insulin pump: basal rate	0,65	IU/h				Duration:00'30:00 h, Total dose:0,30 IE Temp.: +30% [FROMIP]
	sob	15.11.2014	13:41	Insulin pump: basal rate	0,50	IU/h				Duration:00'18:24 h, Total dose:0,15 IE [FROMIP]
	sob	15.11.2014	13:47	Food intake	0,4	BU				
	sob	15.11.2014	13:47	Pump bolus	6,00	IU/h				
	sob	15.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	15.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	15.11.2014	15:25	Blood glucose	**176**	mg/dL				
	sob	15.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	15.11.2014	16:29	Blood glucose	130	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	15.11.2014	16:29	Food intake	0,1	BU				
	sob	15.11.2014	16:29	Pump bolus	1,20	IU/h				
	sob	15.11.2014	16:43	Food intake	0,4	BU				
	sob	15.11.2014	16:43	Pump bolus	5,40	IU/h				
	sob	15.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	15.11.2014	17:35	Blood glucose	**165**	mg/dL				
	sob	15.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	15.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'13:06 h, Total dose:0,10 IE [FROMIP]
	sob	15.11.2014	19:12	Blood glucose	51	mg/dL				
	sob	15.11.2014	19:13	Event				Stop		SUSPEND
	sob	15.11.2014	19:13	Insulin pump: basal rate	0,00	IU/h				Duration:00'28:18 h, Total dose:0,00 IE [FROMIP]
	sob	15.11.2014	19:41	Blood glucose	110	mg/dL				
	sob	15.11.2014	19:41	Event				Start		RESUME
	sob	15.11.2014	19:41	Insulin pump: basal rate	0,40	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sob	15.11.2014	19:41	Insulin pump: basal rate	0,30	IU/h				Duration:00'18:30 h, Total dose:0,10 IE Temp.: -25% [FROMIP]
	sob	15.11.2014	19:44	Food intake	0,6	BU				
	sob	15.11.2014	19:44	Pump bolus	8,40	IU/h				
	sob	15.11.2014	20:00	Insulin pump: basal rate	0,37	IU/h				Duration:00'11:30 h, Total dose:0,05 IE Temp.: -25% [FROMIP]
	sob	15.11.2014	20:11	Insulin pump: basal rate	0,50	IU/h				Duration:00'20:42 h, Total dose:0,15 IE [FROMIP]
	sob	15.11.2014	20:31	Blood glucose	154	mg/dL				
	sob	15.11.2014	20:32	Insulin pump: basal rate	0,47	IU/h				Duration:00'00:06 h, Total dose:0,00 IE Temp.: -5% [FROMIP]
	sob	15.11.2014	20:32	Insulin pump: basal rate	0,50	IU/h				Duration:00'27:42 h, Total dose:0,25 IE [FROMIP]
	sob	15.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	15.11.2014	21:39	Blood glucose	109	mg/dL				
	sob	15.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	15.11.2014	22:25	Blood glucose	79	mg/dL				
	sob	15.11.2014	22:25	Food intake	0,1	BU				
	sob	15.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'06:06 h, Total dose:0,05 IE [FROMIP]
	sob	15.11.2014	23:05	Blood glucose	63	mg/dL				
	sob	15.11.2014	23:05	Food intake	0,1	BU				
	sob	15.11.2014	23:06	Insulin pump: basal rate	0,25	IU/h				Duration:00'53:54 h, Total dose:0,20 IE Temp.: -50% [FROMIP]
	sob	15.11.2014	23:22	Food intake	0,3	BU				
	sob	15.11.2014	23:22	Pump bolus	4,80	IU/h				
	ned	**16.11.2014**								
	ned	16.11.2014	00:00	Insulin pump: basal rate	0,15	IU/h				Duration:00'06:06 h, Total dose:0,00 IE Temp.: -50% [FROMIP]
	ned	16.11.2014	00:06	Insulin pump: basal rate	0,30	IU/h				Duration:00'53:54 h, Total dose:0,25 IE [FROMIP]
	ned	16.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	16.11.2014	01:30	Blood glucose	98	mg/dL				
	ned	16.11.2014	01:30	Food intake	0,1	BU				
	ned	16.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	16.11.2014	02:53	Blood glucose	109	mg/dL				
	ned	16.11.2014	02:56	Food intake	0,1	BU				
	ned	16.11.2014	02:56	Pump bolus	1,20	IU/h				
	ned	16.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	16.11.2014	03:39	Blood glucose	136	mg/dL				
	ned	16.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'31:18 h, Total dose:0,40 IE [FROMIP]
	ned	16.11.2014	04:22	Blood glucose	81	mg/dL				

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|	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	16.11.2014	04:22	Food intake	0,1	BU				
	ned	16.11.2014	04:31	Insulin pump: basal rate	0,60	IU/h				Duration:00'28:42 h, Total dose:0,30 IE Temp.: -25% [FROMIP]
	ned	16.11.2014	04:47	Blood glucose	101	mg/dL				
	ned	16.11.2014	04:47	Food intake	0,1	BU				
	ned	16.11.2014	05:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	ned	16.11.2014	06:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	ned	16.11.2014	06:34	Blood glucose	147	mg/dL				
	ned	16.11.2014	07:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25%
	ned	16.11.2014	08:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25%
	ned	16.11.2014	09:00	Insulin pump: basal rate	0,52	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -25% [FROMIP]
	ned	16.11.2014	10:00	Insulin pump: basal rate	0,52	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -25%
	ned	16.11.2014	11:00	Insulin pump: basal rate	0,52	IU/h				Duration:00'29:24 h, Total dose:0,25 IE Temp.: -25%
	ned	16.11.2014	11:29	Insulin pump: basal rate	0,70	IU/h				Duration:00'03:06 h, Total dose:0,05 IE [FROMIP]
	ned	16.11.2014	11:30	Blood glucose	**213**	mg/dL				
	ned	16.11.2014	11:30	Pump bolus	1,60	IU/h				
	ned	16.11.2014	11:32	Insulin pump: basal rate	0,87	IU/h				Duration:00'27:24 h, Total dose:0,40 IE Temp.: +25% [FROMIP]
	ned	16.11.2014	12:00	Insulin pump: basal rate	0,75	IU/h				Duration:00'32:30 h, Total dose:0,40 IE Temp.: +25% [FROMIP]
	ned	16.11.2014	12:32	Insulin pump: basal rate	0,60	IU/h				Duration:00'27:24 h, Total dose:0,25 IE [FROMIP]
	ned	16.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	16.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	16.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	ned	16.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'15:30 h, Total dose:0,10 IE
	ned	16.11.2014	16:12	Blood glucose	**293**	mg/dL				
	ned	16.11.2014	16:12	Pump bolus	3,00	IU/h				
	ned	16.11.2014	16:15	Insulin pump: basal rate	0,75	IU/h				Duration:00'44:30 h, Total dose:0,55 IE Temp.: +50% [FROMIP]
	ned	16.11.2014	17:00	Insulin pump: basal rate	1,20	IU/h				Duration:01'00:00 h, Total dose:1,20 IE Temp.: +50% [FROMIP]
	ned	16.11.2014	18:00	Insulin pump: basal rate	1,20	IU/h				Duration:01'00:00 h, Total dose:1,20 IE Temp.: +50%
	ned	16.11.2014	18:15	Blood glucose	**201**	mg/dL				
	ned	16.11.2014	18:15	Food intake	0,3	BU				
	ned	16.11.2014	18:15	Pump bolus	4,00	IU/h				
	ned	16.11.2014	18:33	Blood glucose	**185**	mg/dL				
	ned	16.11.2014	19:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'06:18 h, Total dose:0,05 IE Temp.: +50% [FROMIP]
	ned	16.11.2014	19:06	Insulin pump: basal rate	0,40	IU/h				Duration:00'36:24 h, Total dose:0,25 IE [FROMIP]
	ned	16.11.2014	19:42	Blood glucose	64	mg/dL				
	ned	16.11.2014	19:42	Food intake	0,1	BU				
	ned	16.11.2014	19:42	Event				Stop		SUSPEND
	ned	16.11.2014	19:42	Insulin pump: basal rate	0,00	IU/h				Duration:00'17:12 h, Total dose:0,00 IE [FROMIP]
	ned	16.11.2014	20:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'12:24 h, Total dose:0,00 IE
	ned	16.11.2014	20:12	Event				Start		RESUME
	ned	16.11.2014	20:12	Insulin pump: basal rate	0,50	IU/h				Duration:00'38:12 h, Total dose:0,30 IE [FROMIP]
	ned	16.11.2014	20:15	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	ned	16.11.2014	20:50	Blood glucose	65	mg/dL				
	ned	16.11.2014	20:50	Food intake	0,1	BU				
	ned	16.11.2014	20:50	Event				Stop		SUSPEND
	ned	16.11.2014	20:50	Insulin pump: basal rate	0,00	IU/h				Duration:00'09:24 h, Total dose:0,00 IE [FROMIP]

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	ned	16.11.2014	21:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'50:24 h, Total dose:0,00 IE
	ned	16.11.2014	21:50	Event				Start		RESUME
	ned	16.11.2014	21:50	Insulin pump: basal rate	0,60	IU/h				Duration:00'09:36 h, Total dose:0,10 IE [FROMIP]
	ned	16.11.2014	21:53	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	ned	16.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	ned	16.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	16.11.2014	23:12	Blood glucose	134	mg/dL				
	ned	16.11.2014	23:13	Pump bolus	0,10	IU/h				
	ned	16.11.2014	23:36	Food intake	0,2	BU				
	ned	16.11.2014	23:36	Pump bolus	2,40	IU/h				
	ned	16.11.2014	23:38	Food intake	0,2	BU				
	ned	16.11.2014	23:38	Pump bolus	2,40	IU/h				
	pon	**17.11.2014**								
	pon	17.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	17.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	17.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	17.11.2014	02:03	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pon	17.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	17.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'56:00 h, Total dose:0,75 IE [FROMIP]
	pon	17.11.2014	04:27	Blood glucose	**196**	mg/dL				
	pon	17.11.2014	04:27	Pump bolus	1,10	IU/h				
	pon	17.11.2014	04:55	Insulin pump: basal rate	1,20	IU/h				Duration:00'04:00 h, Total dose:0,10 IE Temp.: +50% [FROMIP]
	pon	17.11.2014	05:00	Insulin pump: basal rate	0,90	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +50% [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	17.11.2014	06:00	Insulin pump: basal rate	0,75	IU/h				Duration:00'56:00 h, Total dose:0,70 IE Temp.: +50% [FROMIP]
	pon	17.11.2014	06:55	Insulin pump: basal rate	0,50	IU/h				Duration:00'04:00 h, Total dose:0,05 IE [FROMIP]
	pon	17.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	17.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	17.11.2014	08:52	Food intake	0,3	BU				
	pon	17.11.2014	08:52	Pump bolus	4,80	IU/h				
	pon	17.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'25:30 h, Total dose:0,30 IE [FROMIP]
	pon	17.11.2014	09:03	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pon	17.11.2014	09:06	Blood glucose	104	mg/dL				
	pon	17.11.2014	09:06	Food intake	0,3	BU				
	pon	17.11.2014	09:06	Pump bolus	3,70	IU/h				
	pon	17.11.2014	09:25	Event				Cartridge low		DEACTIVATE
	pon	17.11.2014	09:25	Insulin pump: basal rate	0,00	IU/h				Duration:00'03:00 h, Total dose:0,00 IE [FROMIP]
	pon	17.11.2014	09:28	Insulin pump: basal rate	0,70	IU/h				Duration:00'31:36 h, Total dose:0,35 IE [FROMIP]
	pon	17.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'34:54 h, Total dose:0,40 IE
	pon	17.11.2014	10:34	Blood glucose	40	mg/dL				
	pon	17.11.2014	10:34	Event				Stop		SUSPEND
	pon	17.11.2014	10:34	Insulin pump: basal rate	0,00	IU/h				Duration:00'25:06 h, Total dose:0,00 IE [FROMIP]
	pon	17.11.2014	11:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	pon	17.11.2014	11:34	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pon	17.11.2014	12:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	pon	17.11.2014	13:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE

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	pon	17.11.2014	14:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'35:06 h, Total dose:0,00 IE
	pon	17.11.2014	14:35	Event				Start		RESUME
	pon	17.11.2014	14:35	Insulin pump: basal rate	0,50	IU/h				Duration:00'24:54 h, Total dose:0,20 IE [FROMIP]
	pon	17.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	17.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'11:30 h, Total dose:0,10 IE
	pon	17.11.2014	16:11	Insulin pump: basal rate	0,62	IU/h				Duration:00'21:00 h, Total dose:0,20 IE Temp.: +25% [FROMIP]
	pon	17.11.2014	16:32	Insulin pump: basal rate	0,50	IU/h				Duration:00'17:30 h, Total dose:0,15 IE [FROMIP]
	pon	17.11.2014	16:45	Blood glucose	**198**	mg/dL				
	pon	17.11.2014	16:45	Pump bolus	1,35	IU/h				
	pon	17.11.2014	16:49	Insulin pump: basal rate	0,75	IU/h				Duration:00'10:06 h, Total dose:0,10 IE Temp.: +50% [FROMIP]
	pon	17.11.2014	17:00	Insulin pump: basal rate	1,20	IU/h				Duration:01'00:00 h, Total dose:1,20 IE Temp.: +50% [FROMIP]
	pon	17.11.2014	17:40	Food intake	0,4	BU				
	pon	17.11.2014	17:40	Pump bolus	5,00	IU/h				
	pon	17.11.2014	18:00	Insulin pump: basal rate	1,20	IU/h				Duration:00'49:54 h, Total dose:1,00 IE Temp.: +50%
	pon	17.11.2014	18:49	Insulin pump: basal rate	0,80	IU/h				Duration:00'10:06 h, Total dose:0,15 IE [FROMIP]
	pon	17.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	17.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	17.11.2014	21:00	Blood glucose	92	mg/dL				
	pon	17.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	17.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'11:06 h, Total dose:0,10 IE
	pon	17.11.2014	22:10	Blood glucose	67	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	17.11.2014	22:10	Food intake	0,5	BU				
	pon	17.11.2014	22:10	Pump bolus	0,35	IU/h				
	pon	17.11.2014	22:11	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	pon	17.11.2014	22:11	Event				Cartridge low		DEACTIVATE
	pon	17.11.2014	22:11	Insulin pump: basal rate	0,00	IU/h				Duration:00'06:24 h, Total dose:0,00 IE [FROMIP]
	pon	17.11.2014	22:17	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	pon	17.11.2014	22:17	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	pon	17.11.2014	22:17	Event				Cartridge low		DEACTIVATE
	pon	17.11.2014	22:17	Insulin pump: basal rate	0,00	IU/h				Duration:00'06:00 h, Total dose:0,00 IE [FROMIP]
	pon	17.11.2014	22:23	Insulin pump: basal rate	0,60	IU/h				Duration:00'36:12 h, Total dose:0,35 IE [FROMIP]
	pon	17.11.2014	22:24	Pump bolus	6,75	IU/h				
	pon	17.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'49:24 h, Total dose:0,40 IE [FROMIP]
	pon	17.11.2014	23:48	Blood glucose	74	mg/dL				
	pon	17.11.2014	23:48	Food intake	0,1	BU				
	pon	17.11.2014	23:49	Event				Stop		SUSPEND
	pon	17.11.2014	23:49	Insulin pump: basal rate	0,00	IU/h				Duration:00'10:36 h, Total dose:0,00 IE [FROMIP]
	tor	**18.11.2014**								
	tor	18.11.2014	00:49	Event				Start		RESUME
	tor	18.11.2014	00:49	Insulin pump: basal rate	0,30	IU/h				Duration:00'10:54 h, Total dose:0,05 IE [FROMIP]
	tor	18.11.2014	00:49	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	18.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	18.11.2014	01:32	Blood glucose	136	mg/dL				
	tor	18.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	18.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	18.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	18.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	18.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	18.11.2014	06:16	Blood glucose	119	mg/dL				
	tor	18.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	18.11.2014	07:30	Blood glucose	73	mg/dL				
	tor	18.11.2014	07:30	Food intake	0,1	BU				
	tor	18.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	18.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	18.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	18.11.2014	10:14	Blood glucose	111	mg/dL				
	tor	18.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	18.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	18.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	18.11.2014	13:49	Blood glucose	111	mg/dL				
	tor	18.11.2014	13:49	Food intake	0,1	BU				
	tor	18.11.2014	13:50	Pump bolus	1,20	IU/h				
	tor	18.11.2014	13:54	Food intake	0,5	BU				
	tor	18.11.2014	13:54	Pump bolus	6,60	IU/h				
	tor	18.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	18.11.2014	14:43	Blood glucose	160	mg/dL				
	tor	18.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	18.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	18.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	18.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	18.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	18.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	18.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	18.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	18.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	18.11.2014	23:33	Blood glucose	145	mg/dL				
	tor	18.11.2014	23:33	Food intake	0,6	BU				
	tor	18.11.2014	23:33	Pump bolus	8,70	IU/h				
	sre	**19.11.2014**								
	sre	19.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sre	19.11.2014	00:31	Blood glucose	105	mg/dL				
	sre	19.11.2014	00:31	Food intake	0,1	BU				
	sre	19.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'15:36 h, Total dose:0,15 IE [FROMIP]
	sre	19.11.2014	01:15	Blood glucose	73	mg/dL				
	sre	19.11.2014	01:15	Event				Stop		SUSPEND
	sre	19.11.2014	01:15	Insulin pump: basal rate	0,00	IU/h				Duration:00'44:24 h, Total dose:0,00 IE [FROMIP]
	sre	19.11.2014	01:46	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sre	19.11.2014	02:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	sre	19.11.2014	03:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'28:48 h, Total dose:0,00 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	19.11.2014	03:28	Event				Start		RESUME
	sre	19.11.2014	03:28	Insulin pump: basal rate	0,70	IU/h				Duration:00'31:12 h, Total dose:0,35 IE [FROMIP]
	sre	19.11.2014	03:32	Blood glucose	126	mg/dL				
	sre	19.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	19.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	19.11.2014	05:25	Blood glucose	**167**	mg/dL				
	sre	19.11.2014	05:25	Pump bolus	0,30	IU/h				
	sre	19.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	19.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	19.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	19.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	19.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	19.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	19.11.2014	11:02	Blood glucose	95	mg/dL				
	sre	19.11.2014	11:03	Food intake	0,1	BU				
	sre	19.11.2014	11:03	Pump bolus	0,60	IU/h				
	sre	19.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	19.11.2014	12:05	Blood glucose	116	mg/dL				
	sre	19.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	19.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	19.11.2014	14:15	Blood glucose	105	mg/dL				
	sre	19.11.2014	14:15	Food intake	0,1	BU				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	19.11.2014	14:15	Pump bolus	0,80	IU/h				
	sre	19.11.2014	14:25	Blood glucose	106	mg/dL				
	sre	19.11.2014	14:54	Blood glucose	140	mg/dL				
	sre	19.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	19.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	19.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	19.11.2014	17:05	Blood glucose	111	mg/dL				
	sre	19.11.2014	17:05	Food intake	0,4	BU				
	sre	19.11.2014	17:05	Pump bolus	6,00	IU/h				
	sre	19.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	19.11.2014	19:00	Food intake	0,4	BU				
	sre	19.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	19.11.2014	19:00	Pump bolus	6,00	IU/h				
	sre	19.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	19.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	19.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sre	19.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	19.11.2014	23:46	Blood glucose	148	mg/dL				
	sre	19.11.2014	23:46	Pump bolus	0,10	IU/h				
	èet	**20.11.2014**								
	èet	20.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	20.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	20.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	20.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	20.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	20.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'41:48 h, Total dose:0,40 IE [FROMIP]
	èet	20.11.2014	05:41	Blood glucose	**48**	mg/dL				
	èet	20.11.2014	05:41	Event				Stop		SUSPEND
	èet	20.11.2014	05:41	Insulin pump: basal rate	0,00	IU/h				Duration:00'18:12 h, Total dose:0,00 IE [FROMIP]
	èet	20.11.2014	06:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	èet	20.11.2014	06:44	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	20.11.2014	07:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	èet	20.11.2014	08:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	èet	20.11.2014	09:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'07:00 h, Total dose:0,00 IE
	èet	20.11.2014	09:06	Event				Start		RESUME
	èet	20.11.2014	09:06	Insulin pump: basal rate	0,70	IU/h				Duration:00'53:00 h, Total dose:0,60 IE [FROMIP]
	èet	20.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	20.11.2014	10:37	Blood glucose	**168**	mg/dL				
	èet	20.11.2014	10:38	Pump bolus	0,85	IU/h				
	èet	20.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	20.11.2014	11:56	Blood glucose	131	mg/dL				
	èet	20.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	20.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	20.11.2014	14:00	Blood glucose	88	mg/dL				
	èet	20.11.2014	14:00	Food intake	0,6	BU				
	èet	20.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	20.11.2014	14:00	Pump bolus	8,00	IU/h				
	èet	20.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	20.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	20.11.2014	16:09	Blood glucose	**184**	mg/dL				
	èet	20.11.2014	16:48	Blood glucose	**228**	mg/dL				
	èet	20.11.2014	16:48	Pump bolus	1,00	IU/h				
	èet	20.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	20.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	20.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	20.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	20.11.2014	20:01	Blood glucose	**217**	mg/dL				
	èet	20.11.2014	20:01	Food intake	0,2	BU				
	èet	20.11.2014	20:01	Pump bolus	4,50	IU/h				
	èet	20.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	20.11.2014	21:04	Food intake	0,6	BU				
	èet	20.11.2014	21:04	Pump bolus	8,50	IU/h				
	èet	20.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	20.11.2014	22:22	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	èet	20.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	**21.11.2014**								

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	21.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	21.11.2014	01:00	Blood glucose	**267**	mg/dL				
	pet	21.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	21.11.2014	01:00	Pump bolus	2,60	IU/h				
	pet	21.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	21.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	21.11.2014	03:20	Blood glucose	**241**	mg/dL				
	pet	21.11.2014	03:20	Pump bolus	1,60	IU/h				
	pet	21.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'54:24 h, Total dose:0,70 IE [FROMIP]
	pet	21.11.2014	04:53	Blood glucose	**217**	mg/dL				
	pet	21.11.2014	04:53	Pump bolus	0,60	IU/h				
	pet	21.11.2014	04:54	Food intake	0,1	BU				
	pet	21.11.2014	04:54	Insulin pump: basal rate	1,56	IU/h				Duration:00'05:12 h, Total dose:0,15 IE Temp.: +95% [FROMIP]
	pet	21.11.2014	04:54	Pump bolus	0,90	IU/h				
	pet	21.11.2014	04:59	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:24 h, Total dose:0,00 IE [FROMIP]
	pet	21.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	21.11.2014	05:22	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pet	21.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'18:36 h, Total dose:0,15 IE [FROMIP]
	pet	21.11.2014	06:18	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	pet	21.11.2014	06:18	Event				Cartridge low		DEACTIVATE
	pet	21.11.2014	06:18	Insulin pump: basal rate	0,00	IU/h				Duration:00'06:48 h, Total dose:0,00 IE [FROMIP]
	pet	21.11.2014	06:25	Insulin pump: basal rate	0,50	IU/h				Duration:00'34:36 h, Total dose:0,30 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 - 16.1.2015
00:00 - 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	21.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	21.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	21.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	21.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	21.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	21.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	21.11.2014	12:36	Blood glucose	103	mg/dL				
	pet	21.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	21.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	21.11.2014	14:34	Food intake	0,4	BU				
	pet	21.11.2014	14:35	Pump bolus	5,00	IU/h				
	pet	21.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	21.11.2014	15:46	Blood glucose	77	mg/dL				
	pet	21.11.2014	15:47	Food intake	0,1	BU				
	pet	21.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	21.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	21.11.2014	17:15	Blood glucose	72	mg/dL				
	pet	21.11.2014	17:15	Food intake	0,1	BU				
	pet	21.11.2014	17:59	Food intake	0,2	BU				
	pet	21.11.2014	17:59	Pump bolus	2,40	IU/h				
	pet	21.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	21.11.2014	18:07	Food intake	0,4	BU				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	21.11.2014	18:07	Pump bolus	5,00	IU/h				
	pet	21.11.2014	18:29	Food intake	0,2	BU				
	pet	21.11.2014	18:29	Pump bolus	2,20	IU/h				
	pet	21.11.2014	18:39	Blood glucose	**185**	mg/dL				
	pet	21.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'59:42 h, Total dose:0,40 IE [FROMIP]
	pet	21.11.2014	19:58	Blood glucose	55	mg/dL				
	pet	21.11.2014	19:59	Food intake	0,1	BU				
	pet	21.11.2014	19:59	Event				Stop		SUSPEND
	pet	21.11.2014	19:59	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
	pet	21.11.2014	20:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:00 h, Total dose:0,00 IE
	pet	21.11.2014	20:30	Event				Start		RESUME
	pet	21.11.2014	20:30	Insulin pump: basal rate	0,50	IU/h				Duration:00'24:24 h, Total dose:0,20 IE [FROMIP]
	pet	21.11.2014	20:30	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pet	21.11.2014	20:54	Blood glucose	65	mg/dL				
	pet	21.11.2014	20:54	Food intake	0,1	BU				
	pet	21.11.2014	20:54	Event				Stop		SUSPEND
	pet	21.11.2014	20:54	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:36 h, Total dose:0,00 IE [FROMIP]
	pet	21.11.2014	21:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'24:48 h, Total dose:0,00 IE
	pet	21.11.2014	21:24	Blood glucose	58	mg/dL				
	pet	21.11.2014	21:24	Event				Start		RESUME
	pet	21.11.2014	21:24	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	pet	21.11.2014	21:24	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pet	21.11.2014	21:24	Event				Stop		SUSPEND
	pet	21.11.2014	21:24	Insulin pump: basal rate	0,00	IU/h				Duration:00'35:06 h, Total dose:0,00 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	21.11.2014	22:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'10:18 h, Total dose:0,00 IE
	pet	21.11.2014	22:10	Event				Start		RESUME
	pet	21.11.2014	22:10	Insulin pump: basal rate	0,60	IU/h				Duration:00'49:42 h, Total dose:0,50 IE [FROMIP]
	pet	21.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	**22.11.2014**								
	sob	22.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'29:24 h, Total dose:0,15 IE [FROMIP]
	sob	22.11.2014	00:05	Blood glucose	**260**	mg/dL				
	sob	22.11.2014	00:06	Pump bolus	2,10	IU/h				
	sob	22.11.2014	00:29	Insulin pump: basal rate	0,58	IU/h				Duration:00'30:36 h, Total dose:0,30 IE Temp.: +95% [FROMIP]
	sob	22.11.2014	01:00	Insulin pump: basal rate	0,97	IU/h				Duration:00'11:36 h, Total dose:0,20 IE Temp.: +95% [FROMIP]
	sob	22.11.2014	01:10	Blood glucose	**279**	mg/dL				
	sob	22.11.2014	01:10	Pump bolus	1,00	IU/h				
	sob	22.11.2014	01:11	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	sob	22.11.2014	01:11	Insulin pump: basal rate	0,97	IU/h				Duration:00'48:12 h, Total dose:0,75 IE Temp.: +95% [FROMIP]
	sob	22.11.2014	02:00	Insulin pump: basal rate	1,17	IU/h				Duration:01'00:00 h, Total dose:1,15 IE Temp.: +95% [FROMIP]
	sob	22.11.2014	02:52	Blood glucose	**232**	mg/dL				
	sob	22.11.2014	02:53	Pump bolus	1,00	IU/h				
	sob	22.11.2014	03:00	Insulin pump: basal rate	1,36	IU/h				Duration:00'42:00 h, Total dose:0,95 IE Temp.: +95% [FROMIP]
	sob	22.11.2014	03:31	Blood glucose	**170**	mg/dL				
	sob	22.11.2014	03:42	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	sob	22.11.2014	03:42	Insulin pump: basal rate	1,05	IU/h				Duration:00'17:42 h, Total dose:0,30 IE Temp.: +50% [FROMIP]
	sob	22.11.2014	04:00	Insulin pump: basal rate	1,20	IU/h				Duration:00'42:18 h, Total dose:0,85 IE Temp.: +50% [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	22.11.2014	04:42	Insulin pump: basal rate	0,80	IU/h				Duration:00'08:42 h, Total dose:0,10 IE [FROMIP]
	sob	22.11.2014	04:50	Blood glucose	**30**	mg/dL				
	sob	22.11.2014	04:51	Event				Stop		SUSPEND
	sob	22.11.2014	04:51	Insulin pump: basal rate	0,00	IU/h				Duration:00'09:00 h, Total dose:0,00 IE [FROMIP]
	sob	22.11.2014	05:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'11:00 h, Total dose:0,00 IE
	sob	22.11.2014	05:09	Blood glucose	152	mg/dL				
	sob	22.11.2014	05:10	Blood glucose	101	mg/dL				
	sob	22.11.2014	05:10	Event				Start		RESUME
	sob	22.11.2014	05:10	Insulin pump: basal rate	0,60	IU/h				Duration:00'49:00 h, Total dose:0,50 IE [FROMIP]
	sob	22.11.2014	05:11	Food intake	0,3	BU				
	sob	22.11.2014	05:11	Pump bolus	1,00	IU/h				
	sob	22.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	22.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	22.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	22.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	22.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	22.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	22.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	22.11.2014	12:28	Blood glucose	91	mg/dL				
	sob	22.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	22.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	22.11.2014	14:07	Blood glucose	111	mg/dL				

Protocol

Patient:
Test, Andy

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	22.11.2014	14:10	Food intake	0,4	BU				
	sob	22.11.2014	14:10	Pump bolus	5,00	IU/h				
	sob	22.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	22.11.2014	15:03	Blood glucose	**185**	mg/dL				
	sob	22.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	22.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	22.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	22.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sob	22.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	22.11.2014	20:13	Blood glucose	86	mg/dL				
	sob	22.11.2014	20:14	Food intake	0,1	BU				
	sob	22.11.2014	20:28	Food intake	0,5	BU				
	sob	22.11.2014	20:28	Pump bolus	7,20	IU/h				
	sob	22.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	22.11.2014	21:14	Blood glucose	121	mg/dL				
	sob	22.11.2014	21:59	Blood glucose	69	mg/dL				
	sob	22.11.2014	21:59	Food intake	0,1	BU				
	sob	22.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	22.11.2014	22:23	Blood glucose	79	mg/dL				
	sob	22.11.2014	22:23	Food intake	0,2	BU				
	sob	22.11.2014	22:23	Pump bolus	1,70	IU/h				
	sob	22.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'30:42 h, Total dose:0,25 IE [FROMIP]
	sob	22.11.2014	23:30	Blood glucose	108	mg/dL				
	sob	22.11.2014	23:30	Event				Stop		SUSPEND

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	22.11.2014	23:30	Insulin pump: basal rate	0,00	IU/h				Duration:00'29:18 h, Total dose:0,00 IE [FROMIP]
	ned	**23.11.2014**								
	ned	23.11.2014	00:02	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	ned	23.11.2014	00:03	Event				Start		RESUME
	ned	23.11.2014	00:03	Insulin pump: basal rate	0,30	IU/h				Duration:00'56:54 h, Total dose:0,30 IE [FROMIP]
	ned	23.11.2014	00:39	Blood glucose	**161**	mg/dL				
	ned	23.11.2014	00:39	Pump bolus	0,10	IU/h				
	ned	23.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	23.11.2014	01:39	Blood glucose	**180**	mg/dL				
	ned	23.11.2014	01:39	Pump bolus	1,00	IU/h				
	ned	23.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'10:36 h, Total dose:0,10 IE [FROMIP]
	ned	23.11.2014	02:09	Blood glucose	**191**	mg/dL				
	ned	23.11.2014	02:10	Pump bolus	0,10	IU/h				
	ned	23.11.2014	02:10	Insulin pump: basal rate	1,17	IU/h				Duration:00'49:24 h, Total dose:0,95 IE Temp.: +95% [FROMIP]
	ned	23.11.2014	03:00	Insulin pump: basal rate	1,36	IU/h				Duration:00'10:36 h, Total dose:0,25 IE Temp.: +95% [FROMIP]
	ned	23.11.2014	03:10	Insulin pump: basal rate	0,70	IU/h				Duration:00'49:24 h, Total dose:0,55 IE [FROMIP]
	ned	23.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	23.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	23.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	23.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	23.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	23.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'34:06 h, Total dose:0,40 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	23.11.2014	09:34	Insulin pump: basal rate	1,36	IU/h				Duration:00'25:54 h, Total dose:0,60 IE Temp.: +95% [FROMIP]
	ned	23.11.2014	09:44	Blood glucose	**195**	mg/dL				
	ned	23.11.2014	09:44	Pump bolus	1,30	IU/h				
	ned	23.11.2014	10:00	Insulin pump: basal rate	1,36	IU/h				Duration:00'34:06 h, Total dose:0,75 IE Temp.: +95%
	ned	23.11.2014	10:34	Insulin pump: basal rate	0,70	IU/h				Duration:00'25:54 h, Total dose:0,30 IE [FROMIP]
	ned	23.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	23.11.2014	11:59	Blood glucose	59	mg/dL				
	ned	23.11.2014	12:00	Food intake	0,1	BU				
	ned	23.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	ned	23.11.2014	12:00	Event				Stop		SUSPEND
	ned	23.11.2014	12:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	ned	23.11.2014	12:00	Event				Start		RESUME
	ned	23.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:24 h, Total dose:0,00 IE [FROMIP]
	ned	23.11.2014	12:00	Event				Stop		SUSPEND
	ned	23.11.2014	12:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'59:18 h, Total dose:0,00 IE [FROMIP]
	ned	23.11.2014	12:33	Blood glucose	*39*	mg/dL				
	ned	23.11.2014	13:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'11:06 h, Total dose:0,00 IE
	ned	23.11.2014	13:02	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	ned	23.11.2014	13:11	Blood glucose	93	mg/dL				
	ned	23.11.2014	13:11	Event				Start		RESUME
	ned	23.11.2014	13:11	Insulin pump: basal rate	0,50	IU/h				Duration:00'48:54 h, Total dose:0,40 IE [FROMIP]
	ned	23.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	23.11.2014	14:53	Blood glucose	101	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	23.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	23.11.2014	15:08	Food intake	0,5	BU				
	ned	23.11.2014	15:08	Pump bolus	7,20	IU/h				
	ned	23.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	23.11.2014	16:54	Blood glucose	138	mg/dL				
	ned	23.11.2014	16:54	Food intake	0,2	BU				
	ned	23.11.2014	16:54	Pump bolus	2,20	IU/h				
	ned	23.11.2014	16:57	Food intake	0,2	BU				
	ned	23.11.2014	16:57	Pump bolus	2,20	IU/h				
	ned	23.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	23.11.2014	17:44	Blood glucose	90	mg/dL				
	ned	23.11.2014	17:44	Food intake	0,1	BU				
	ned	23.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	ned	23.11.2014	18:06	Blood glucose	73	mg/dL				
	ned	23.11.2014	18:07	Food intake	0,1	BU				
	ned	23.11.2014	18:41	Blood glucose	98	mg/dL				
	ned	23.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'52:00 h, Total dose:0,35 IE [FROMIP]
	ned	23.11.2014	19:23	Food intake	0,4	BU				
	ned	23.11.2014	19:23	Pump bolus	5,00	IU/h				
	ned	23.11.2014	19:44	Blood glucose	75	mg/dL				
	ned	23.11.2014	19:45	Food intake	0,1	BU				
	ned	23.11.2014	19:45	Pump bolus	0,50	IU/h				
	ned	23.11.2014	19:52	Insulin pump: basal rate	0,32	IU/h				Duration:00'08:00 h, Total dose:0,05 IE Temp.: -20% [FROMIP]
	ned	23.11.2014	20:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'22:00 h, Total dose:0,15 IE Temp.: -20% [FROMIP]
	ned	23.11.2014	20:22	Insulin pump: basal rate	0,50	IU/h				Duration:00'38:00 h, Total dose:0,30 IE [FROMIP]

Protocol

Patient:
Test, Andy

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00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	23.11.2014	20:50	Food intake	0,3	BU				
	ned	23.11.2014	20:50	Pump bolus	4,20	IU/h				
	ned	23.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'20:30 h, Total dose:0,20 IE [FROMIP]
	ned	23.11.2014	21:19	Blood glucose	58	mg/dL				
	ned	23.11.2014	21:20	Food intake	0,1	BU				
	ned	23.11.2014	21:20	Event				Stop		SUSPEND
	ned	23.11.2014	21:20	Insulin pump: basal rate	0,00	IU/h				Duration:00'39:30 h, Total dose:0,00 IE [FROMIP]
	ned	23.11.2014	22:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	ned	23.11.2014	22:49	Blood glucose	72	mg/dL				
	ned	23.11.2014	23:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'20:18 h, Total dose:0,00 IE
	ned	23.11.2014	23:20	Event				Start		RESUME
	ned	23.11.2014	23:20	Insulin pump: basal rate	0,50	IU/h				Duration:00'03:36 h, Total dose:0,05 IE [FROMIP]
	ned	23.11.2014	23:22	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	ned	23.11.2014	23:23	Blood glucose	95	mg/dL				
	ned	23.11.2014	23:23	Insulin pump: basal rate	0,35	IU/h				Duration:00'30:00 h, Total dose:0,15 IE Temp.: -30% [FROMIP]
	ned	23.11.2014	23:53	Insulin pump: basal rate	0,50	IU/h				Duration:00'06:00 h, Total dose:0,05 IE [FROMIP]
	pon	**24.11.2014**								
	pon	24.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	24.11.2014	00:07	Blood glucose	129	mg/dL				
	pon	24.11.2014	00:24	Blood glucose	**166**	mg/dL				
	pon	24.11.2014	00:24	Pump bolus	0,60	IU/h				
	pon	24.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	24.11.2014	01:19	Blood glucose	**209**	mg/dL				
	pon	24.11.2014	01:19	Pump bolus	0,80	IU/h				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	24.11.2014	01:51	Blood glucose	**213**	mg/dL				
	pon	24.11.2014	01:52	Food intake	0,1	BU				
	pon	24.11.2014	01:52	Pump bolus	1,20	IU/h				
	pon	24.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	24.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	24.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	24.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	24.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	24.11.2014	06:23	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pon	24.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	24.11.2014	07:38	Event				Alarm		Low reservoir (ALRMADV_PUMP_VOL)
	pon	24.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	24.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	24.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	24.11.2014	10:34	Blood glucose	137	mg/dL				
	pon	24.11.2014	10:34	Pump bolus	0,40	IU/h				
	pon	24.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	24.11.2014	11:30	Blood glucose	93	mg/dL				
	pon	24.11.2014	11:51	Blood glucose	81	mg/dL				
	pon	24.11.2014	11:51	Food intake	0,1	BU				
	pon	24.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	24.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	24.11.2014	13:23	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pon	24.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'21:06 h, Total dose:0,15 IE
	pon	24.11.2014	14:20	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	pon	24.11.2014	14:21	Event				Cartridge low		DEACTIVATE
	pon	24.11.2014	14:21	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:06 h, Total dose:0,00 IE [FROMIP]
	pon	24.11.2014	14:26	Insulin pump: basal rate	0,50	IU/h				Duration:00'33:48 h, Total dose:0,30 IE [FROMIP]
	pon	24.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	24.11.2014	15:07	Blood glucose	**195**	mg/dL				
	pon	24.11.2014	15:08	Pump bolus	1,30	IU/h				
	pon	24.11.2014	15:10	Food intake	0,2	BU				
	pon	24.11.2014	15:10	Pump bolus	2,40	IU/h				
	pon	24.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	24.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	24.11.2014	17:09	Blood glucose	**195**	mg/dL				
	pon	24.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pon	24.11.2014	18:04	Food intake	0,3	BU				
	pon	24.11.2014	18:04	Pump bolus	4,80	IU/h				
	pon	24.11.2014	18:48	Blood glucose	**168**	mg/dL				
	pon	24.11.2014	18:48	Food intake	0,2	BU				
	pon	24.11.2014	18:48	Pump bolus	2,40	IU/h				
	pon	24.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	24.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'08:48 h, Total dose:0,05 IE [FROMIP]
	pon	24.11.2014	20:07	Blood glucose	**33**	mg/dL				
	pon	24.11.2014	20:08	Blood glucose	**34**	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
❚❚	pon	24.11.2014	20:08	Event				Stop		SUSPEND
	pon	24.11.2014	20:08	Insulin pump: basal rate	0,00	IU/h				Duration:00'26:00 h, Total dose:0,00 IE [FROMIP]
	pon	24.11.2014	20:34	Blood glucose	74	mg/dL				
▶	pon	24.11.2014	20:34	Event				Start		RESUME
	pon	24.11.2014	20:34	Insulin pump: basal rate	0,50	IU/h				Duration:00'25:06 h, Total dose:0,20 IE [FROMIP]
	pon	24.11.2014	20:35	Food intake	0,3	BU				
	pon	24.11.2014	20:35	Pump bolus	4,80	IU/h				
	pon	24.11.2014	20:44	Food intake	0,3	BU				
	pon	24.11.2014	20:44	Pump bolus	4,80	IU/h				
	pon	24.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	24.11.2014	21:42	Blood glucose	79	mg/dL				
	pon	24.11.2014	21:43	Food intake	0,1	BU				
	pon	24.11.2014	21:43	Pump bolus	0,40	IU/h				
	pon	24.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'24:06 h, Total dose:0,25 IE
	pon	24.11.2014	22:23	Blood glucose	68	mg/dL				
❚❚	pon	24.11.2014	22:24	Event				Stop		SUSPEND
	pon	24.11.2014	22:24	Insulin pump: basal rate	0,00	IU/h				Duration:00'35:54 h, Total dose:0,00 IE [FROMIP]
	pon	24.11.2014	22:52	Blood glucose	87	mg/dL				
	pon	24.11.2014	23:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'39:54 h, Total dose:0,00 IE
	pon	24.11.2014	23:24	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
▶	pon	24.11.2014	23:39	Event				Start		RESUME
	pon	24.11.2014	23:39	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	pon	24.11.2014	23:40	Blood glucose	75	mg/dL				
❚❚	pon	24.11.2014	23:40	Event				Stop		SUSPEND
	pon	24.11.2014	23:40	Insulin pump: basal rate	0,00	IU/h				Duration:00'20:00 h, Total dose:0,00 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	**25.11.2014**								
	tor	25.11.2014	00:21	Blood glucose	147	mg/dL				
	tor	25.11.2014	00:21	Event				Start		RESUME
	tor	25.11.2014	00:21	Insulin pump: basal rate	0,30	IU/h				Duration:00'38:30 h, Total dose:0,20 IE [FROMIP]
	tor	25.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	25.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	25.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	25.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	25.11.2014	04:05	Blood glucose	**230**	mg/dL				
	tor	25.11.2014	04:05	Pump bolus	1,60	IU/h				
	tor	25.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	25.11.2014	05:58	Blood glucose	**194**	mg/dL				
	tor	25.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	25.11.2014	06:56	Blood glucose	**166**	mg/dL				
	tor	25.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	25.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	25.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	25.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	25.11.2014	10:52	Blood glucose	146	mg/dL				
	tor	25.11.2014	10:52	Pump bolus	0,20	IU/h				
	tor	25.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	25.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	25.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	25.11.2014	13:08	Blood glucose	104	mg/dL				
	tor	25.11.2014	13:45	Blood glucose	103	mg/dL				
	tor	25.11.2014	13:45	Food intake	0,4	BU				
	tor	25.11.2014	13:45	Pump bolus	4,80	IU/h				
	tor	25.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	25.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	25.11.2014	15:29	Blood glucose	94	mg/dL				
	tor	25.11.2014	15:29	Food intake	0,1	BU				
	tor	25.11.2014	15:29	Pump bolus	1,10	IU/h				
	tor	25.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	25.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	25.11.2014	17:25	Blood glucose	112	mg/dL				
	tor	25.11.2014	17:25	Food intake	0,1	BU				
	tor	25.11.2014	17:25	Pump bolus	1,40	IU/h				
	tor	25.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	25.11.2014	18:05	Food intake	0,1	BU				
	tor	25.11.2014	18:05	Pump bolus	1,00	IU/h				
	tor	25.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	25.11.2014	19:43	Blood glucose	92	mg/dL				
	tor	25.11.2014	19:45	Food intake	0,1	BU				
	tor	25.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	25.11.2014	21:00	Blood glucose	107	mg/dL				
	tor	25.11.2014	21:00	Food intake	0,2	BU				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	25.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	25.11.2014	21:00	Pump bolus	3,40	IU/h				
	tor	25.11.2014	21:05	Food intake	0,2	BU				
	tor	25.11.2014	21:05	Pump bolus	3,40	IU/h				
	tor	25.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'23:06 h, Total dose:0,25 IE
	tor	25.11.2014	22:22	Blood glucose	46	mg/dL				
	tor	25.11.2014	22:23	Event				Stop		SUSPEND
	tor	25.11.2014	22:23	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:24 h, Total dose:0,00 IE [FROMIP]
	tor	25.11.2014	22:25	Event				Start		RESUME
	tor	25.11.2014	22:25	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
	tor	25.11.2014	22:25	Event				Stop		SUSPEND
	tor	25.11.2014	22:25	Insulin pump: basal rate	0,00	IU/h				Duration:00'34:12 h, Total dose:0,00 IE [FROMIP]
	tor	25.11.2014	22:45	Blood glucose	48	mg/dL				
	tor	25.11.2014	23:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'25:36 h, Total dose:0,00 IE
	tor	25.11.2014	23:13	Blood glucose	95	mg/dL				
	tor	25.11.2014	23:25	Event				Start		RESUME
	tor	25.11.2014	23:25	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	tor	25.11.2014	23:25	Event				Stop		SUSPEND
	tor	25.11.2014	23:25	Insulin pump: basal rate	0,00	IU/h				Duration:00'11:00 h, Total dose:0,00 IE [FROMIP]
	tor	25.11.2014	23:26	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	25.11.2014	23:34	Blood glucose	89	mg/dL				
	tor	25.11.2014	23:36	Food intake	0,1	BU				
	tor	25.11.2014	23:36	Event				Start		RESUME
	tor	25.11.2014	23:36	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
❚❚	tor	25.11.2014	23:37	Event				Stop		SUSPEND
📊	tor	25.11.2014	23:37	Insulin pump: basal rate	0,00	IU/h				Duration:00'22:54 h, Total dose:0,00 IE [FROMIP]
	sre	**26.11.2014**								
🩸	sre	26.11.2014	00:08	Blood glucose	81	mg/dL				
🍎	sre	26.11.2014	00:09	Food intake	0,1	BU				
▶	sre	26.11.2014	00:09	Event				Start		RESUME
📊	sre	26.11.2014	00:09	Insulin pump: basal rate	0,30	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
❚❚	sre	26.11.2014	00:09	Event				Stop		SUSPEND
📊	sre	26.11.2014	00:09	Insulin pump: basal rate	0,00	IU/h				Duration:00'17:24 h, Total dose:0,00 IE [FROMIP]
🩸	sre	26.11.2014	00:26	Blood glucose	121	mg/dL				
▶	sre	26.11.2014	00:26	Event				Start		RESUME
📊	sre	26.11.2014	00:26	Insulin pump: basal rate	0,30	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
❚❚	sre	26.11.2014	00:26	Event				Stop		SUSPEND
📊	sre	26.11.2014	00:26	Insulin pump: basal rate	0,00	IU/h				Duration:00'23:18 h, Total dose:0,00 IE [FROMIP]
🩸	sre	26.11.2014	00:50	Blood glucose	**191**	mg/dL				
▶	sre	26.11.2014	00:50	Event				Start		RESUME
📊	sre	26.11.2014	00:50	Insulin pump: basal rate	0,30	IU/h				Duration:00'09:48 h, Total dose:0,05 IE [FROMIP]
📊	sre	26.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
📊	sre	26.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
📊	sre	26.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
📊	sre	26.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
📊	sre	26.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	26.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	26.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	26.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	26.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'52:42 h, Total dose:0,60 IE [FROMIP]
	sre	26.11.2014	09:51	Blood glucose	64	mg/dL				
	sre	26.11.2014	09:52	Food intake	0,1	BU				
	sre	26.11.2014	09:52	Insulin pump: basal rate	0,49	IU/h				Duration:00'07:18 h, Total dose:0,05 IE Temp.: -30% [FROMIP]
	sre	26.11.2014	10:00	Insulin pump: basal rate	0,49	IU/h				Duration:00'52:42 h, Total dose:0,45 IE Temp.: -30%
	sre	26.11.2014	10:52	Insulin pump: basal rate	0,70	IU/h				Duration:00'07:18 h, Total dose:0,10 IE [FROMIP]
	sre	26.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	26.11.2014	11:38	Blood glucose	141	mg/dL				
	sre	26.11.2014	11:38	Pump bolus	0,40	IU/h				
	sre	26.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	26.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	26.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	26.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	26.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	26.11.2014	16:02	Blood glucose	88	mg/dL				
	sre	26.11.2014	16:03	Food intake	0,2	BU				
	sre	26.11.2014	16:03	Pump bolus	2,75	IU/h				
	sre	26.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'06:48 h, Total dose:0,10 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	26.11.2014	17:04	Blood glucose	53	mg/dL				
	sre	26.11.2014	17:04	Food intake	0,1	BU				
	sre	26.11.2014	17:06	Event				Stop		SUSPEND
	sre	26.11.2014	17:06	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:24 h, Total dose:0,00 IE [FROMIP]
	sre	26.11.2014	17:28	Blood glucose	99	mg/dL				
	sre	26.11.2014	17:37	Event				Start		RESUME
	sre	26.11.2014	17:37	Insulin pump: basal rate	0,80	IU/h				Duration:00'22:48 h, Total dose:0,30 IE [FROMIP]
	sre	26.11.2014	17:38	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sre	26.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	26.11.2014	18:27	Blood glucose	87	mg/dL				
	sre	26.11.2014	18:27	Food intake	0,1	BU				
	sre	26.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	26.11.2014	19:03	Food intake	0,1	BU				
	sre	26.11.2014	19:03	Pump bolus	1,40	IU/h				
	sre	26.11.2014	19:47	Food intake	0,1	BU				
	sre	26.11.2014	19:47	Pump bolus	1,40	IU/h				
	sre	26.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	26.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	26.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'09:54 h, Total dose:0,10 IE
	sre	26.11.2014	22:09	Blood glucose	48	mg/dL				
	sre	26.11.2014	22:09	Event				Stop		SUSPEND
	sre	26.11.2014	22:09	Insulin pump: basal rate	0,00	IU/h				Duration:00'50:00 h, Total dose:0,00 IE [FROMIP]
	sre	26.11.2014	22:53	Blood glucose	60	mg/dL				
	sre	26.11.2014	23:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'13:12 h, Total dose:0,00 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	26.11.2014	23:11	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sre	26.11.2014	23:13	Event				Start		RESUME
	sre	26.11.2014	23:13	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:30 h, Total dose:0,00 IE [FROMIP]
	sre	26.11.2014	23:13	Event				Stop		SUSPEND
	sre	26.11.2014	23:13	Insulin pump: basal rate	0,00	IU/h				Duration:00'46:12 h, Total dose:0,00 IE [FROMIP]
	sre	26.11.2014	23:45	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	**27.11.2014**								
	èet	27.11.2014	00:13	Blood glucose	85	mg/dL				
	èet	27.11.2014	00:13	Event				Start		RESUME
	èet	27.11.2014	00:13	Insulin pump: basal rate	0,30	IU/h				Duration:00'47:00 h, Total dose:0,25 IE [FROMIP]
	èet	27.11.2014	00:31	Food intake	0,1	BU				
	èet	27.11.2014	00:49	Blood glucose	**162**	mg/dL				
	èet	27.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	27.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	27.11.2014	02:26	Blood glucose	**243**	mg/dL				
	èet	27.11.2014	02:26	Pump bolus	1,00	IU/h				
	èet	27.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	27.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	27.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	27.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'17:06 h, Total dose:0,15 IE [FROMIP]
	èet	27.11.2014	06:16	Blood glucose	36	mg/dL				
	èet	27.11.2014	06:17	Event				Stop		SUSPEND
	èet	27.11.2014	06:17	Insulin pump: basal rate	0,00	IU/h				Duration:00'07:54 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	06:25	Event				Start		RESUME

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	27.11.2014	06:25	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	06:25	Event				Stop		SUSPEND
	èet	27.11.2014	06:25	Insulin pump: basal rate	0,00	IU/h				Duration:00'07:06 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	06:32	Food intake	0,2	BU				
	èet	27.11.2014	06:32	Event				Start		RESUME
	èet	27.11.2014	06:32	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:24 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	06:32	Event				Stop		SUSPEND
	èet	27.11.2014	06:32	Insulin pump: basal rate	0,00	IU/h				Duration:00'27:06 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	07:00	Insulin pump: basal rate	0,00	IU/h				Duration:01'00:00 h, Total dose:0,00 IE
	èet	27.11.2014	07:04	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	27.11.2014	08:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'51:36 h, Total dose:0,00 IE
	èet	27.11.2014	08:51	Event				Start		RESUME
	èet	27.11.2014	08:51	Insulin pump: basal rate	0,50	IU/h				Duration:00'08:24 h, Total dose:0,05 IE [FROMIP]
	èet	27.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	27.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	27.11.2014	10:13	Blood glucose	**271**	mg/dL				
	èet	27.11.2014	10:13	Pump bolus	2,50	IU/h				
	èet	27.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	27.11.2014	11:18	Blood glucose	**195**	mg/dL				
	èet	27.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	27.11.2014	12:21	Blood glucose	126	mg/dL				
	èet	27.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	27.11.2014	13:15	Blood glucose	97	mg/dL				
	èet	27.11.2014	13:15	Food intake	0,1	BU				
	èet	27.11.2014	13:15	Pump bolus	1,20	IU/h				
	èet	27.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	27.11.2014	14:22	Food intake	0,2	BU				
	èet	27.11.2014	14:22	Pump bolus	2,40	IU/h				
	èet	27.11.2014	14:24	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	èet	27.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	27.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'10:00 h, Total dose:0,10 IE
	èet	27.11.2014	16:09	Blood glucose	46	mg/dL				
	èet	27.11.2014	16:10	Event				Stop		SUSPEND
	èet	27.11.2014	16:10	Insulin pump: basal rate	0,00	IU/h				Duration:00'31:30 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	16:41	Blood glucose	63	mg/dL				
	èet	27.11.2014	16:41	Event				Start		RESUME
	èet	27.11.2014	16:41	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:42 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	16:41	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	27.11.2014	16:42	Food intake	0,1	BU				
	èet	27.11.2014	16:42	Event				Stop		SUSPEND
	èet	27.11.2014	16:42	Insulin pump: basal rate	0,00	IU/h				Duration:00'17:48 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	17:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'19:54 h, Total dose:0,00 IE
	èet	27.11.2014	17:14	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	èet	27.11.2014	17:19	Event				Start		RESUME
	èet	27.11.2014	17:19	Insulin pump: basal rate	0,80	IU/h				Duration:00'40:00 h, Total dose:0,55 IE [FROMIP]
	èet	27.11.2014	17:20	Blood glucose	90	mg/dL				
	èet	27.11.2014	17:20	Food intake	0,0	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	27.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	27.11.2014	18:29	Blood glucose	**186**	mg/dL				
	èet	27.11.2014	18:29	Pump bolus	0,50	IU/h				
	èet	27.11.2014	18:46	Food intake	0,1	BU				
	èet	27.11.2014	18:46	Pump bolus	0,80	IU/h				
	èet	27.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	27.11.2014	19:29	Blood glucose	**250**	mg/dL				
	èet	27.11.2014	19:29	Food intake	0,4	BU				
	èet	27.11.2014	19:29	Pump bolus	6,20	IU/h				
	èet	27.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	27.11.2014	20:29	Blood glucose	**219**	mg/dL				
	èet	27.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	27.11.2014	21:24	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	èet	27.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'13:00 h, Total dose:0,15 IE
	èet	27.11.2014	22:07	Blood glucose	**204**	mg/dL				
	èet	27.11.2014	22:07	Pump bolus	0,90	IU/h				
	èet	27.11.2014	22:13	Event				Cartridge low		DEACTIVATE
	èet	27.11.2014	22:13	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:12 h, Total dose:0,00 IE [FROMIP]
	èet	27.11.2014	22:15	Insulin pump: basal rate	0,60	IU/h				Duration:00'44:48 h, Total dose:0,45 IE [FROMIP]
	èet	27.11.2014	22:17	Food intake	0,4	BU				
	èet	27.11.2014	22:17	Pump bolus	5,00	IU/h				
	èet	27.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'23:48 h, Total dose:0,20 IE [FROMIP]
	èet	27.11.2014	23:23	Blood glucose	155	mg/dL				
	èet	27.11.2014	23:23	Insulin pump: basal rate	0,35	IU/h				Duration:00'36:12 h, Total dose:0,20 IE Temp.: -30% [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	**28.11.2014**								
	pet	28.11.2014	00:00	Insulin pump: basal rate	0,21	IU/h				Duration:00'23:48 h, Total dose:0,10 IE Temp.: -30% [FROMIP]
	pet	28.11.2014	00:23	Insulin pump: basal rate	0,30	IU/h				Duration:00'36:12 h, Total dose:0,20 IE [FROMIP]
	pet	28.11.2014	00:25	Blood glucose	99	mg/dL				
	pet	28.11.2014	00:25	Food intake	0,1	BU				
	pet	28.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	28.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	28.11.2014	02:10	Blood glucose	104	mg/dL				
	pet	28.11.2014	02:10	Food intake	0,1	BU				
	pet	28.11.2014	02:10	Pump bolus	1,50	IU/h				
	pet	28.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	28.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	28.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	28.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	28.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	28.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	28.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	28.11.2014	09:10	Blood glucose	**199**	mg/dL				
	pet	28.11.2014	09:11	Pump bolus	1,00	IU/h				
	pet	28.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'13:12 h, Total dose:0,15 IE
	pet	28.11.2014	10:13	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	pet	28.11.2014	10:13	Event				Cartridge low		DEACTIVATE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	28.11.2014	10:13	Insulin pump: basal rate	0,00	IU/h				Duration:00'27:30 h, Total dose:0,00 IE [FROMIP]
	pet	28.11.2014	10:40	Insulin pump: basal rate	0,70	IU/h				Duration:00'19:24 h, Total dose:0,20 IE [FROMIP]
	pet	28.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	28.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	28.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	28.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	28.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	28.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'11:24 h, Total dose:0,10 IE
	pet	28.11.2014	16:07	Food intake	0,3	BU				
	pet	28.11.2014	16:07	Pump bolus	4,80	IU/h				
	pet	28.11.2014	16:10	Blood glucose	**303**	mg/dL				
	pet	28.11.2014	16:11	Insulin pump: basal rate	0,75	IU/h				Duration:00'48:36 h, Total dose:0,60 IE Temp.: +50% [FROMIP]
	pet	28.11.2014	17:00	Insulin pump: basal rate	1,20	IU/h				Duration:00'55:42 h, Total dose:1,10 IE Temp.: +50% [FROMIP]
	pet	28.11.2014	17:55	Blood glucose	159	mg/dL				
	pet	28.11.2014	17:55	Insulin pump: basal rate	0,80	IU/h				Duration:00'04:18 h, Total dose:0,05 IE [FROMIP]
	pet	28.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	28.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	28.11.2014	19:17	Blood glucose	43	mg/dL				
	pet	28.11.2014	19:40	Food intake	0,3	BU				
	pet	28.11.2014	19:40	Pump bolus	2,40	IU/h				
	pet	28.11.2014	19:51	Blood glucose	108	mg/dL				

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	28.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'31:42 h, Total dose:0,25 IE [FROMIP]
	pet	28.11.2014	20:08	Blood glucose	120	mg/dL				
	pet	28.11.2014	20:31	Insulin pump: basal rate	0,35	IU/h				Duration:00'28:18 h, Total dose:0,15 IE Temp.: -30% [FROMIP]
	pet	28.11.2014	20:39	Blood glucose	127	mg/dL				
	pet	28.11.2014	21:00	Insulin pump: basal rate	0,42	IU/h				Duration:00'01:42 h, Total dose:0,00 IE Temp.: -30% [FROMIP]
	pet	28.11.2014	21:01	Insulin pump: basal rate	0,60	IU/h				Duration:00'18:48 h, Total dose:0,20 IE [FROMIP]
	pet	28.11.2014	21:19	Blood glucose	80	mg/dL				
	pet	28.11.2014	21:20	Food intake	0,1	BU				
	pet	28.11.2014	21:20	Insulin pump: basal rate	0,42	IU/h				Duration:00'30:00 h, Total dose:0,20 IE Temp.: -30% [FROMIP]
	pet	28.11.2014	21:31	Food intake	0,1	BU				
	pet	28.11.2014	21:31	Pump bolus	1,50	IU/h				
	pet	28.11.2014	21:50	Insulin pump: basal rate	0,60	IU/h				Duration:00'04:54 h, Total dose:0,05 IE [FROMIP]
	pet	28.11.2014	21:55	Blood glucose	107	mg/dL				
	pet	28.11.2014	21:55	Insulin pump: basal rate	0,42	IU/h				Duration:00'04:42 h, Total dose:0,05 IE Temp.: -30% [FROMIP]
	pet	28.11.2014	22:00	Insulin pump: basal rate	0,42	IU/h				Duration:00'25:18 h, Total dose:0,15 IE Temp.: -30%
	pet	28.11.2014	22:09	Food intake	0,1	BU				
	pet	28.11.2014	22:09	Pump bolus	1,60	IU/h				
	pet	28.11.2014	22:25	Insulin pump: basal rate	0,60	IU/h				Duration:00'34:42 h, Total dose:0,35 IE [FROMIP]
	pet	28.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'12:42 h, Total dose:0,10 IE [FROMIP]
	pet	28.11.2014	23:12	Blood glucose	119	mg/dL				
	pet	28.11.2014	23:12	Insulin pump: basal rate	0,35	IU/h				Duration:00'46:18 h, Total dose:0,25 IE Temp.: -30% [FROMIP]
	pet	28.11.2014	23:58	Blood glucose	68	mg/dL				
	pet	28.11.2014	23:58	Food intake	0,1	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
❚❚	pet	28.11.2014	23:58	Event				Stop		SUSPEND
📊	pet	28.11.2014	23:58	Insulin pump: basal rate	0,00	IU/h				Duration:00'01:06 h, Total dose:0,00 IE [FROMIP]
	sob	**29.11.2014**								
▶	sob	29.11.2014	00:28	Event				Start		RESUME
📊	sob	29.11.2014	00:28	Insulin pump: basal rate	0,30	IU/h				Duration:00'31:30 h, Total dose:0,15 IE [FROMIP]
	sob	29.11.2014	00:28	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
🩸	sob	29.11.2014	00:46	Blood glucose	93	mg/dL				
🍎	sob	29.11.2014	00:46	Food intake	0,1	BU				
📊	sob	29.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
📊	sob	29.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
📊	sob	29.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
📊	sob	29.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
📊	sob	29.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
📊	sob	29.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
📊	sob	29.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
📊	sob	29.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
📊	sob	29.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
📊	sob	29.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
🩸	sob	29.11.2014	10:55	Blood glucose	**176**	mg/dL				
🍴	sob	29.11.2014	10:55	Pump bolus	0,50	IU/h				
📊	sob	29.11.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	29.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	29.11.2014	12:58	Food intake	0,4	BU				
	sob	29.11.2014	12:58	Pump bolus	5,00	IU/h				
	sob	29.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	29.11.2014	13:18	Blood glucose	92	mg/dL				
	sob	29.11.2014	13:19	Food intake	0,1	BU				
	sob	29.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	29.11.2014	14:14	Blood glucose	**192**	mg/dL				
	sob	29.11.2014	14:49	Blood glucose	151	mg/dL				
	sob	29.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	29.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	29.11.2014	16:10	Blood glucose	113	mg/dL				
	sob	29.11.2014	16:10	Food intake	0,4	BU				
	sob	29.11.2014	16:10	Pump bolus	5,00	IU/h				
	sob	29.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	29.11.2014	17:14	Blood glucose	120	mg/dL				
	sob	29.11.2014	17:14	Food intake	0,1	BU				
	sob	29.11.2014	17:14	Pump bolus	1,00	IU/h				
	sob	29.11.2014	18:00	Blood glucose	138	mg/dL				
	sob	29.11.2014	18:00	Food intake	0,1	BU				
	sob	29.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	29.11.2014	18:01	Pump bolus	0,50	IU/h				
	sob	29.11.2014	18:44	Blood glucose	122	mg/dL				
	sob	29.11.2014	18:55	Food intake	0,1	BU				
	sob	29.11.2014	18:55	Pump bolus	0,70	IU/h				

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|	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	29.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sob	29.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	29.11.2014	20:07	Blood glucose	97	mg/dL				
	sob	29.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	29.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	29.11.2014	22:46	Blood glucose	119	mg/dL				
	sob	29.11.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	29.11.2014	23:43	Blood glucose	124	mg/dL				
	ned	**30.11.2014**								
	ned	30.11.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	30.11.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	30.11.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	30.11.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	30.11.2014	03:47	Blood glucose	101	mg/dL				
	ned	30.11.2014	03:48	Food intake	0,0	BU				
	ned	30.11.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	30.11.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	30.11.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	30.11.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	30.11.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	30.11.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	30.11.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'32:42 h, Total dose:0,40 IE
	ned	30.11.2014	10:29	Blood glucose	61	mg/dL				
	ned	30.11.2014	10:30	Food intake	0,1	BU				
	ned	30.11.2014	10:32	Event				Stop		SUSPEND
	ned	30.11.2014	10:32	Insulin pump: basal rate	0,00	IU/h				Duration:00'27:18 h, Total dose:0,00 IE [FROMIP]
	ned	30.11.2014	11:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'03:06 h, Total dose:0,00 IE
	ned	30.11.2014	11:03	Event				Start		RESUME
	ned	30.11.2014	11:03	Insulin pump: basal rate	0,70	IU/h				Duration:00'56:54 h, Total dose:0,65 IE [FROMIP]
	ned	30.11.2014	11:04	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	ned	30.11.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	30.11.2014	12:14	Blood glucose	79	mg/dL				
	ned	30.11.2014	12:15	Food intake	0,1	BU				
	ned	30.11.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	30.11.2014	13:28	Blood glucose	**161**	mg/dL				
	ned	30.11.2014	13:30	Food intake	0,4	BU				
	ned	30.11.2014	13:30	Pump bolus	6,40	IU/h				
	ned	30.11.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	30.11.2014	14:46	Food intake	0,2	BU				
	ned	30.11.2014	14:46	Pump bolus	2,40	IU/h				
	ned	30.11.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	30.11.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	30.11.2014	16:59	Blood glucose	70	mg/dL				
	ned	30.11.2014	16:59	Food intake	0,1	BU				
	ned	30.11.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	30.11.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'06:18 h, Total dose:0,10 IE
	ned	30.11.2014	18:05	Blood glucose	60	mg/dL				
	ned	30.11.2014	18:06	Food intake	0,1	BU				
	ned	30.11.2014	18:06	Insulin pump: basal rate	0,40	IU/h				Duration:00'30:00 h, Total dose:0,20 IE Temp.: -50% [FROMIP]
	ned	30.11.2014	18:36	Insulin pump: basal rate	0,80	IU/h				Duration:00'23:42 h, Total dose:0,30 IE [FROMIP]
	ned	30.11.2014	18:40	Food intake	0,1	BU				
	ned	30.11.2014	18:41	Pump bolus	1,10	IU/h				
	ned	30.11.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	ned	30.11.2014	19:06	Blood glucose	87	mg/dL				
	ned	30.11.2014	19:06	Food intake	0,1	BU				
	ned	30.11.2014	19:41	Food intake	0,1	BU				
	ned	30.11.2014	19:41	Pump bolus	1,20	IU/h				
	ned	30.11.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	30.11.2014	20:18	Blood glucose	**163**	mg/dL				
	ned	30.11.2014	20:20	Food intake	0,1	BU				
	ned	30.11.2014	20:20	Pump bolus	1,30	IU/h				
	ned	30.11.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	30.11.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'53:54 h, Total dose:0,55 IE
	ned	30.11.2014	22:53	Blood glucose	44	mg/dL				
	ned	30.11.2014	22:53	Event				Stop		SUSPEND
	ned	30.11.2014	22:53	Insulin pump: basal rate	0,00	IU/h				Duration:00'06:06 h, Total dose:0,00 IE [FROMIP]
	ned	30.11.2014	23:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'24:12 h, Total dose:0,00 IE
	ned	30.11.2014	23:24	Blood glucose	88	mg/dL				
	ned	30.11.2014	23:24	Food intake	0,3	BU				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
▶	ned	30.11.2014	23:24	Event				Start		RESUME
	ned	30.11.2014	23:24	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:36 h, Total dose:0,00 IE [FROMIP]
▮▮	ned	30.11.2014	23:24	Event				Stop		SUSPEND
	ned	30.11.2014	23:24	Insulin pump: basal rate	0,00	IU/h				Duration:00'28:48 h, Total dose:0,00 IE [FROMIP]
	ned	30.11.2014	23:53	Blood glucose	**161**	mg/dL				
▶	ned	30.11.2014	23:53	Event				Start		RESUME
	ned	30.11.2014	23:53	Insulin pump: basal rate	0,50	IU/h				Duration:00'06:30 h, Total dose:0,05 IE [FROMIP]
	pon	**1.12.2014**								
	pon	1.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	1.12.2014	00:37	Blood glucose	143	mg/dL				
	pon	1.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	1.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	1.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	1.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	1.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	1.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	1.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	1.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	1.12.2014	08:51	Blood glucose	120	mg/dL				
	pon	1.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	1.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	1.12.2014	10:38	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pon	1.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	1.12.2014	11:11	Blood glucose	66	mg/dL				
	pon	1.12.2014	11:11	Food intake	0,1	BU				
	pon	1.12.2014	11:53	Blood glucose	158	mg/dL				
	pon	1.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	1.12.2014	12:36	Blood glucose	**168**	mg/dL				
	pon	1.12.2014	12:36	Food intake	0,2	BU				
	pon	1.12.2014	12:36	Pump bolus	3,00	IU/h				
	pon	1.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	1.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	1.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	1.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	1.12.2014	16:19	Blood glucose	123	mg/dL				
	pon	1.12.2014	16:37	Food intake	0,3	BU				
	pon	1.12.2014	16:37	Pump bolus	3,30	IU/h				
	pon	1.12.2014	16:52	Food intake	0,5	BU				
	pon	1.12.2014	16:52	Pump bolus	6,50	IU/h				
	pon	1.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	1.12.2014	17:38	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pon	1.12.2014	17:53	Blood glucose	158	mg/dL				
	pon	1.12.2014	17:54	Food intake	0,1	BU				
	pon	1.12.2014	17:54	Pump bolus	1,30	IU/h				
	pon	1.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'32:48 h, Total dose:0,45 IE
	pon	1.12.2014	18:32	Event				Cartridge low		DEACTIVATE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	1.12.2014	18:32	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:24 h, Total dose:0,00 IE [FROMIP]
	pon	1.12.2014	18:35	Insulin pump: basal rate	0,80	IU/h				Duration:00'24:48 h, Total dose:0,35 IE [FROMIP]
	pon	1.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	1.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'34:48 h, Total dose:0,30 IE [FROMIP]
	pon	1.12.2014	20:34	Insulin pump: basal rate	0,00	IU/h				Duration:00'10:30 h, Total dose:0,00 IE [FROMIP]
	pon	1.12.2014	20:45	Event				Start		RESUME
	pon	1.12.2014	20:45	Insulin pump: basal rate	0,50	IU/h				Duration:00'14:42 h, Total dose:0,10 IE [FROMIP]
	pon	1.12.2014	20:46	Blood glucose	**166**	mg/dL				
	pon	1.12.2014	20:46	Food intake	0,2	BU				
	pon	1.12.2014	20:46	Pump bolus	2,30	IU/h				
	pon	1.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	1.12.2014	21:50	Blood glucose	156	mg/dL				
	pon	1.12.2014	21:51	Food intake	0,4	BU				
	pon	1.12.2014	21:51	Pump bolus	5,60	IU/h				
	pon	1.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'55:54 h, Total dose:0,55 IE
	pon	1.12.2014	22:55	Blood glucose	67	mg/dL				
	pon	1.12.2014	22:55	Food intake	0,1	BU				
	pon	1.12.2014	22:55	Event				Stop		SUSPEND
	pon	1.12.2014	22:55	Insulin pump: basal rate	0,00	IU/h				Duration:00'04:00 h, Total dose:0,00 IE [FROMIP]
	pon	1.12.2014	23:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'54:06 h, Total dose:0,00 IE
	pon	1.12.2014	23:18	Blood glucose	**38**	mg/dL				
	pon	1.12.2014	23:54	Blood glucose	88	mg/dL				
	pon	1.12.2014	23:54	Food intake	0,3	BU				
	pon	1.12.2014	23:54	Event				Start		RESUME

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	1.12.2014	23:54	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:42 h, Total dose:0,00 IE [FROMIP]
	pon	1.12.2014	23:54	Event				Stop		SUSPEND
	pon	1.12.2014	23:54	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:06 h, Total dose:0,00 IE [FROMIP]
	tor	**2.12.2014**								
	tor	2.12.2014	00:25	Blood glucose	137	mg/dL				
	tor	2.12.2014	00:26	Event				Start		RESUME
	tor	2.12.2014	00:26	Insulin pump: basal rate	0,30	IU/h				Duration:00'00:36 h, Total dose:0,00 IE [FROMIP]
	tor	2.12.2014	00:26	Insulin pump: basal rate	0,06	IU/h				Duration:00'33:00 h, Total dose:0,05 IE Temp.: -80% [FROMIP]
	tor	2.12.2014	01:00	Insulin pump: basal rate	0,10	IU/h				Duration:00'27:00 h, Total dose:0,05 IE Temp.: -80% [FROMIP]
	tor	2.12.2014	01:26	Insulin pump: basal rate	0,50	IU/h				Duration:00'33:00 h, Total dose:0,25 IE [FROMIP]
	tor	2.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	2.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	2.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	2.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'19:54 h, Total dose:0,20 IE [FROMIP]
	tor	2.12.2014	05:05	Blood glucose	**310**	mg/dL				
	tor	2.12.2014	05:06	Pump bolus	2,80	IU/h				
	tor	2.12.2014	05:19	Insulin pump: basal rate	0,75	IU/h				Duration:00'40:06 h, Total dose:0,50 IE Temp.: +25% [FROMIP]
	tor	2.12.2014	06:00	Insulin pump: basal rate	0,62	IU/h				Duration:00'52:36 h, Total dose:0,55 IE Temp.: +25% [FROMIP]
	tor	2.12.2014	06:52	Blood glucose	130	mg/dL				
	tor	2.12.2014	06:52	Insulin pump: basal rate	0,50	IU/h				Duration:00'07:24 h, Total dose:0,05 IE [FROMIP]
	tor	2.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	2.12.2014	07:24	Food intake	0,3	BU				
	tor	2.12.2014	07:24	Pump bolus	3,30	IU/h				
	tor	2.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'43:36 h, Total dose:0,35 IE
	tor	2.12.2014	08:43	Blood glucose	49	mg/dL				
	tor	2.12.2014	08:43	Event				Stop		SUSPEND
	tor	2.12.2014	08:43	Insulin pump: basal rate	0,00	IU/h				Duration:00'16:24 h, Total dose:0,00 IE [FROMIP]
	tor	2.12.2014	09:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'20:48 h, Total dose:0,00 IE
	tor	2.12.2014	09:15	Blood glucose	85	mg/dL				
	tor	2.12.2014	09:20	Event				Start		RESUME
	tor	2.12.2014	09:20	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
	tor	2.12.2014	09:21	Food intake	0,1	BU				
	tor	2.12.2014	09:21	Event				Stop		SUSPEND
	tor	2.12.2014	09:21	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:06 h, Total dose:0,00 IE [FROMIP]
	tor	2.12.2014	09:51	Event				Start		RESUME
	tor	2.12.2014	09:51	Insulin pump: basal rate	0,70	IU/h				Duration:00'08:48 h, Total dose:0,10 IE [FROMIP]
	tor	2.12.2014	09:51	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	2.12.2014	10:00	Blood glucose	152	mg/dL				
	tor	2.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	2.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	2.12.2014	11:19	Food intake	0,4	BU				
	tor	2.12.2014	11:19	Pump bolus	5,50	IU/h				
	tor	2.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	2.12.2014	12:11	Blood glucose	198	mg/dL				
	tor	2.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	2.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	2.12.2014	14:57	Food intake	0,3	BU				
	tor	2.12.2014	14:57	Pump bolus	4,40	IU/h				
	tor	2.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	2.12.2014	15:31	Blood glucose	98	mg/dL				
	tor	2.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	2.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'04:30 h, Total dose:0,05 IE [FROMIP]
	tor	2.12.2014	17:04	Blood glucose	55	mg/dL				
	tor	2.12.2014	17:04	Food intake	0,1	BU				
	tor	2.12.2014	17:04	Event				Stop		SUSPEND
	tor	2.12.2014	17:04	Insulin pump: basal rate	0,00	IU/h				Duration:00'30:00 h, Total dose:0,00 IE [FROMIP]
	tor	2.12.2014	17:34	Event				Start		RESUME
	tor	2.12.2014	17:34	Insulin pump: basal rate	0,80	IU/h				Duration:00'25:24 h, Total dose:0,35 IE [FROMIP]
	tor	2.12.2014	17:35	Blood glucose	71	mg/dL				
	tor	2.12.2014	17:35	Food intake	0,1	BU				
	tor	2.12.2014	17:35	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	tor	2.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	2.12.2014	18:08	Blood glucose	107	mg/dL				
	tor	2.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	2.12.2014	19:08	Blood glucose	105	mg/dL				
	tor	2.12.2014	19:08	Food intake	0,2	BU				
	tor	2.12.2014	19:08	Pump bolus	2,10	IU/h				
	tor	2.12.2014	19:40	Food intake	0,5	BU				
	tor	2.12.2014	19:40	Pump bolus	7,10	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	2.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	2.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	2.12.2014	21:58	Blood glucose	84	mg/dL				
	tor	2.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	2.12.2014	22:15	Blood glucose	97	mg/dL				
	tor	2.12.2014	22:15	Food intake	0,1	BU				
	tor	2.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	**3.12.2014**								
	sre	3.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sre	3.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	3.12.2014	01:51	Blood glucose	**195**	mg/dL				
	sre	3.12.2014	01:51	Pump bolus	0,70	IU/h				
	sre	3.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	3.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	3.12.2014	03:38	Blood glucose	**202**	mg/dL				
	sre	3.12.2014	03:38	Pump bolus	0,40	IU/h				
	sre	3.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	3.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	3.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	3.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	3.12.2014	07:28	Blood glucose	**203**	mg/dL				
	sre	3.12.2014	07:29	Pump bolus	1,00	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	3.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	3.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	3.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	3.12.2014	10:35	Blood glucose	114	mg/dL				
	sre	3.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	3.12.2014	11:19	Blood glucose	100	mg/dL				
	sre	3.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	3.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	3.12.2014	13:02	Blood glucose	82	mg/dL				
	sre	3.12.2014	13:02	Food intake	0,2	BU				
	sre	3.12.2014	13:02	Pump bolus	1,60	IU/h				
	sre	3.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	3.12.2014	14:40	Blood glucose	116	mg/dL				
	sre	3.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	3.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	3.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	3.12.2014	17:28	Blood glucose	126	mg/dL				
	sre	3.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'43:06 h, Total dose:0,55 IE
	sre	3.12.2014	18:26	Food intake	0,3	BU				
	sre	3.12.2014	18:26	Pump bolus	3,60	IU/h				
	sre	3.12.2014	18:38	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	sre	3.12.2014	18:43	Event				Cartridge low		DEACTIVATE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	3.12.2014	18:43	Insulin pump: basal rate	0,00	IU/h				Duration:00'04:48 h, Total dose:0,00 IE [FROMIP]
	sre	3.12.2014	18:47	Insulin pump: basal rate	0,80	IU/h				Duration:00'12:06 h, Total dose:0,15 IE [FROMIP]
	sre	3.12.2014	18:48	Pump bolus	0,35	IU/h				
	sre	3.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	3.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	3.12.2014	20:48	Blood glucose	133	mg/dL				
	sre	3.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	3.12.2014	21:30	Blood glucose	113	mg/dL				
	sre	3.12.2014	21:30	Food intake	0,3	BU				
	sre	3.12.2014	21:30	Pump bolus	3,60	IU/h				
	sre	3.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sre	3.12.2014	22:39	Food intake	0,2	BU				
	sre	3.12.2014	22:39	Pump bolus	2,30	IU/h				
	sre	3.12.2014	22:55	Blood glucose	**162**	mg/dL				
	sre	3.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	**4.12.2014**								
	èet	4.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	4.12.2014	00:43	Blood glucose	90	mg/dL				
	èet	4.12.2014	00:43	Food intake	0,3	BU				
	èet	4.12.2014	00:43	Pump bolus	2,70	IU/h				
	èet	4.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	4.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	4.12.2014	02:04	Blood glucose	157	mg/dL				

Protocol

Patient:
Test, Andy

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	4.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	4.12.2014	03:55	Blood glucose	153	mg/dL				
	èet	4.12.2014	03:56	Pump bolus	0,40	IU/h				
	èet	4.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	4.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	4.12.2014	05:55	Blood glucose	97	mg/dL				
	èet	4.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	4.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	4.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	4.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	4.12.2014	09:03	Blood glucose	61	mg/dL				
	èet	4.12.2014	09:03	Food intake	0,1	BU				
	èet	4.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	4.12.2014	10:27	Blood glucose	**168**	mg/dL				
	èet	4.12.2014	10:27	Pump bolus	0,30	IU/h				
	èet	4.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	4.12.2014	11:50	Blood glucose	160	mg/dL				
	èet	4.12.2014	11:50	Pump bolus	0,20	IU/h				
	èet	4.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	4.12.2014	12:28	Blood glucose	153	mg/dL				
	èet	4.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	4.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	4.12.2014	14:27	Blood glucose	**177**	mg/dL				
	èet	4.12.2014	14:27	Pump bolus	0,90	IU/h				
	èet	4.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'16:48 h, Total dose:0,15 IE
	èet	4.12.2014	15:12	Blood glucose	**201**	mg/dL				
	èet	4.12.2014	15:13	Food intake	0,3	BU				
	èet	4.12.2014	15:13	Pump bolus	4,30	IU/h				
	èet	4.12.2014	15:16	Insulin pump: basal rate	0,75	IU/h				Duration:00'43:12 h, Total dose:0,55 IE Temp.: +50% [FROMIP]
	èet	4.12.2014	16:00	Insulin pump: basal rate	0,75	IU/h				Duration:00'16:48 h, Total dose:0,20 IE Temp.: +50%
	èet	4.12.2014	16:15	Blood glucose	**202**	mg/dL				
	èet	4.12.2014	16:16	Insulin pump: basal rate	0,50	IU/h				Duration:00'43:18 h, Total dose:0,35 IE [FROMIP]
	èet	4.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	4.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	4.12.2014	18:40	Blood glucose	**181**	mg/dL				
	èet	4.12.2014	18:40	Pump bolus	1,00	IU/h				
	èet	4.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	4.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	4.12.2014	20:21	Blood glucose	139	mg/dL				
	èet	4.12.2014	20:46	Food intake	0,3	BU				
	èet	4.12.2014	20:46	Pump bolus	3,40	IU/h				
	èet	4.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	4.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	4.12.2014	22:15	Food intake	0,2	BU				
	èet	4.12.2014	22:15	Pump bolus	2,00	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	4.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	4.12.2014	23:24	Blood glucose	**172**	mg/dL				
	pet	**5.12.2014**								
	pet	5.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	5.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	5.12.2014	01:11	Blood glucose	134	mg/dL				
	pet	5.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	5.12.2014	03:00	Blood glucose	128	mg/dL				
	pet	5.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	5.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	5.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	5.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	5.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	5.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	5.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	5.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	5.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	5.12.2014	11:30	Blood glucose	125	mg/dL				
	pet	5.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	5.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	5.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	5.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	5.12.2014	15:34	Blood glucose	64	mg/dL				
	pet	5.12.2014	15:34	Food intake	0,1	BU				
	pet	5.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	5.12.2014	16:30	Blood glucose	152	mg/dL				
	pet	5.12.2014	16:30	Pump bolus	0,60	IU/h				
	pet	5.12.2014	16:32	Food intake	0,2	BU				
	pet	5.12.2014	16:32	Pump bolus	2,00	IU/h				
	pet	5.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	5.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	5.12.2014	18:46	Blood glucose	103	mg/dL				
	pet	5.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	5.12.2014	19:43	Food intake	0,4	BU				
	pet	5.12.2014	19:43	Pump bolus	5,50	IU/h				
	pet	5.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	5.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	5.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	5.12.2014	22:09	Blood glucose	**161**	mg/dL				
	pet	5.12.2014	22:46	Food intake	0,3	BU				
	pet	5.12.2014	22:47	Pump bolus	3,30	IU/h				
	pet	5.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	**6.12.2014**								

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	6.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	6.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'18:42 h, Total dose:0,15 IE [FROMIP]
	sob	6.12.2014	01:17	Blood glucose	**259**	mg/dL				
	sob	6.12.2014	01:17	Pump bolus	1,60	IU/h				
	sob	6.12.2014	01:18	Insulin pump: basal rate	0,75	IU/h				Duration:00'41:18 h, Total dose:0,50 IE Temp.: +50% [FROMIP]
	sob	6.12.2014	02:00	Insulin pump: basal rate	0,90	IU/h				Duration:00'28:48 h, Total dose:0,45 IE Temp.: +50% [FROMIP]
	sob	6.12.2014	02:28	Insulin pump: basal rate	0,60	IU/h				Duration:00'31:12 h, Total dose:0,30 IE [FROMIP]
	sob	6.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	6.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	6.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	6.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	6.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	6.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	6.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	6.12.2014	09:38	Blood glucose	139	mg/dL				
	sob	6.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	6.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	6.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	6.12.2014	12:57	Blood glucose	140	mg/dL				
	sob	6.12.2014	12:57	Pump bolus	0,10	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	6.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	6.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	6.12.2014	14:06	Blood glucose	123	mg/dL				
	sob	6.12.2014	14:06	Food intake	0,4	BU				
	sob	6.12.2014	14:06	Pump bolus	0,45	IU/h				
	sob	6.12.2014	14:07	Pump bolus	3,85	IU/h				
	sob	6.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	6.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	6.12.2014	16:24	Blood glucose	**250**	mg/dL				
	sob	6.12.2014	16:24	Pump bolus	1,00	IU/h				
	sob	6.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	6.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'54:00 h, Total dose:0,70 IE
	sob	6.12.2014	18:46	Blood glucose	**224**	mg/dL				
	sob	6.12.2014	18:46	Pump bolus	2,00	IU/h				
	sob	6.12.2014	18:47	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	sob	6.12.2014	18:53	Insulin pump: basal rate	1,56	IU/h				Duration:00'06:00 h, Total dose:0,15 IE Temp.: +95% [FROMIP]
	sob	6.12.2014	19:00	Insulin pump: basal rate	0,78	IU/h				Duration:00'54:00 h, Total dose:0,70 IE Temp.: +95% [FROMIP]
	sob	6.12.2014	19:24	Food intake	0,3	BU				
	sob	6.12.2014	19:24	Pump bolus	4,35	IU/h				
	sob	6.12.2014	19:53	Insulin pump: basal rate	0,40	IU/h				Duration:00'06:00 h, Total dose:0,05 IE [FROMIP]
	sob	6.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	6.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'52:54 h, Total dose:0,50 IE [FROMIP]
	sob	6.12.2014	21:52	Blood glucose	57	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
▋▋	sob	6.12.2014	21:52	Event				Stop		SUSPEND
	sob	6.12.2014	21:52	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
🍎	sob	6.12.2014	21:53	Food intake	0,1	BU				
▶	sob	6.12.2014	21:53	Event				Start		RESUME
	sob	6.12.2014	21:53	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
▋▋	sob	6.12.2014	21:53	Event				Stop		SUSPEND
	sob	6.12.2014	21:53	Insulin pump: basal rate	0,00	IU/h				Duration:00'06:42 h, Total dose:0,00 IE [FROMIP]
	sob	6.12.2014	22:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'54:24 h, Total dose:0,00 IE
🖉	sob	6.12.2014	22:54	Blood glucose	81	mg/dL				
▶	sob	6.12.2014	22:54	Event				Start		RESUME
	sob	6.12.2014	22:54	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
▋▋	sob	6.12.2014	22:54	Event				Stop		SUSPEND
	sob	6.12.2014	22:54	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:30 h, Total dose:0,00 IE [FROMIP]
	sob	6.12.2014	22:57	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sob	6.12.2014	23:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'24:24 h, Total dose:0,00 IE
🖉	sob	6.12.2014	23:24	Blood glucose	87	mg/dL				
▶	sob	6.12.2014	23:24	Event				Start		RESUME
	sob	6.12.2014	23:24	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:36 h, Total dose:0,00 IE [FROMIP]
▋▋	sob	6.12.2014	23:25	Event				Stop		SUSPEND
	sob	6.12.2014	23:25	Insulin pump: basal rate	0,00	IU/h				Duration:00'29:36 h, Total dose:0,00 IE [FROMIP]
	sob	6.12.2014	23:28	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
▶	sob	6.12.2014	23:54	Event				Start		RESUME
	sob	6.12.2014	23:54	Insulin pump: basal rate	0,50	IU/h				Duration:00'05:18 h, Total dose:0,05 IE [FROMIP]
🖉	sob	6.12.2014	23:55	Blood glucose	99	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	6.12.2014	23:58	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	ned	**7.12.2014**								
	ned	7.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	7.12.2014	00:28	Food intake	0,3	BU				
	ned	7.12.2014	00:28	Pump bolus	3,60	IU/h				
	ned	7.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	7.12.2014	01:47	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	ned	7.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'22:18 h, Total dose:0,20 IE [FROMIP]
	ned	7.12.2014	02:22	Event				Cartridge low		DEACTIVATE
	ned	7.12.2014	02:22	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:24 h, Total dose:0,00 IE [FROMIP]
	ned	7.12.2014	02:24	Insulin pump: basal rate	0,60	IU/h				Duration:00'35:18 h, Total dose:0,35 IE [FROMIP]
	ned	7.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	7.12.2014	03:15	Blood glucose	**167**	mg/dL				
	ned	7.12.2014	03:15	Pump bolus	0,10	IU/h				
	ned	7.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	7.12.2014	04:26	Blood glucose	123	mg/dL				
	ned	7.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	7.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	7.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	7.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	7.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	7.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	7.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	7.12.2014	11:30	Blood glucose	111	mg/dL				
	ned	7.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	7.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'19:30 h, Total dose:0,15 IE [FROMIP]
	ned	7.12.2014	13:18	Food intake	0,1	BU				
	ned	7.12.2014	13:18	Pump bolus	1,25	IU/h				
	ned	7.12.2014	13:19	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	ned	7.12.2014	13:19	Event				Cartridge low		DEACTIVATE
	ned	7.12.2014	13:19	Insulin pump: basal rate	0,00	IU/h				Duration:00'40:30 h, Total dose:0,00 IE [FROMIP]
	ned	7.12.2014	14:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'48:30 h, Total dose:0,00 IE
	ned	7.12.2014	14:48	Insulin pump: basal rate	0,50	IU/h				Duration:00'11:24 h, Total dose:0,10 IE [FROMIP]
	ned	7.12.2014	14:49	Blood glucose	**242**	mg/dL				
	ned	7.12.2014	14:49	Pump bolus	2,00	IU/h				
	ned	7.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	7.12.2014	15:57	Blood glucose	**259**	mg/dL				
	ned	7.12.2014	15:57	Pump bolus	0,80	IU/h				
	ned	7.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'58:06 h, Total dose:0,50 IE
	ned	7.12.2014	16:57	Blood glucose	**263**	mg/dL				
	ned	7.12.2014	16:58	Insulin pump: basal rate	0,75	IU/h				Duration:00'01:54 h, Total dose:0,00 IE Temp.: +50% [FROMIP]
	ned	7.12.2014	17:00	Insulin pump: basal rate	1,20	IU/h				Duration:00'58:06 h, Total dose:1,15 IE Temp.: +50% [FROMIP]
	ned	7.12.2014	17:55	Blood glucose	**230**	mg/dL				
	ned	7.12.2014	17:58	Insulin pump: basal rate	0,80	IU/h				Duration:00'01:54 h, Total dose:0,00 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

|	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	7.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	ned	7.12.2014	18:49	Blood glucose	**245**	mg/dL				
	ned	7.12.2014	18:49	Pump bolus	1,80	IU/h				
	ned	7.12.2014	18:51	Pump bolus	0,20	IU/h				
	ned	7.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	ned	7.12.2014	19:49	Blood glucose	**200**	mg/dL				
	ned	7.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	7.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	7.12.2014	21:05	Food intake	0,2	BU				
	ned	7.12.2014	21:05	Pump bolus	2,70	IU/h				
	ned	7.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	ned	7.12.2014	22:39	Blood glucose	140	mg/dL				
	ned	7.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	7.12.2014	23:32	Blood glucose	141	mg/dL				
	pon	**8.12.2014**								
	pon	8.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	8.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	8.12.2014	01:11	Blood glucose	136	mg/dL				
	pon	8.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	8.12.2014	02:12	Blood glucose	139	mg/dL				
	pon	8.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	8.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	8.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	8.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	8.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	8.12.2014	07:38	Blood glucose	106	mg/dL				
	pon	8.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	8.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	8.12.2014	09:22	Blood glucose	104	mg/dL				
	pon	8.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	8.12.2014	10:11	Blood glucose	119	mg/dL				
	pon	8.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	8.12.2014	11:45	Blood glucose	122	mg/dL				
	pon	8.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	8.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	8.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	8.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	8.12.2014	15:52	Blood glucose	118	mg/dL				
	pon	8.12.2014	15:53	Food intake	0,2	BU				
	pon	8.12.2014	15:53	Pump bolus	2,30	IU/h				
	pon	8.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	8.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	8.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	8.12.2014	18:30	Blood glucose	157	mg/dL				
	pon	8.12.2014	18:30	Pump bolus	0,35	IU/h				
	pon	8.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	8.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	8.12.2014	20:46	Blood glucose	127	mg/dL				
	pon	8.12.2014	20:47	Food intake	0,1	BU				
	pon	8.12.2014	20:47	Pump bolus	1,40	IU/h				
	pon	8.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	8.12.2014	21:50	Food intake	0,2	BU				
	pon	8.12.2014	21:50	Pump bolus	3,00	IU/h				
	pon	8.12.2014	21:54	Food intake	0,1	BU				
	pon	8.12.2014	21:54	Pump bolus	1,40	IU/h				
	pon	8.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	8.12.2014	22:01	Blood glucose	**162**	mg/dL				
	pon	8.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	**9.12.2014**								
	tor	9.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	tor	9.12.2014	00:13	Blood glucose	**172**	mg/dL				
	tor	9.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	9.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	9.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	9.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	9.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	9.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'53:00 h, Total dose:0,45 IE [FROMIP]
	tor	9.12.2014	06:52	Blood glucose	39	mg/dL				
	tor	9.12.2014	06:53	Event				Stop		SUSPEND
	tor	9.12.2014	06:53	Insulin pump: basal rate	0,00	IU/h				Duration:00'07:00 h, Total dose:0,00 IE [FROMIP]
	tor	9.12.2014	07:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'39:06 h, Total dose:0,00 IE
	tor	9.12.2014	07:39	Blood glucose	102	mg/dL				
	tor	9.12.2014	07:39	Food intake	0,2	BU				
	tor	9.12.2014	07:39	Event				Start		RESUME
	tor	9.12.2014	07:39	Insulin pump: basal rate	0,50	IU/h				Duration:00'20:54 h, Total dose:0,15 IE [FROMIP]
	tor	9.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	9.12.2014	08:45	Blood glucose	113	mg/dL				
	tor	9.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	9.12.2014	09:15	Food intake	0,3	BU				
	tor	9.12.2014	09:15	Pump bolus	3,60	IU/h				
	tor	9.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	9.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	9.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	9.12.2014	12:50	Blood glucose	153	mg/dL				
	tor	9.12.2014	12:50	Pump bolus	0,60	IU/h				
	tor	9.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	9.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	9.12.2014	14:50	Blood glucose	150	mg/dL				
	tor	9.12.2014	14:51	Pump bolus	0,20	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	9.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	9.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	9.12.2014	16:02	Food intake	0,1	BU				
	tor	9.12.2014	16:02	Pump bolus	1,10	IU/h				
	tor	9.12.2014	16:31	Blood glucose	**161**	mg/dL				
	tor	9.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	9.12.2014	17:31	Food intake	0,1	BU				
	tor	9.12.2014	17:31	Pump bolus	1,40	IU/h				
	tor	9.12.2014	17:34	Food intake	0,2	BU				
	tor	9.12.2014	17:34	Pump bolus	2,00	IU/h				
	tor	9.12.2014	17:50	Food intake	0,1	BU				
	tor	9.12.2014	17:50	Pump bolus	1,20	IU/h				
	tor	9.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	9.12.2014	18:22	Blood glucose	**190**	mg/dL				
	tor	9.12.2014	18:22	Food intake	0,3	BU				
	tor	9.12.2014	18:22	Pump bolus	4,80	IU/h				
	tor	9.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	9.12.2014	19:34	Blood glucose	**180**	mg/dL				
	tor	9.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	9.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	9.12.2014	21:05	Blood glucose	120	mg/dL				
	tor	9.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	9.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	9.12.2014	23:41	Blood glucose	126	mg/dL				

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	**10.12.2014**								
	sre	10.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sre	10.12.2014	00:09	Blood glucose	132	mg/dL				
	sre	10.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	10.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	10.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	10.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	10.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	10.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	10.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	10.12.2014	07:15	Blood glucose	139	mg/dL				
	sre	10.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	10.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	10.12.2014	09:14	Food intake	0,3	BU				
	sre	10.12.2014	09:15	Pump bolus	4,00	IU/h				
	sre	10.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	10.12.2014	10:41	Blood glucose	**190**	mg/dL				
	sre	10.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	10.12.2014	11:47	Blood glucose	**249**	mg/dL				
	sre	10.12.2014	11:47	Food intake	0,3	BU				
	sre	10.12.2014	11:47	Pump bolus	4,70	IU/h				
	sre	10.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:30 h, Total dose:0,00 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	10.12.2014	12:00	Insulin pump: basal rate	0,90	IU/h				Duration:00'59:30 h, Total dose:0,90 IE Temp.: +50% [FROMIP]
	sre	10.12.2014	13:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	sre	10.12.2014	13:25	Blood glucose	263	mg/dL				
	sre	10.12.2014	13:29	Pump bolus	0,30	IU/h				
	sre	10.12.2014	14:00	Insulin pump: basal rate	0,75	IU/h				Duration:00'00:30 h, Total dose:0,00 IE Temp.: +50%
	sre	10.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'59:30 h, Total dose:0,50 IE [FROMIP]
	sre	10.12.2014	14:36	Blood glucose	184	mg/dL				
	sre	10.12.2014	14:37	Pump bolus	0,50	IU/h				
	sre	10.12.2014	14:47	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	sre	10.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	10.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	10.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	10.12.2014	17:44	Blood glucose	134	mg/dL				
	sre	10.12.2014	17:44	Food intake	0,1	BU				
	sre	10.12.2014	17:44	Pump bolus	1,40	IU/h				
	sre	10.12.2014	17:55	Food intake	0,2	BU				
	sre	10.12.2014	17:55	Pump bolus	2,20	IU/h				
	sre	10.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	10.12.2014	18:17	Food intake	0,1	BU				
	sre	10.12.2014	18:17	Pump bolus	1,10	IU/h				
	sre	10.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	10.12.2014	19:18	Blood glucose	231	mg/dL				
	sre	10.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	10.12.2014	20:14	Blood glucose	258	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	10.12.2014	20:14	Food intake	0,1	BU				
	sre	10.12.2014	20:14	Pump bolus	1,70	IU/h				
	sre	10.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	10.12.2014	21:47	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	sre	10.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'10:54 h, Total dose:0,10 IE
	sre	10.12.2014	22:10	Event				Cartridge low		DEACTIVATE
	sre	10.12.2014	22:10	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:00 h, Total dose:0,00 IE [FROMIP]
	sre	10.12.2014	22:12	Insulin pump: basal rate	0,60	IU/h				Duration:00'47:06 h, Total dose:0,45 IE [FROMIP]
	sre	10.12.2014	22:55	Blood glucose	**186**	mg/dL				
	sre	10.12.2014	22:55	Pump bolus	0,50	IU/h				
	sre	10.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	**11.12.2014**								
	èet	11.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	11.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	11.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	11.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	11.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	11.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	11.12.2014	05:12	Blood glucose	135	mg/dL				
	èet	11.12.2014	05:12	Pump bolus	0,10	IU/h				
	èet	11.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	11.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	11.12.2014	07:02	Blood glucose	118	mg/dL				
	èet	11.12.2014	07:02	Food intake	0,2	BU				
	èet	11.12.2014	07:02	Pump bolus	2,20	IU/h				
	èet	11.12.2014	07:11	Food intake	0,1	BU				
	èet	11.12.2014	07:11	Pump bolus	1,60	IU/h				
	èet	11.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	11.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	11.12.2014	09:15	Blood glucose	**208**	mg/dL				
	èet	11.12.2014	09:16	Pump bolus	0,50	IU/h				
	èet	11.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	11.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	11.12.2014	11:33	Blood glucose	128	mg/dL				
	èet	11.12.2014	11:37	Food intake	0,1	BU				
	èet	11.12.2014	11:37	Pump bolus	1,20	IU/h				
	èet	11.12.2014	11:48	Food intake	0,2	BU				
	èet	11.12.2014	11:48	Pump bolus	2,40	IU/h				
	èet	11.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	11.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'33:42 h, Total dose:0,30 IE [FROMIP]
	èet	11.12.2014	13:31	Blood glucose	46	mg/dL				
	èet	11.12.2014	13:33	Event				Stop		SUSPEND
	èet	11.12.2014	13:33	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:54 h, Total dose:0,00 IE [FROMIP]
	èet	11.12.2014	13:36	Event				Start		RESUME
	èet	11.12.2014	13:36	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	èet	11.12.2014	13:36	Event				Stop		SUSPEND

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	11.12.2014	13:36	Insulin pump: basal rate	0,00	IU/h				Duration:00'22:54 h, Total dose:0,00 IE [FROMIP]
	èet	11.12.2014	13:59	Blood glucose	108	mg/dL				
	èet	11.12.2014	13:59	Food intake	0,2	BU				
	èet	11.12.2014	13:59	Event				Start		RESUME
	èet	11.12.2014	13:59	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
	èet	11.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	11.12.2014	15:00	Blood glucose	123	mg/dL				
	èet	11.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	11.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	11.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	11.12.2014	17:34	Blood glucose	**199**	mg/dL				
	èet	11.12.2014	17:34	Food intake	0,3	BU				
	èet	11.12.2014	17:34	Pump bolus	4,60	IU/h				
	èet	11.12.2014	17:54	Food intake	0,1	BU				
	èet	11.12.2014	17:54	Pump bolus	1,70	IU/h				
	èet	11.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	11.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	11.12.2014	19:26	Blood glucose	**166**	mg/dL				
	èet	11.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	11.12.2014	20:52	Blood glucose	55	mg/dL				
	èet	11.12.2014	20:52	Food intake	0,1	BU				
	èet	11.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	11.12.2014	21:33	Blood glucose	137	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	11.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	11.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	**12.12.2014**								
	pet	12.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	12.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	12.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	12.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	12.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	12.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	12.12.2014	05:52	Blood glucose	20	mg/dL				
	pet	12.12.2014	05:53	Blood glucose	46	mg/dL				
	pet	12.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'04:18 h, Total dose:0,05 IE [FROMIP]
	pet	12.12.2014	06:04	Event				Stop		SUSPEND
	pet	12.12.2014	06:04	Insulin pump: basal rate	0,00	IU/h				Duration:00'55:36 h, Total dose:0,00 IE [FROMIP]
	pet	12.12.2014	06:05	Blood glucose	91	mg/dL				
	pet	12.12.2014	07:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:30 h, Total dose:0,00 IE
	pet	12.12.2014	07:02	Blood glucose	169	mg/dL				
	pet	12.12.2014	07:02	Event				Start		RESUME
	pet	12.12.2014	07:02	Insulin pump: basal rate	0,50	IU/h				Duration:00'57:30 h, Total dose:0,45 IE [FROMIP]
	pet	12.12.2014	07:20	Food intake	0,3	BU				
	pet	12.12.2014	07:20	Pump bolus	3,80	IU/h				
	pet	12.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	12.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	12.12.2014	09:12	Blood glucose	**232**	mg/dL				
	pet	12.12.2014	09:20	Pump bolus	0,10	IU/h				
	pet	12.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	12.12.2014	10:13	Blood glucose	**197**	mg/dL				
	pet	12.12.2014	10:13	Pump bolus	0,20	IU/h				
	pet	12.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	12.12.2014	11:43	Blood glucose	**174**	mg/dL				
	pet	12.12.2014	11:43	Food intake	0,3	BU				
	pet	12.12.2014	11:43	Pump bolus	4,00	IU/h				
	pet	12.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	12.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	12.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	12.12.2014	14:25	Blood glucose	83	mg/dL				
	pet	12.12.2014	14:26	Food intake	0,1	BU				
	pet	12.12.2014	14:26	Pump bolus	0,20	IU/h				
	pet	12.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	12.12.2014	15:23	Blood glucose	77	mg/dL				
	pet	12.12.2014	15:24	Food intake	0,0	BU				
	pet	12.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	12.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'34:36 h, Total dose:0,45 IE [FROMIP]
	pet	12.12.2014	17:33	Blood glucose	57	mg/dL				
	pet	12.12.2014	17:34	Food intake	0,3	BU				
	pet	12.12.2014	17:34	Pump bolus	2,35	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	12.12.2014	17:34	Insulin pump: basal rate	0,08	IU/h				Duration:00'25:24 h, Total dose:0,05 IE Temp.: -90% [FROMIP]
	pet	12.12.2014	17:54	Food intake	0,1	BU				
	pet	12.12.2014	17:54	Pump bolus	0,80	IU/h				
	pet	12.12.2014	18:00	Insulin pump: basal rate	0,08	IU/h				Duration:00'04:36 h, Total dose:0,00 IE Temp.: -90%
	pet	12.12.2014	18:04	Insulin pump: basal rate	0,80	IU/h				Duration:00'55:18 h, Total dose:0,75 IE [FROMIP]
	pet	12.12.2014	18:05	Blood glucose	90	mg/dL				
	pet	12.12.2014	18:59	Blood glucose	114	mg/dL				
	pet	12.12.2014	18:59	Insulin pump: basal rate	0,64	IU/h				Duration:00'00:06 h, Total dose:0,00 IE Temp.: -20% [FROMIP]
	pet	12.12.2014	19:00	Insulin pump: basal rate	0,32	IU/h				Duration:00'29:54 h, Total dose:0,15 IE Temp.: -20% [FROMIP]
	pet	12.12.2014	19:29	Insulin pump: basal rate	0,40	IU/h				Duration:00'30:06 h, Total dose:0,20 IE [FROMIP]
	pet	12.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	12.12.2014	20:36	Blood glucose	90	mg/dL				
	pet	12.12.2014	20:36	Food intake	0,0	BU				
	pet	12.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	12.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	12.12.2014	22:27	Blood glucose	120	mg/dL				
	pet	12.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	**13.12.2014**								
	sob	13.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	13.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	13.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

Patient:
Test, Andy

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	13.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	13.12.2014	03:33	Blood glucose	74	mg/dL				
	sob	13.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	13.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'11:48 h, Total dose:0,10 IE [FROMIP]
	sob	13.12.2014	05:11	Blood glucose	**36**	mg/dL				
	sob	13.12.2014	05:11	Event				Stop		SUSPEND
	sob	13.12.2014	05:11	Insulin pump: basal rate	0,00	IU/h				Duration:00'41:24 h, Total dose:0,00 IE [FROMIP]
	sob	13.12.2014	05:43	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sob	13.12.2014	05:53	Event				Start		RESUME
	sob	13.12.2014	05:53	Insulin pump: basal rate	0,60	IU/h				Duration:00'06:48 h, Total dose:0,05 IE [FROMIP]
	sob	13.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	13.12.2014	06:31	Blood glucose	79	mg/dL				
	sob	13.12.2014	06:31	Food intake	0,0	BU				
	sob	13.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	13.12.2014	07:07	Blood glucose	136	mg/dL				
	sob	13.12.2014	07:08	Food intake	0,3	BU				
	sob	13.12.2014	07:08	Pump bolus	3,50	IU/h				
	sob	13.12.2014	07:19	Food intake	0,0	BU				
	sob	13.12.2014	07:19	Pump bolus	0,50	IU/h				
	sob	13.12.2014	07:24	Food intake	0,1	BU				
	sob	13.12.2014	07:25	Pump bolus	1,60	IU/h				
	sob	13.12.2014	07:29	Food intake	0,1	BU				
	sob	13.12.2014	07:29	Pump bolus	1,10	IU/h				
	sob	13.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	13.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	13.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	13.12.2014	10:03	Blood glucose	**174**	mg/dL				
	sob	13.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	13.12.2014	11:18	Blood glucose	**176**	mg/dL				
	sob	13.12.2014	11:18	Pump bolus	0,80	IU/h				
	sob	13.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	13.12.2014	12:14	Blood glucose	135	mg/dL				
	sob	13.12.2014	12:16	Food intake	0,1	BU				
	sob	13.12.2014	12:17	Pump bolus	0,80	IU/h				
	sob	13.12.2014	12:18	Food intake	0,1	BU				
	sob	13.12.2014	12:18	Pump bolus	1,00	IU/h				
	sob	13.12.2014	12:19	Pump bolus	0,10	IU/h				
	sob	13.12.2014	12:28	Food intake	0,2	BU				
	sob	13.12.2014	12:28	Pump bolus	2,10	IU/h				
	sob	13.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	13.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	13.12.2014	14:31	Blood glucose	97	mg/dL				
	sob	13.12.2014	14:54	Blood glucose	75	mg/dL				
	sob	13.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	13.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	13.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	13.12.2014	17:32	Blood glucose	71	mg/dL				
	sob	13.12.2014	17:33	Food intake	0,3	BU				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	13.12.2014	17:33	Pump bolus	2,30	IU/h				
	sob	13.12.2014	17:55	Food intake	0,1	BU				
	sob	13.12.2014	17:55	Pump bolus	1,30	IU/h				
	sob	13.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	13.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sob	13.12.2014	19:48	Blood glucose	104	mg/dL				
	sob	13.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	13.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	13.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	13.12.2014	22:10	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	sob	13.12.2014	22:38	Blood glucose	**207**	mg/dL				
	sob	13.12.2014	22:38	Pump bolus	1,30	IU/h				
	sob	13.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	**14.12.2014**								
	ned	14.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	14.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	14.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	14.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	14.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	14.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	14.12.2014	05:10	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	ned	14.12.2014	05:27	Blood glucose	64	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	14.12.2014	05:27	Food intake	0,1	BU				
	ned	14.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'08:12 h, Total dose:0,05 IE [FROMIP]
	ned	14.12.2014	06:08	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	ned	14.12.2014	06:08	Event				Cartridge low		DEACTIVATE
	ned	14.12.2014	06:08	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:42 h, Total dose:0,00 IE [FROMIP]
	ned	14.12.2014	06:13	Insulin pump: basal rate	0,50	IU/h				Duration:00'46:06 h, Total dose:0,40 IE [FROMIP]
	ned	14.12.2014	06:14	Blood glucose	64	mg/dL				
	ned	14.12.2014	06:15	Food intake	0,1	BU				
	ned	14.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	14.12.2014	07:54	Blood glucose	69	mg/dL				
	ned	14.12.2014	07:55	Food intake	0,3	BU				
	ned	14.12.2014	07:55	Pump bolus	2,20	IU/h				
	ned	14.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	14.12.2014	08:03	Food intake	0,2	BU				
	ned	14.12.2014	08:03	Pump bolus	2,50	IU/h				
	ned	14.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	14.12.2014	09:42	Blood glucose	**213**	mg/dL				
	ned	14.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	14.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	14.12.2014	11:30	Blood glucose	**180**	mg/dL				
	ned	14.12.2014	11:31	Food intake	0,3	BU				
	ned	14.12.2014	11:31	Pump bolus	4,00	IU/h				
	ned	14.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	14.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	14.12.2014	13:48	Blood glucose	**198**	mg/dL				
	ned	14.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	14.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	14.12.2014	15:55	Blood glucose	102	mg/dL				
	ned	14.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	14.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	14.12.2014	17:33	Blood glucose	88	mg/dL				
	ned	14.12.2014	17:36	Food intake	0,3	BU				
	ned	14.12.2014	17:36	Pump bolus	2,50	IU/h				
	ned	14.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	ned	14.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	ned	14.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'36:06 h, Total dose:0,30 IE [FROMIP]
	ned	14.12.2014	20:11	Blood glucose	50	mg/dL				
	ned	14.12.2014	20:12	Food intake	0,1	BU				
	ned	14.12.2014	20:36	Event				Stop		SUSPEND
	ned	14.12.2014	20:36	Insulin pump: basal rate	0,00	IU/h				Duration:00'23:54 h, Total dose:0,00 IE [FROMIP]
	ned	14.12.2014	21:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'06:48 h, Total dose:0,00 IE
	ned	14.12.2014	21:06	Blood glucose	109	mg/dL				
	ned	14.12.2014	21:06	Event				Start		RESUME
	ned	14.12.2014	21:06	Insulin pump: basal rate	0,60	IU/h				Duration:00'53:12 h, Total dose:0,55 IE [FROMIP]
	ned	14.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'12:00 h, Total dose:0,10 IE
	ned	14.12.2014	22:11	Blood glucose	136	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	14.12.2014	22:11	Insulin pump: basal rate	0,48	IU/h				Duration:00'48:00 h, Total dose:0,40 IE Temp.: -20% [FROMIP]
	ned	14.12.2014	23:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -20% [FROMIP]
	pon	**15.12.2014**								
	pon	15.12.2014	00:00	Insulin pump: basal rate	0,24	IU/h				Duration:01'00:00 h, Total dose:0,25 IE Temp.: -20% [FROMIP]
	pon	15.12.2014	01:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -20% [FROMIP]
	pon	15.12.2014	02:00	Insulin pump: basal rate	0,48	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -20% [FROMIP]
	pon	15.12.2014	03:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -20% [FROMIP]
	pon	15.12.2014	04:00	Insulin pump: basal rate	0,64	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: -20% [FROMIP]
	pon	15.12.2014	04:04	Blood glucose	**174**	mg/dL				
	pon	15.12.2014	05:00	Insulin pump: basal rate	0,48	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -20% [FROMIP]
	pon	15.12.2014	06:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'12:00 h, Total dose:0,10 IE Temp.: -20% [FROMIP]
	pon	15.12.2014	06:09	Blood glucose	**172**	mg/dL				
	pon	15.12.2014	06:09	Pump bolus	0,80	IU/h				
	pon	15.12.2014	06:11	Insulin pump: basal rate	0,50	IU/h				Duration:00'48:00 h, Total dose:0,40 IE [FROMIP]
	pon	15.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	15.12.2014	07:20	Blood glucose	143	mg/dL				
	pon	15.12.2014	07:21	Food intake	0,3	BU				
	pon	15.12.2014	07:21	Pump bolus	3,40	IU/h				
	pon	15.12.2014	07:32	Food intake	0,2	BU				
	pon	15.12.2014	07:32	Pump bolus	3,00	IU/h				
	pon	15.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	15.12.2014	08:22	Blood glucose	**174**	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	15.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	15.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	15.12.2014	10:17	Blood glucose	108	mg/dL				
	pon	15.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	15.12.2014	11:35	Blood glucose	115	mg/dL				
	pon	15.12.2014	11:36	Food intake	0,3	BU				
	pon	15.12.2014	11:36	Pump bolus	3,50	IU/h				
	pon	15.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	15.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	15.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	15.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	15.12.2014	15:08	Blood glucose	149	mg/dL				
	pon	15.12.2014	15:09	Pump bolus	0,20	IU/h				
	pon	15.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	15.12.2014	16:17	Blood glucose	137	mg/dL				
	pon	15.12.2014	16:18	Food intake	0,1	BU				
	pon	15.12.2014	16:18	Pump bolus	0,70	IU/h				
	pon	15.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	15.12.2014	17:20	Blood glucose	**161**	mg/dL				
	pon	15.12.2014	17:31	Food intake	0,1	BU				
	pon	15.12.2014	17:31	Pump bolus	0,90	IU/h				
	pon	15.12.2014	17:42	Food intake	0,3	BU				
	pon	15.12.2014	17:42	Pump bolus	2,80	IU/h				
	pon	15.12.2014	17:49	Food intake	0,1	BU				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	15.12.2014	17:49	Pump bolus	1,50	IU/h				
	pon	15.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pon	15.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	15.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	15.12.2014	20:30	Blood glucose	82	mg/dL				
	pon	15.12.2014	20:30	Food intake	0,0	BU				
	pon	15.12.2014	20:30	Food intake	0,1	BU				
	pon	15.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	15.12.2014	21:24	Blood glucose	107	mg/dL				
	pon	15.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'32:30 h, Total dose:0,30 IE
	pon	15.12.2014	22:32	Insulin pump: basal rate	0,48	IU/h				Duration:00'27:36 h, Total dose:0,20 IE Temp.: -20% [FROMIP]
	pon	15.12.2014	23:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -20% [FROMIP]
	tor	**16.12.2014**								
	tor	16.12.2014	00:00	Insulin pump: basal rate	0,24	IU/h				Duration:01'00:00 h, Total dose:0,25 IE Temp.: -20% [FROMIP]
	tor	16.12.2014	01:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -20% [FROMIP]
	tor	16.12.2014	02:00	Insulin pump: basal rate	0,48	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -20% [FROMIP]
	tor	16.12.2014	02:21	Blood glucose	76	mg/dL				
	tor	16.12.2014	02:21	Food intake	0,1	BU				
	tor	16.12.2014	03:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -20% [FROMIP]
	tor	16.12.2014	04:00	Insulin pump: basal rate	0,64	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: -20% [FROMIP]
	tor	16.12.2014	05:00	Insulin pump: basal rate	0,48	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -20% [FROMIP]
	tor	16.12.2014	05:12	Blood glucose	76	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	16.12.2014	05:12	Food intake	0,0	BU				
	tor	16.12.2014	05:12	Food intake	0,1	BU				
	tor	16.12.2014	06:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'32:30 h, Total dose:0,20 IE Temp.: -20% [FROMIP]
	tor	16.12.2014	06:26	Blood glucose	117	mg/dL				
	tor	16.12.2014	06:32	Insulin pump: basal rate	0,50	IU/h				Duration:00'27:30 h, Total dose:0,20 IE [FROMIP]
	tor	16.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	16.12.2014	07:07	Blood glucose	129	mg/dL				
	tor	16.12.2014	07:08	Food intake	0,3	BU				
	tor	16.12.2014	07:08	Pump bolus	3,70	IU/h				
	tor	16.12.2014	07:18	Food intake	0,1	BU				
	tor	16.12.2014	07:18	Pump bolus	1,20	IU/h				
	tor	16.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	16.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	16.12.2014	09:40	Blood glucose	**201**	mg/dL				
	tor	16.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	16.12.2014	10:42	Blood glucose	**167**	mg/dL				
	tor	16.12.2014	10:42	Pump bolus	0,60	IU/h				
	tor	16.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	16.12.2014	11:53	Blood glucose	135	mg/dL				
	tor	16.12.2014	11:54	Food intake	0,3	BU				
	tor	16.12.2014	11:54	Pump bolus	3,40	IU/h				
	tor	16.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	16.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	16.12.2014	13:53	Blood glucose	88	mg/dL				

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🍎	tor	16.12.2014	13:53	Food intake	0,1	BU				
📊	tor	16.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
📊	tor	16.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
🔫	tor	16.12.2014	15:13	Blood glucose	83	mg/dL				
🍎	tor	16.12.2014	15:14	Food intake	0,0	BU				
🍎	tor	16.12.2014	15:14	Food intake	0,1	BU				
🔫	tor	16.12.2014	15:57	Blood glucose	131	mg/dL				
📊	tor	16.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
📊	tor	16.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
🔫	tor	16.12.2014	17:19	Blood glucose	94	mg/dL				
🔫	tor	16.12.2014	17:39	Blood glucose	89	mg/dL				
🍎	tor	16.12.2014	17:39	Food intake	0,1	BU				
🍴	tor	16.12.2014	17:39	Pump bolus	0,40	IU/h				
📊	tor	16.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
📊	tor	16.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
📊	tor	16.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
🔫	tor	16.12.2014	20:03	Blood glucose	145	mg/dL				
📊	tor	16.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
🔫	tor	16.12.2014	21:46	Blood glucose	160	mg/dL				
🍴	tor	16.12.2014	21:47	Pump bolus	0,60	IU/h				
📊	tor	16.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'29:42 h, Total dose:0,30 IE
📊	tor	16.12.2014	22:29	Insulin pump: basal rate	0,45	IU/h				Duration:00'30:18 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
🔫	tor	16.12.2014	22:30	Blood glucose	**177**	mg/dL				
🍴	tor	16.12.2014	22:30	Pump bolus	0,35	IU/h				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	16.12.2014	23:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	sre	**17.12.2014**								
	sre	17.12.2014	00:00	Insulin pump: basal rate	0,22	IU/h				Duration:01'00:00 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
	sre	17.12.2014	01:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	sre	17.12.2014	02:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	sre	17.12.2014	03:00	Insulin pump: basal rate	0,52	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -25% [FROMIP]
	sre	17.12.2014	04:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: -25% [FROMIP]
	sre	17.12.2014	04:33	Blood glucose	142	mg/dL				
	sre	17.12.2014	05:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	sre	17.12.2014	06:00	Insulin pump: basal rate	0,37	IU/h				Duration:00'29:42 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
	sre	17.12.2014	06:12	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	sre	17.12.2014	06:14	Blood glucose	120	mg/dL				
	sre	17.12.2014	06:29	Insulin pump: basal rate	0,50	IU/h				Duration:00'30:18 h, Total dose:0,25 IE [FROMIP]
	sre	17.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	17.12.2014	07:17	Blood glucose	145	mg/dL				
	sre	17.12.2014	07:17	Food intake	0,3	BU				
	sre	17.12.2014	07:17	Pump bolus	3,40	IU/h				
	sre	17.12.2014	07:30	Food intake	0,1	BU				
	sre	17.12.2014	07:30	Pump bolus	1,00	IU/h				
	sre	17.12.2014	07:35	Food intake	0,1	BU				
	sre	17.12.2014	07:35	Pump bolus	1,00	IU/h				
	sre	17.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	17.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	17.12.2014	09:22	Blood glucose	**194**	mg/dL				
	sre	17.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	17.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	17.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	17.12.2014	12:05	Blood glucose	**189**	mg/dL				
	sre	17.12.2014	12:06	Food intake	0,1	BU				
	sre	17.12.2014	12:06	Pump bolus	2,10	IU/h				
	sre	17.12.2014	12:15	Food intake	0,1	BU				
	sre	17.12.2014	12:15	Pump bolus	1,00	IU/h				
	sre	17.12.2014	12:19	Food intake	0,2	BU				
	sre	17.12.2014	12:19	Pump bolus	2,00	IU/h				
	sre	17.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'53:30 h, Total dose:0,45 IE [FROMIP]
	sre	17.12.2014	13:12	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	sre	17.12.2014	13:53	Event				Cartridge low		DEACTIVATE
	sre	17.12.2014	13:53	Insulin pump: basal rate	0,00	IU/h				Duration:00'01:54 h, Total dose:0,00 IE [FROMIP]
	sre	17.12.2014	13:55	Insulin pump: basal rate	0,50	IU/h				Duration:00'04:36 h, Total dose:0,05 IE [FROMIP]
	sre	17.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	17.12.2014	14:13	Blood glucose	**176**	mg/dL				
	sre	17.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	17.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	17.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	17.12.2014	17:41	Blood glucose	50	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
🍎	sre	17.12.2014	17:42	Food intake	0,1	BU				
🍎	sre	17.12.2014	17:47	Food intake	0,2	BU				
🍴	sre	17.12.2014	17:47	Pump bolus	0,70	IU/h				
🍴	sre	17.12.2014	17:49	Pump bolus	0,90	IU/h				
📊	sre	17.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
📊	sre	17.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
🩸	sre	17.12.2014	19:13	Blood glucose	**172**	mg/dL				
📊	sre	17.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
🩸	sre	17.12.2014	20:13	Blood glucose	130	mg/dL				
🍎	sre	17.12.2014	20:59	Food intake	0,1	BU				
📊	sre	17.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
🩸	sre	17.12.2014	22:00	Blood glucose	100	mg/dL				
📊	sre	17.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'01:12 h, Total dose:0,00 IE
📊	sre	17.12.2014	22:01	Insulin pump: basal rate	0,45	IU/h				Duration:00'58:48 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
📊	sre	17.12.2014	23:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	èet	**18.12.2014**								
📊	èet	18.12.2014	00:00	Insulin pump: basal rate	0,22	IU/h				Duration:01'00:00 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
📊	èet	18.12.2014	01:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
📊	èet	18.12.2014	02:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
📊	èet	18.12.2014	03:00	Insulin pump: basal rate	0,52	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -25% [FROMIP]
📊	èet	18.12.2014	04:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: -25% [FROMIP]
📊	èet	18.12.2014	05:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	18.12.2014	05:12	Blood glucose	**212**	mg/dL				
	èet	18.12.2014	05:13	Pump bolus	1,10	IU/h				
	èet	18.12.2014	06:00	Insulin pump: basal rate	0,37	IU/h				Duration:00'01:12 h, Total dose:0,00 IE Temp.: -25% [FROMIP]
	èet	18.12.2014	06:01	Insulin pump: basal rate	0,50	IU/h				Duration:00'58:48 h, Total dose:0,50 IE [FROMIP]
	èet	18.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	18.12.2014	07:11	Blood glucose	132	mg/dL				
	èet	18.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	18.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	18.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	18.12.2014	10:03	Blood glucose	143	mg/dL				
	èet	18.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	18.12.2014	11:51	Blood glucose	123	mg/dL				
	èet	18.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	18.12.2014	12:13	Food intake	0,2	BU				
	èet	18.12.2014	12:13	Pump bolus	2,00	IU/h				
	èet	18.12.2014	12:19	Food intake	0,1	BU				
	èet	18.12.2014	12:19	Pump bolus	0,80	IU/h				
	èet	18.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	18.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	18.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	18.12.2014	15:13	Blood glucose	155	mg/dL				
	èet	18.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	18.12.2014	16:17	Blood glucose	125	mg/dL				
	èet	18.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'23:12 h, Total dose:0,30 IE [FROMIP]
	èet	18.12.2014	17:23	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:24 h, Total dose:0,00 IE Temp.: -25% [FROMIP]
	èet	18.12.2014	17:23	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:30 h, Total dose:0,00 IE [FROMIP]
	èet	18.12.2014	17:24	Insulin pump: basal rate	0,60	IU/h				Duration:00'35:54 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	èet	18.12.2014	17:39	Blood glucose	124	mg/dL				
	èet	18.12.2014	17:42	Food intake	0,2	BU				
	èet	18.12.2014	17:42	Pump bolus	1,80	IU/h				
	èet	18.12.2014	17:57	Food intake	0,1	BU				
	èet	18.12.2014	17:57	Pump bolus	0,90	IU/h				
	èet	18.12.2014	18:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'24:06 h, Total dose:0,25 IE Temp.: -25%
	èet	18.12.2014	18:24	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:42 h, Total dose:0,00 IE [FROMIP]
	èet	18.12.2014	18:24	Insulin pump: basal rate	0,60	IU/h				Duration:00'35:18 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	èet	18.12.2014	18:59	Blood glucose	96	mg/dL				
	èet	18.12.2014	19:00	Food intake	0,1	BU				
	èet	18.12.2014	19:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE Temp.: -25% [FROMIP]
	èet	18.12.2014	20:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	èet	18.12.2014	21:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	èet	18.12.2014	21:16	Blood glucose	97	mg/dL				
	èet	18.12.2014	21:16	Food intake	0,1	BU				
	èet	18.12.2014	22:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25%
	èet	18.12.2014	22:05	Blood glucose	97	mg/dL				
	èet	18.12.2014	22:05	Food intake	0,1	BU				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	18.12.2014	23:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	èet	18.12.2014	23:04	Blood glucose	151	mg/dL				
	pet	**19.12.2014**								
	pet	19.12.2014	00:00	Insulin pump: basal rate	0,22	IU/h				Duration:01'00:00 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	01:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	02:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	03:00	Insulin pump: basal rate	0,52	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	04:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	05:00	Insulin pump: basal rate	0,45	IU/h				Duration:00'54:42 h, Total dose:0,40 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	05:41	Blood glucose	89	mg/dL				
	pet	19.12.2014	05:52	Food intake	0,1	BU				
	pet	19.12.2014	05:54	Insulin pump: basal rate	0,60	IU/h				Duration:00'05:18 h, Total dose:0,05 IE [FROMIP]
	pet	19.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	19.12.2014	06:49	Blood glucose	148	mg/dL				
	pet	19.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	19.12.2014	07:27	Blood glucose	151	mg/dL				
	pet	19.12.2014	07:27	Food intake	0,3	BU				
	pet	19.12.2014	07:27	Pump bolus	1,80	IU/h				
	pet	19.12.2014	07:29	Pump bolus	0,05	IU/h				
	pet	19.12.2014	07:32	Food intake	0,0	BU				
	pet	19.12.2014	07:32	Pump bolus	2,05	IU/h				
	pet	19.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	19.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	19.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	19.12.2014	10:56	Blood glucose	123	mg/dL				
	pet	19.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	19.12.2014	11:36	Blood glucose	116	mg/dL				
	pet	19.12.2014	11:37	Food intake	0,1	BU				
	pet	19.12.2014	11:38	Pump bolus	0,90	IU/h				
	pet	19.12.2014	11:45	Food intake	0,1	BU				
	pet	19.12.2014	11:45	Pump bolus	1,00	IU/h				
	pet	19.12.2014	11:51	Food intake	0,1	BU				
	pet	19.12.2014	11:51	Pump bolus	1,20	IU/h				
	pet	19.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	19.12.2014	12:55	Blood glucose	**219**	mg/dL				
	pet	19.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	19.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	19.12.2014	14:23	Blood glucose	**199**	mg/dL				
	pet	19.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	19.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'54:18 h, Total dose:0,45 IE
	pet	19.12.2014	16:31	Blood glucose	148	mg/dL				
	pet	19.12.2014	16:31	Food intake	0,1	BU				
	pet	19.12.2014	16:31	Pump bolus	1,50	IU/h				
	pet	19.12.2014	16:53	Food intake	0,1	BU				
	pet	19.12.2014	16:53	Pump bolus	1,00	IU/h				
	pet	19.12.2014	16:54	Insulin pump: basal rate	0,37	IU/h				Duration:00'05:42 h, Total dose:0,05 IE Temp.: -25% [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	19.12.2014	17:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'54:18 h, Total dose:0,55 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	17:41	Food intake	0,1	BU				
	pet	19.12.2014	17:41	Pump bolus	1,00	IU/h				
	pet	19.12.2014	17:47	Blood glucose	**211**	mg/dL				
	pet	19.12.2014	17:54	Insulin pump: basal rate	0,80	IU/h				Duration:00'05:42 h, Total dose:0,05 IE [FROMIP]
	pet	19.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	19.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'16:54 h, Total dose:0,10 IE [FROMIP]
	pet	19.12.2014	19:16	Insulin pump: basal rate	0,30	IU/h				Duration:00'43:06 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	19:17	Blood glucose	**198**	mg/dL				
	pet	19.12.2014	19:48	Blood glucose	148	mg/dL				
	pet	19.12.2014	19:49	Food intake	0,2	BU				
	pet	19.12.2014	19:49	Pump bolus	2,20	IU/h				
	pet	19.12.2014	20:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	20:56	Blood glucose	87	mg/dL				
	pet	19.12.2014	20:57	Food intake	0,2	BU				
	pet	19.12.2014	21:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	pet	19.12.2014	21:18	Blood glucose	91	mg/dL				
	pet	19.12.2014	22:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25%
	pet	19.12.2014	22:19	Blood glucose	89	mg/dL				
	pet	19.12.2014	23:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	sob	**20.12.2014**								
	sob	20.12.2014	00:00	Insulin pump: basal rate	0,22	IU/h				Duration:01'00:00 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	01:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	20.12.2014	01:01	Blood glucose	**228**	mg/dL				
	sob	20.12.2014	02:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	03:00	Insulin pump: basal rate	0,52	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	04:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	05:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	05:31	Blood glucose	158	mg/dL				
	sob	20.12.2014	06:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	06:53	Blood glucose	69	mg/dL				
	sob	20.12.2014	06:53	Food intake	0,1	BU				
	sob	20.12.2014	07:00	Insulin pump: basal rate	0,37	IU/h				Duration:00'16:54 h, Total dose:0,10 IE Temp.: -25%
	sob	20.12.2014	07:16	Insulin pump: basal rate	0,50	IU/h				Duration:00'43:06 h, Total dose:0,35 IE [FROMIP]
	sob	20.12.2014	07:33	Blood glucose	130	mg/dL				
	sob	20.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	20.12.2014	08:58	Blood glucose	**170**	mg/dL				
	sob	20.12.2014	08:58	Food intake	0,2	BU				
	sob	20.12.2014	08:58	Pump bolus	2,50	IU/h				
	sob	20.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	20.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	20.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	20.12.2014	11:27	Blood glucose	86	mg/dL				
	sob	20.12.2014	11:28	Food intake	0,1	BU				
	sob	20.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	20.12.2014	12:37	Blood glucose	**164**	mg/dL				
	sob	20.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	20.12.2014	13:54	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	sob	20.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	20.12.2014	14:51	Blood glucose	149	mg/dL				
	sob	20.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	20.12.2014	15:18	Blood glucose	151	mg/dL				
	sob	20.12.2014	15:19	Food intake	0,3	BU				
	sob	20.12.2014	15:19	Pump bolus	4,20	IU/h				
	sob	20.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	20.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'03:48 h, Total dose:0,05 IE [FROMIP]
	sob	20.12.2014	17:03	Insulin pump: basal rate	0,60	IU/h				Duration:00'56:12 h, Total dose:0,55 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	17:33	Blood glucose	**215**	mg/dL				
	sob	20.12.2014	18:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'03:48 h, Total dose:0,05 IE Temp.: -25%
	sob	20.12.2014	18:03	Insulin pump: basal rate	0,80	IU/h				Duration:00'56:18 h, Total dose:0,75 IE [FROMIP]
	sob	20.12.2014	18:21	Food intake	0,1	BU				
	sob	20.12.2014	18:21	Pump bolus	1,10	IU/h				
	sob	20.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'05:54 h, Total dose:0,05 IE [FROMIP]
	sob	20.12.2014	19:05	Insulin pump: basal rate	0,30	IU/h				Duration:00'54:06 h, Total dose:0,25 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	19:47	Food intake	0,1	BU				
	sob	20.12.2014	19:47	Pump bolus	1,10	IU/h				
	sob	20.12.2014	20:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	20:28	Food intake	0,1	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	20.12.2014	20:28	Pump bolus	1,00	IU/h				
	sob	20.12.2014	20:54	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	sob	20.12.2014	21:00	Insulin pump: basal rate	0,45	IU/h				Duration:00'52:30 h, Total dose:0,40 IE Temp.: -25% [FROMIP]
	sob	20.12.2014	21:01	Food intake	0,1	BU				
	sob	20.12.2014	21:01	Pump bolus	1,10	IU/h				
	sob	20.12.2014	21:52	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	sob	20.12.2014	21:52	Event				Cartridge low		DEACTIVATE
	sob	20.12.2014	21:52	Insulin pump: basal rate	0,00	IU/h				Duration:00'07:24 h, Total dose:0,00 IE [FROMIP]
	sob	20.12.2014	22:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'09:00 h, Total dose:0,00 IE
	sob	20.12.2014	22:09	Food intake	0,1	BU				
	sob	20.12.2014	22:09	Insulin pump: basal rate	0,60	IU/h				Duration:00'51:00 h, Total dose:0,50 IE [FROMIP]
	sob	20.12.2014	22:10	Pump bolus	1,10	IU/h				
	sob	20.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	20.12.2014	23:53	Blood glucose	**186**	mg/dL				
	ned	**21.12.2014**								
	ned	21.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'20:06 h, Total dose:0,10 IE [FROMIP]
	ned	21.12.2014	00:20	Insulin pump: basal rate	0,21	IU/h				Duration:00'39:54 h, Total dose:0,15 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	01:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	02:00	Insulin pump: basal rate	0,42	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	03:00	Insulin pump: basal rate	0,49	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	04:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	04:11	Blood glucose	125	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	21.12.2014	05:00	Insulin pump: basal rate	0,42	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	06:00	Insulin pump: basal rate	0,35	IU/h				Duration:00'20:06 h, Total dose:0,10 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	06:20	Insulin pump: basal rate	0,50	IU/h				Duration:00'39:54 h, Total dose:0,35 IE [FROMIP]
	ned	21.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	21.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	21.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	21.12.2014	09:05	Blood glucose	53	mg/dL				
	ned	21.12.2014	09:05	Food intake	0,1	BU				
	ned	21.12.2014	09:32	Blood glucose	91	mg/dL				
	ned	21.12.2014	09:32	Food intake	0,2	BU				
	ned	21.12.2014	09:32	Pump bolus	1,30	IU/h				
	ned	21.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	21.12.2014	10:44	Blood glucose	149	mg/dL				
	ned	21.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	21.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	21.12.2014	12:11	Blood glucose	113	mg/dL				
	ned	21.12.2014	12:12	Food intake	0,1	BU				
	ned	21.12.2014	12:12	Pump bolus	1,00	IU/h				
	ned	21.12.2014	12:20	Food intake	0,2	BU				
	ned	21.12.2014	12:20	Pump bolus	1,80	IU/h				
	ned	21.12.2014	12:27	Food intake	0,2	BU				
	ned	21.12.2014	12:27	Pump bolus	2,30	IU/h				
	ned	21.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	21.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	21.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	21.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	21.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'30:24 h, Total dose:0,40 IE [FROMIP]
	ned	21.12.2014	17:27	Blood glucose	75	mg/dL				
	ned	21.12.2014	17:29	Food intake	0,1	BU				
	ned	21.12.2014	17:30	Insulin pump: basal rate	0,60	IU/h				Duration:00'29:36 h, Total dose:0,30 IE Temp.: -25% [FROMIP]
	ned	21.12.2014	18:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: -25%
	ned	21.12.2014	19:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE Temp.: -25% [FROMIP]
	ned	21.12.2014	19:51	Blood glucose	157	mg/dL				
	ned	21.12.2014	19:51	Food intake	0,3	BU				
	ned	21.12.2014	19:51	Pump bolus	4,00	IU/h				
	ned	21.12.2014	20:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	ned	21.12.2014	21:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	ned	21.12.2014	22:00	Blood glucose	92	mg/dL				
	ned	21.12.2014	22:00	Food intake	0,1	BU				
	ned	21.12.2014	22:00	Insulin pump: basal rate	0,45	IU/h				Duration:00'03:30 h, Total dose:0,00 IE Temp.: -25%
	ned	21.12.2014	22:03	Insulin pump: basal rate	0,42	IU/h				Duration:00'00:12 h, Total dose:0,00 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	22:03	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	ned	21.12.2014	22:03	Insulin pump: basal rate	0,42	IU/h				Duration:00'56:06 h, Total dose:0,40 IE Temp.: -30% [FROMIP]
	ned	21.12.2014	23:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -30% [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	**22.12.2014**								
	pon	22.12.2014	00:00	Insulin pump: basal rate	0,21	IU/h				Duration:01'00:00 h, Total dose:0,20 IE Temp.: -30% [FROMIP]
	pon	22.12.2014	01:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -30% [FROMIP]
	pon	22.12.2014	01:03	Blood glucose	**189**	mg/dL				
	pon	22.12.2014	01:03	Pump bolus	0,50	IU/h				
	pon	22.12.2014	01:58	Food intake	0,1	BU				
	pon	22.12.2014	01:58	Pump bolus	0,90	IU/h				
	pon	22.12.2014	02:00	Insulin pump: basal rate	0,42	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -30% [FROMIP]
	pon	22.12.2014	03:00	Insulin pump: basal rate	0,49	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -30% [FROMIP]
	pon	22.12.2014	04:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -30% [FROMIP]
	pon	22.12.2014	05:00	Insulin pump: basal rate	0,42	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -30% [FROMIP]
	pon	22.12.2014	06:00	Insulin pump: basal rate	0,35	IU/h				Duration:00'03:54 h, Total dose:0,00 IE Temp.: -30% [FROMIP]
	pon	22.12.2014	06:03	Insulin pump: basal rate	0,50	IU/h				Duration:00'56:06 h, Total dose:0,45 IE [FROMIP]
	pon	22.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'57:48 h, Total dose:0,50 IE
	pon	22.12.2014	07:42	Blood glucose	**283**	mg/dL				
	pon	22.12.2014	07:42	Pump bolus	2,45	IU/h				
	pon	22.12.2014	07:44	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	pon	22.12.2014	07:57	Event				Cartridge low		DEACTIVATE
	pon	22.12.2014	07:57	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:12 h, Total dose:0,00 IE [FROMIP]
	pon	22.12.2014	08:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'07:12 h, Total dose:0,00 IE
	pon	22.12.2014	08:07	Insulin pump: basal rate	0,50	IU/h				Duration:00'52:48 h, Total dose:0,45 IE [FROMIP]
	pon	22.12.2014	08:11	Blood glucose	**260**	mg/dL				

Protocol

Patient:
Test, Andy

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	22.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	22.12.2014	09:24	Blood glucose	**164**	mg/dL				
	pon	22.12.2014	09:25	Food intake	0,2	BU				
	pon	22.12.2014	09:25	Pump bolus	1,10	IU/h				
	pon	22.12.2014	10:00	Blood glucose	**209**	mg/dL				
	pon	22.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	22.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	22.12.2014	11:22	Blood glucose	**243**	mg/dL				
	pon	22.12.2014	11:23	Pump bolus	1,40	IU/h				
	pon	22.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	22.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	22.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	22.12.2014	14:14	Blood glucose	**170**	mg/dL				
	pon	22.12.2014	14:14	Pump bolus	0,40	IU/h				
	pon	22.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'51:30 h, Total dose:0,40 IE
	pon	22.12.2014	15:49	Blood glucose	123	mg/dL				
	pon	22.12.2014	15:50	Food intake	0,2	BU				
	pon	22.12.2014	15:50	Pump bolus	1,55	IU/h				
	pon	22.12.2014	15:51	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	pon	22.12.2014	15:51	Event				Cartridge low		DEACTIVATE
	pon	22.12.2014	15:51	Insulin pump: basal rate	0,00	IU/h				Duration:00'06:54 h, Total dose:0,00 IE [FROMIP]
	pon	22.12.2014	15:58	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:36 h, Total dose:0,00 IE [FROMIP]
	pon	22.12.2014	15:59	Pump bolus	0,05	IU/h				
	pon	22.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 - 16.1.2015
00:00 - 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	22.12.2014	16:57	Blood glucose	**184**	mg/dL				
	pon	22.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	22.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pon	22.12.2014	18:25	Blood glucose	**173**	mg/dL				
	pon	22.12.2014	18:25	Food intake	0,2	BU				
	pon	22.12.2014	18:25	Pump bolus	2,00	IU/h				
	pon	22.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	22.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	22.12.2014	20:06	Food intake	0,2	BU				
	pon	22.12.2014	20:06	Pump bolus	1,80	IU/h				
	pon	22.12.2014	20:36	Food intake	0,1	BU				
	pon	22.12.2014	20:36	Pump bolus	0,80	IU/h				
	pon	22.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	22.12.2014	21:50	Blood glucose	**225**	mg/dL				
	pon	22.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	22.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	22.12.2014	23:03	Blood glucose	**252**	mg/dL				
	pon	22.12.2014	23:03	Pump bolus	1,30	IU/h				
	tor	**23.12.2014**								
	tor	23.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'13:36 h, Total dose:0,05 IE [FROMIP]
	tor	23.12.2014	00:13	Blood glucose	**195**	mg/dL				
	tor	23.12.2014	00:13	Insulin pump: basal rate	0,21	IU/h				Duration:00'46:24 h, Total dose:0,15 IE Temp.: -30% [FROMIP]
	tor	23.12.2014	00:50	Food intake	0,2	BU				
	tor	23.12.2014	00:50	Pump bolus	1,00	IU/h				

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

|	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	23.12.2014	01:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -30% [FROMIP]
	tor	23.12.2014	02:00	Insulin pump: basal rate	0,42	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -30% [FROMIP]
	tor	23.12.2014	02:48	Blood glucose	**195**	mg/dL				
	tor	23.12.2014	02:49	Pump bolus	0,40	IU/h				
	tor	23.12.2014	03:00	Insulin pump: basal rate	0,49	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -30% [FROMIP]
	tor	23.12.2014	04:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -30% [FROMIP]
	tor	23.12.2014	05:00	Insulin pump: basal rate	0,42	IU/h				Duration:00'13:36 h, Total dose:0,10 IE Temp.: -30% [FROMIP]
	tor	23.12.2014	05:13	Insulin pump: basal rate	0,60	IU/h				Duration:00'46:24 h, Total dose:0,45 IE [FROMIP]
	tor	23.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	23.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	23.12.2014	07:59	Blood glucose	110	mg/dL				
	tor	23.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	23.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	23.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	23.12.2014	10:08	Blood glucose	102	mg/dL				
	tor	23.12.2014	10:42	Blood glucose	99	mg/dL				
	tor	23.12.2014	10:42	Food intake	0,2	BU				
	tor	23.12.2014	10:43	Pump bolus	1,40	IU/h				
	tor	23.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	23.12.2014	11:36	Blood glucose	107	mg/dL				
	tor	23.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	23.12.2014	12:32	Blood glucose	84	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	23.12.2014	12:33	Food intake	0,2	BU				
	tor	23.12.2014	12:33	Pump bolus	1,00	IU/h				
	tor	23.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	23.12.2014	13:49	Blood glucose	72	mg/dL				
	tor	23.12.2014	13:49	Food intake	0,1	BU				
	tor	23.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	23.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	23.12.2014	15:16	Blood glucose	131	mg/dL				
	tor	23.12.2014	15:16	Food intake	0,3	BU				
	tor	23.12.2014	15:16	Pump bolus	3,30	IU/h				
	tor	23.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	23.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	23.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	23.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	23.12.2014	19:59	Blood glucose	93	mg/dL				
	tor	23.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	23.12.2014	20:18	Food intake	0,3	BU				
	tor	23.12.2014	20:18	Pump bolus	2,80	IU/h				
	tor	23.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	23.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	23.12.2014	22:36	Blood glucose	66	mg/dL				
	tor	23.12.2014	22:38	Food intake	0,1	BU				
	tor	23.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

Protocol

Patient:
Test, Andy

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	23.12.2014	23:07	Food intake	0,3	BU				
	tor	23.12.2014	23:07	Pump bolus	2,80	IU/h				
	sre	**24.12.2014**								
	sre	24.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sre	24.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	24.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	24.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	24.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	24.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	24.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	24.12.2014	06:51	Blood glucose	**241**	mg/dL				
	sre	24.12.2014	06:51	Pump bolus	1,90	IU/h				
	sre	24.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	24.12.2014	07:57	Blood glucose	**180**	mg/dL				
	sre	24.12.2014	07:58	Food intake	0,3	BU				
	sre	24.12.2014	07:58	Pump bolus	3,60	IU/h				
	sre	24.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	24.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	24.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	24.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	24.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	24.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	24.12.2014	13:15	Blood glucose	**161**	mg/dL				
	sre	24.12.2014	13:15	Pump bolus	0,60	IU/h				
	sre	24.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	24.12.2014	14:03	Food intake	0,3	BU				
	sre	24.12.2014	14:03	Pump bolus	4,00	IU/h				
	sre	24.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	24.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	24.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	24.12.2014	17:25	Blood glucose	**194**	mg/dL				
	sre	24.12.2014	17:25	Pump bolus	1,00	IU/h				
	sre	24.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	24.12.2014	18:19	Food intake	0,1	BU				
	sre	24.12.2014	18:19	Pump bolus	0,70	IU/h				
	sre	24.12.2014	18:32	Food intake	0,5	BU				
	sre	24.12.2014	18:32	Pump bolus	5,20	IU/h				
	sre	24.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	24.12.2014	19:53	Food intake	0,3	BU				
	sre	24.12.2014	19:53	Pump bolus	2,70	IU/h				
	sre	24.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	24.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	24.12.2014	21:09	Food intake	0,3	BU				
	sre	24.12.2014	21:10	Pump bolus	3,20	IU/h				
	sre	24.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	24.12.2014	22:54	Blood glucose	**308**	mg/dL				
	sre	24.12.2014	22:54	Pump bolus	0,80	IU/h				
	sre	24.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	**25.12.2014**								
	èet	25.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	25.12.2014	00:05	Food intake	0,1	BU				
	èet	25.12.2014	00:05	Pump bolus	1,20	IU/h				
	èet	25.12.2014	00:48	Food intake	0,1	BU				
	èet	25.12.2014	00:48	Pump bolus	1,20	IU/h				
	èet	25.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	25.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'25:24 h, Total dose:0,25 IE [FROMIP]
	èet	25.12.2014	02:22	Blood glucose	**323**	mg/dL				
	èet	25.12.2014	02:22	Pump bolus	1,70	IU/h				
	èet	25.12.2014	02:25	Insulin pump: basal rate	0,90	IU/h				Duration:00'34:30 h, Total dose:0,50 IE Temp.: +50% [FROMIP]
	èet	25.12.2014	03:00	Insulin pump: basal rate	1,05	IU/h				Duration:00'55:30 h, Total dose:0,95 IE Temp.: +50% [FROMIP]
	èet	25.12.2014	03:55	Insulin pump: basal rate	0,70	IU/h				Duration:00'04:30 h, Total dose:0,05 IE [FROMIP]
	èet	25.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	25.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	25.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	25.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	25.12.2014	07:04	Blood glucose	**214**	mg/dL				
	èet	25.12.2014	07:04	Pump bolus	1,40	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	25.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	25.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	25.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	25.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	25.12.2014	11:39	Blood glucose	132	mg/dL				
	èet	25.12.2014	11:39	Pump bolus	0,15	IU/h				
	èet	25.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	25.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	25.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	25.12.2014	14:07	Blood glucose	**179**	mg/dL				
	èet	25.12.2014	14:07	Food intake	0,1	BU				
	èet	25.12.2014	14:07	Pump bolus	1,90	IU/h				
	èet	25.12.2014	14:12	Food intake	0,1	BU				
	èet	25.12.2014	14:13	Pump bolus	1,20	IU/h				
	èet	25.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	25.12.2014	15:56	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	èet	25.12.2014	16:00	Blood glucose	**257**	mg/dL				
	èet	25.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	25.12.2014	16:00	Pump bolus	0,70	IU/h				
	èet	25.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	25.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	25.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'27:54 h, Total dose:0,20 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	25.12.2014	19:18	Blood glucose	**237**	mg/dL				
	èet	25.12.2014	19:18	Pump bolus	1,90	IU/h				
	èet	25.12.2014	19:21	Event				Alarm		Low reservoir (ALRMADV_PUMP_VOL)
	èet	25.12.2014	19:27	Insulin pump: basal rate	0,60	IU/h				Duration:00'32:06 h, Total dose:0,30 IE Temp.: +50% [FROMIP]
	èet	25.12.2014	20:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	èet	25.12.2014	21:00	Insulin pump: basal rate	0,90	IU/h				Duration:00'27:54 h, Total dose:0,40 IE Temp.: +50% [FROMIP]
	èet	25.12.2014	21:02	Blood glucose	**166**	mg/dL				
	èet	25.12.2014	21:27	Insulin pump: basal rate	0,60	IU/h				Duration:00'32:06 h, Total dose:0,30 IE [FROMIP]
	èet	25.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	25.12.2014	22:56	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	èet	25.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'54:00 h, Total dose:0,45 IE [FROMIP]
	èet	25.12.2014	23:53	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	èet	25.12.2014	23:54	Event				Cartridge low		DEACTIVATE
	èet	25.12.2014	23:54	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:12 h, Total dose:0,00 IE [FROMIP]
	pet	**26.12.2014**								
	pet	26.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	26.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	26.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	26.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'08:12 h, Total dose:0,10 IE [FROMIP]
	pet	26.12.2014	03:07	Blood glucose	**191**	mg/dL				
	pet	26.12.2014	03:07	Pump bolus	0,90	IU/h				
	pet	26.12.2014	03:08	Insulin pump: basal rate	0,87	IU/h				Duration:00'51:48 h, Total dose:0,75 IE Temp.: +25% [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	26.12.2014	04:00	Insulin pump: basal rate	1,00	IU/h				Duration:01'00:00 h, Total dose:1,00 IE Temp.: +25% [FROMIP]
	pet	26.12.2014	04:41	Blood glucose	150	mg/dL				
	pet	26.12.2014	05:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +25% [FROMIP]
	pet	26.12.2014	06:00	Insulin pump: basal rate	0,62	IU/h				Duration:00'22:18 h, Total dose:0,25 IE Temp.: +25% [FROMIP]
	pet	26.12.2014	06:22	Blood glucose	107	mg/dL				
	pet	26.12.2014	06:22	Insulin pump: basal rate	0,50	IU/h				Duration:00'37:42 h, Total dose:0,30 IE [FROMIP]
	pet	26.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	26.12.2014	07:23	Blood glucose	81	mg/dL				
	pet	26.12.2014	07:23	Food intake	0,1	BU				
	pet	26.12.2014	07:53	Blood glucose	101	mg/dL				
	pet	26.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	26.12.2014	08:41	Food intake	0,2	BU				
	pet	26.12.2014	08:41	Pump bolus	2,00	IU/h				
	pet	26.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	26.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	26.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	26.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	26.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	26.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'06:18 h, Total dose:0,05 IE
	pet	26.12.2014	14:04	Blood glucose	**210**	mg/dL				
	pet	26.12.2014	14:04	Pump bolus	1,40	IU/h				
	pet	26.12.2014	14:06	Insulin pump: basal rate	0,62	IU/h				Duration:00'53:42 h, Total dose:0,55 IE Temp.: +25% [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	26.12.2014	14:38	Blood glucose	**180**	mg/dL				
	pet	26.12.2014	14:39	Food intake	0,2	BU				
	pet	26.12.2014	14:39	Pump bolus	1,80	IU/h				
	pet	26.12.2014	15:00	Insulin pump: basal rate	0,62	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +25%
	pet	26.12.2014	15:21	Food intake	0,1	BU				
	pet	26.12.2014	15:21	Pump bolus	1,50	IU/h				
	pet	26.12.2014	15:24	Food intake	0,1	BU				
	pet	26.12.2014	15:24	Pump bolus	1,30	IU/h				
	pet	26.12.2014	16:00	Insulin pump: basal rate	0,62	IU/h				Duration:00'43:30 h, Total dose:0,45 IE Temp.: +25%
	pet	26.12.2014	16:42	Blood glucose	90	mg/dL				
	pet	26.12.2014	16:43	Food intake	0,1	BU				
	pet	26.12.2014	16:43	Insulin pump: basal rate	0,50	IU/h				Duration:00'16:30 h, Total dose:0,15 IE [FROMIP]
	pet	26.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	26.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	26.12.2014	18:06	Food intake	0,1	BU				
	pet	26.12.2014	18:07	Pump bolus	1,10	IU/h				
	pet	26.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	26.12.2014	19:34	Food intake	0,2	BU				
	pet	26.12.2014	19:34	Pump bolus	1,80	IU/h				
	pet	26.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	26.12.2014	20:19	Blood glucose	97	mg/dL				
	pet	26.12.2014	20:19	Food intake	0,1	BU				
	pet	26.12.2014	20:19	Pump bolus	0,50	IU/h				
	pet	26.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	26.12.2014	21:59	Blood glucose	141	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	26.12.2014	21:59	Food intake	0,1	BU				
	pet	26.12.2014	21:59	Pump bolus	1,40	IU/h				
	pet	26.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	26.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	**27.12.2014**								
	sob	27.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	27.12.2014	00:27	Blood glucose	**208**	mg/dL				
	sob	27.12.2014	00:27	Pump bolus	0,70	IU/h				
	sob	27.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'02:30 h, Total dose:0,00 IE [FROMIP]
	sob	27.12.2014	01:02	Insulin pump: basal rate	0,55	IU/h				Duration:00'57:30 h, Total dose:0,50 IE Temp.: +10% [FROMIP]
	sob	27.12.2014	02:00	Insulin pump: basal rate	0,66	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +10% [FROMIP]
	sob	27.12.2014	03:00	Insulin pump: basal rate	0,77	IU/h				Duration:00'46:30 h, Total dose:0,60 IE Temp.: +10% [FROMIP]
	sob	27.12.2014	03:46	Blood glucose	135	mg/dL				
	sob	27.12.2014	03:46	Insulin pump: basal rate	0,70	IU/h				Duration:00'13:30 h, Total dose:0,15 IE [FROMIP]
	sob	27.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	27.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	27.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	27.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	27.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	27.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	27.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	27.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	27.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	27.12.2014	12:23	Blood glucose	**161**	mg/dL				
	sob	27.12.2014	12:59	Blood glucose	**163**	mg/dL				
	sob	27.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'06:36 h, Total dose:0,05 IE [FROMIP]
	sob	27.12.2014	13:00	Pump bolus	0,20	IU/h				
	sob	27.12.2014	13:06	Insulin pump: basal rate	0,60	IU/h				Duration:00'53:24 h, Total dose:0,55 IE Temp.: +20% [FROMIP]
	sob	27.12.2014	14:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20%
	sob	27.12.2014	14:10	Food intake	0,3	BU				
	sob	27.12.2014	14:10	Pump bolus	3,30	IU/h				
	sob	27.12.2014	15:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20%
	sob	27.12.2014	16:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20%
	sob	27.12.2014	17:00	Insulin pump: basal rate	0,96	IU/h				Duration:01'00:00 h, Total dose:0,95 IE Temp.: +20% [FROMIP]
	sob	27.12.2014	17:59	Blood glucose	153	mg/dL				
	sob	27.12.2014	18:00	Insulin pump: basal rate	0,96	IU/h				Duration:01'00:00 h, Total dose:0,95 IE Temp.: +20%
	sob	27.12.2014	18:01	Food intake	0,2	BU				
	sob	27.12.2014	18:01	Pump bolus	2,30	IU/h				
	sob	27.12.2014	18:16	Food intake	0,2	BU				
	sob	27.12.2014	18:16	Pump bolus	1,80	IU/h				
	sob	27.12.2014	19:00	Insulin pump: basal rate	0,48	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: +20% [FROMIP]
	sob	27.12.2014	20:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20% [FROMIP]
	sob	27.12.2014	20:14	Blood glucose	**206**	mg/dL				
	sob	27.12.2014	20:15	Food intake	0,2	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	27.12.2014	20:15	Pump bolus	1,60	IU/h				
	sob	27.12.2014	21:00	Insulin pump: basal rate	0,72	IU/h				Duration:01'00:00 h, Total dose:0,70 IE Temp.: +20% [FROMIP]
	sob	27.12.2014	22:00	Insulin pump: basal rate	0,72	IU/h				Duration:01'00:00 h, Total dose:0,70 IE Temp.: +20%
	sob	27.12.2014	23:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20% [FROMIP]
	ned	**28.12.2014**								
	ned	28.12.2014	00:00	Insulin pump: basal rate	0,36	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: +20% [FROMIP]
	ned	28.12.2014	01:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'06:36 h, Total dose:0,05 IE Temp.: +20% [FROMIP]
	ned	28.12.2014	01:06	Insulin pump: basal rate	0,50	IU/h				Duration:00'53:24 h, Total dose:0,45 IE [FROMIP]
	ned	28.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'35:24 h, Total dose:0,35 IE [FROMIP]
	ned	28.12.2014	02:03	Blood glucose	**226**	mg/dL				
	ned	28.12.2014	02:03	Food intake	0,2	BU				
	ned	28.12.2014	02:03	Pump bolus	3,90	IU/h				
	ned	28.12.2014	02:35	Insulin pump: basal rate	0,90	IU/h				Duration:00'24:36 h, Total dose:0,35 IE Temp.: +50% [FROMIP]
	ned	28.12.2014	03:00	Insulin pump: basal rate	1,05	IU/h				Duration:00'41:54 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	ned	28.12.2014	03:41	Blood glucose	**187**	mg/dL				
	ned	28.12.2014	03:41	Insulin pump: basal rate	0,70	IU/h				Duration:00'18:06 h, Total dose:0,20 IE [FROMIP]
	ned	28.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	28.12.2014	04:49	Blood glucose	155	mg/dL				
	ned	28.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	28.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	28.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	28.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	28.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	28.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	28.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'37:18 h, Total dose:0,45 IE
	ned	28.12.2014	11:36	Blood glucose	**176**	mg/dL				
	ned	28.12.2014	11:36	Pump bolus	0,85	IU/h				
	ned	28.12.2014	11:37	Insulin pump: basal rate	0,77	IU/h				Duration:00'22:42 h, Total dose:0,30 IE Temp.: +10% [FROMIP]
	ned	28.12.2014	12:00	Insulin pump: basal rate	0,66	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +10% [FROMIP]
	ned	28.12.2014	13:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10% [FROMIP]
	ned	28.12.2014	13:32	Blood glucose	89	mg/dL				
	ned	28.12.2014	14:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10%
	ned	28.12.2014	14:29	Food intake	0,1	BU				
	ned	28.12.2014	14:29	Pump bolus	1,40	IU/h				
	ned	28.12.2014	15:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10%
	ned	28.12.2014	16:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10%
	ned	28.12.2014	17:00	Insulin pump: basal rate	0,88	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +10% [FROMIP]
	ned	28.12.2014	18:00	Insulin pump: basal rate	0,88	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +10%
	ned	28.12.2014	18:47	Blood glucose	**166**	mg/dL				
	ned	28.12.2014	18:47	Pump bolus	0,70	IU/h				
	ned	28.12.2014	19:00	Insulin pump: basal rate	0,44	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: +10% [FROMIP]
	ned	28.12.2014	19:38	Food intake	0,3	BU				
	ned	28.12.2014	19:38	Pump bolus	3,70	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	28.12.2014	20:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10% [FROMIP]
	ned	28.12.2014	21:00	Insulin pump: basal rate	0,66	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +10% [FROMIP]
	ned	28.12.2014	22:00	Insulin pump: basal rate	0,66	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +10%
	ned	28.12.2014	22:58	Blood glucose	**213**	mg/dL				
	ned	28.12.2014	22:58	Pump bolus	1,20	IU/h				
	ned	28.12.2014	23:00	Insulin pump: basal rate	0,55	IU/h				Duration:00'37:18 h, Total dose:0,35 IE Temp.: +10% [FROMIP]
	ned	28.12.2014	23:37	Insulin pump: basal rate	0,50	IU/h				Duration:00'22:42 h, Total dose:0,20 IE [FROMIP]
	ned	28.12.2014	23:57	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pon	**29.12.2014**								
	pon	29.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	29.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	29.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	29.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	29.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	29.12.2014	04:27	Blood glucose	**191**	mg/dL				
	pon	29.12.2014	04:27	Food intake	0,1	BU				
	pon	29.12.2014	04:27	Pump bolus	2,40	IU/h				
	pon	29.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'56:12 h, Total dose:0,55 IE [FROMIP]
	pon	29.12.2014	05:56	Insulin pump: basal rate	0,69	IU/h				Duration:00'03:48 h, Total dose:0,05 IE Temp.: +15% [FROMIP]
	pon	29.12.2014	06:00	Insulin pump: basal rate	0,57	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +15% [FROMIP]
	pon	29.12.2014	06:47	Blood glucose	**233**	mg/dL				
	pon	29.12.2014	06:47	Pump bolus	0,90	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	29.12.2014	06:57	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	pon	29.12.2014	07:00	Insulin pump: basal rate	0,57	IU/h				Duration:00'29:48 h, Total dose:0,30 IE Temp.: +15%
	pon	29.12.2014	07:29	Event				Cartridge low		DEACTIVATE
	pon	29.12.2014	07:29	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:24 h, Total dose:0,00 IE [FROMIP]
	pon	29.12.2014	07:32	Insulin pump: basal rate	0,50	IU/h				Duration:00'00:18 h, Total dose:0,00 IE [FROMIP]
	pon	29.12.2014	07:32	Insulin pump: basal rate	0,60	IU/h				Duration:00'27:30 h, Total dose:0,25 IE Temp.: +20% [FROMIP]
	pon	29.12.2014	08:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20%
	pon	29.12.2014	09:00	Insulin pump: basal rate	0,84	IU/h				Duration:01'00:00 h, Total dose:0,85 IE Temp.: +20% [FROMIP]
	pon	29.12.2014	10:00	Insulin pump: basal rate	0,84	IU/h				Duration:01'00:00 h, Total dose:0,85 IE Temp.: +20%
	pon	29.12.2014	11:00	Insulin pump: basal rate	0,84	IU/h				Duration:01'00:00 h, Total dose:0,85 IE Temp.: +20%
	pon	29.12.2014	12:00	Insulin pump: basal rate	0,72	IU/h				Duration:01'00:00 h, Total dose:0,70 IE Temp.: +20% [FROMIP]
	pon	29.12.2014	12:35	Blood glucose	**199**	mg/dL				
	pon	29.12.2014	12:35	Pump bolus	1,20	IU/h				
	pon	29.12.2014	13:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20% [FROMIP]
	pon	29.12.2014	14:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20%
	pon	29.12.2014	15:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'02:00 h, Total dose:0,00 IE Temp.: +20%
	pon	29.12.2014	15:01	Blood glucose	110	mg/dL				
	pon	29.12.2014	15:01	Insulin pump: basal rate	0,50	IU/h				Duration:00'58:00 h, Total dose:0,50 IE [FROMIP]
	pon	29.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'08:48 h, Total dose:0,05 IE
	pon	29.12.2014	16:08	Blood glucose	110	mg/dL				
	pon	29.12.2014	16:08	Insulin pump: basal rate	0,57	IU/h				Duration:00'51:18 h, Total dose:0,50 IE Temp.: +15% [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	29.12.2014	16:15	Food intake	0,2	BU				
	pon	29.12.2014	16:15	Pump bolus	1,70	IU/h				
	pon	29.12.2014	16:33	Food intake	0,1	BU				
	pon	29.12.2014	16:33	Pump bolus	0,90	IU/h				
	pon	29.12.2014	17:00	Insulin pump: basal rate	0,92	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +15% [FROMIP]
	pon	29.12.2014	18:00	Insulin pump: basal rate	0,92	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +15%
	pon	29.12.2014	19:00	Insulin pump: basal rate	0,46	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: +15% [FROMIP]
	pon	29.12.2014	20:00	Insulin pump: basal rate	0,57	IU/h				Duration:00'43:54 h, Total dose:0,40 IE Temp.: +15% [FROMIP]
	pon	29.12.2014	20:03	Blood glucose	82	mg/dL				
	pon	29.12.2014	20:03	Food intake	0,1	BU				
	pon	29.12.2014	20:03	Pump bolus	0,30	IU/h				
	pon	29.12.2014	20:43	Insulin pump: basal rate	0,50	IU/h				Duration:00'16:06 h, Total dose:0,15 IE [FROMIP]
	pon	29.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	29.12.2014	21:41	Food intake	0,1	BU				
	pon	29.12.2014	21:41	Pump bolus	1,10	IU/h				
	pon	29.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	29.12.2014	22:08	Food intake	0,3	BU				
	pon	29.12.2014	22:09	Pump bolus	2,80	IU/h				
	pon	29.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	**30.12.2014**								
	tor	30.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	tor	30.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	30.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	30.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	30.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	30.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	30.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'16:36 h, Total dose:0,15 IE [FROMIP]
	tor	30.12.2014	06:14	Blood glucose	**277**	mg/dL				
	tor	30.12.2014	06:14	Pump bolus	2,40	IU/h				
	tor	30.12.2014	06:16	Insulin pump: basal rate	0,55	IU/h				Duration:00'43:24 h, Total dose:0,40 IE Temp.: +10% [FROMIP]
	tor	30.12.2014	07:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10%
	tor	30.12.2014	08:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10%
	tor	30.12.2014	08:08	Food intake	0,5	BU				
	tor	30.12.2014	08:08	Pump bolus	6,00	IU/h				
	tor	30.12.2014	08:24	Blood glucose	101	mg/dL				
	tor	30.12.2014	09:00	Insulin pump: basal rate	0,77	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +10% [FROMIP]
	tor	30.12.2014	10:00	Insulin pump: basal rate	0,77	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +10%
	tor	30.12.2014	11:00	Insulin pump: basal rate	0,77	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +10%
	tor	30.12.2014	12:00	Insulin pump: basal rate	0,66	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +10% [FROMIP]
	tor	30.12.2014	13:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10% [FROMIP]
	tor	30.12.2014	14:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10%
	tor	30.12.2014	14:43	Blood glucose	117	mg/dL				
	tor	30.12.2014	14:47	Food intake	0,1	BU				
	tor	30.12.2014	14:47	Pump bolus	1,00	IU/h				

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	30.12.2014	15:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10%
	tor	30.12.2014	16:00	Insulin pump: basal rate	0,55	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: +10%
	tor	30.12.2014	17:00	Insulin pump: basal rate	0,88	IU/h				Duration:01'00:00 h, Total dose:0,90 IE Temp.: +10% [FROMIP]
	tor	30.12.2014	17:14	Blood glucose	78	mg/dL				
	tor	30.12.2014	17:14	Food intake	0,1	BU				
	tor	30.12.2014	18:00	Insulin pump: basal rate	0,88	IU/h				Duration:00'16:36 h, Total dose:0,25 IE Temp.: +10%
	tor	30.12.2014	18:16	Insulin pump: basal rate	0,80	IU/h				Duration:00'43:24 h, Total dose:0,55 IE [FROMIP]
	tor	30.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	30.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	30.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	30.12.2014	21:21	Blood glucose	129	mg/dL				
	tor	30.12.2014	21:21	Food intake	0,2	BU				
	tor	30.12.2014	21:21	Pump bolus	2,00	IU/h				
	tor	30.12.2014	21:33	Food intake	0,2	BU				
	tor	30.12.2014	21:33	Pump bolus	1,90	IU/h				
	tor	30.12.2014	21:39	Food intake	0,3	BU				
	tor	30.12.2014	21:39	Pump bolus	3,40	IU/h				
	tor	30.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	30.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	30.12.2014	23:30	Food intake	0,2	BU				
	tor	30.12.2014	23:30	Pump bolus	1,70	IU/h				
	tor	30.12.2014	23:32	Food intake	0,2	BU				
	tor	30.12.2014	23:32	Pump bolus	1,70	IU/h				
	sre	31.12.2014								

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	31.12.2014	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sre	31.12.2014	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	31.12.2014	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	31.12.2014	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	31.12.2014	03:38	Blood glucose	**164**	mg/dL				
	sre	31.12.2014	03:38	Pump bolus	0,40	IU/h				
	sre	31.12.2014	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	31.12.2014	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	31.12.2014	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	31.12.2014	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	31.12.2014	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	31.12.2014	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	31.12.2014	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	31.12.2014	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	31.12.2014	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	31.12.2014	12:52	Blood glucose	51	mg/dL				
	sre	31.12.2014	12:53	Food intake	0,1	BU				
	sre	31.12.2014	12:56	Food intake	0,0	BU				
	sre	31.12.2014	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	31.12.2014	13:49	Blood glucose	151	mg/dL				
	sre	31.12.2014	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	31.12.2014	14:57	Blood glucose	**193**	mg/dL				
	sre	31.12.2014	14:57	Food intake	0,2	BU				
	sre	31.12.2014	14:57	Pump bolus	2,90	IU/h				
	sre	31.12.2014	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	31.12.2014	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	31.12.2014	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	31.12.2014	17:43	Blood glucose	128	mg/dL				
	sre	31.12.2014	17:43	Food intake	0,1	BU				
	sre	31.12.2014	17:43	Pump bolus	0,50	IU/h				
	sre	31.12.2014	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	31.12.2014	18:39	Food intake	0,0	BU				
	sre	31.12.2014	18:39	Pump bolus	0,45	IU/h				
	sre	31.12.2014	18:40	Food intake	0,0	BU				
	sre	31.12.2014	18:41	Pump bolus	0,30	IU/h				
	sre	31.12.2014	18:49	Food intake	0,1	BU				
	sre	31.12.2014	18:49	Pump bolus	1,15	IU/h				
	sre	31.12.2014	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	31.12.2014	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	31.12.2014	20:59	Food intake	0,0	BU				
	sre	31.12.2014	20:59	Pump bolus	0,20	IU/h				
	sre	31.12.2014	21:00	Food intake	0,0	BU				
	sre	31.12.2014	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	31.12.2014	21:00	Pump bolus	0,45	IU/h				
	sre	31.12.2014	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sre	31.12.2014	22:20	Food intake	0,2	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	31.12.2014	22:20	Pump bolus	2,30	IU/h				
	sre	31.12.2014	22:34	Food intake	0,1	BU				
	sre	31.12.2014	22:34	Pump bolus	0,90	IU/h				
	sre	31.12.2014	22:45	Food intake	0,1	BU				
	sre	31.12.2014	22:45	Pump bolus	0,90	IU/h				
	sre	31.12.2014	22:51	Food intake	0,0	BU				
	sre	31.12.2014	22:51	Pump bolus	0,35	IU/h				
	sre	31.12.2014	23:00	Blood glucose	**275**	mg/dL				
	sre	31.12.2014	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:30 h, Total dose:0,00 IE [FROMIP]
	sre	31.12.2014	23:01	Insulin pump: basal rate	0,75	IU/h				Duration:00'58:30 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	sre	31.12.2014	23:38	Food intake	0,1	BU				
	sre	31.12.2014	23:38	Pump bolus	1,10	IU/h				
	sre	31.12.2014	23:57	Blood glucose	**190**	mg/dL				
	èet	1.1.2015								
	èet	1.1.2015	00:00	Insulin pump: basal rate	0,45	IU/h				Duration:00'12:48 h, Total dose:0,10 IE Temp.: +50% [FROMIP]
	èet	1.1.2015	00:12	Blood glucose	**199**	mg/dL				
	èet	1.1.2015	00:12	Insulin pump: basal rate	0,30	IU/h				Duration:00'47:18 h, Total dose:0,25 IE [FROMIP]
	èet	1.1.2015	00:22	Blood glucose	**199**	mg/dL				
	èet	1.1.2015	00:22	Food intake	0,1	BU				
	èet	1.1.2015	00:22	Pump bolus	1,20	IU/h				
	èet	1.1.2015	01:00	Food intake	0,1	BU				
	èet	1.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	1.1.2015	01:00	Pump bolus	1,00	IU/h				
	èet	1.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	1.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	1.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	1.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	1.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	1.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	1.1.2015	07:22	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	èet	1.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	1.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	1.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	1.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	1.1.2015	11:14	Blood glucose	**246**	mg/dL				
	èet	1.1.2015	11:14	Pump bolus	1,90	IU/h				
	èet	1.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	1.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	1.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'12:30 h, Total dose:0,10 IE
	èet	1.1.2015	14:10	Blood glucose	**258**	mg/dL				
	èet	1.1.2015	14:10	Pump bolus	1,80	IU/h				
	èet	1.1.2015	14:12	Insulin pump: basal rate	0,75	IU/h				Duration:00'12:12 h, Total dose:0,15 IE Temp.: +50% [FROMIP]
	èet	1.1.2015	14:14	Event				Alarm		Low reservoir (ALRMADV_PUMP_VOL)
	èet	1.1.2015	14:22	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	èet	1.1.2015	14:24	Event				Cartridge low		DEACTIVATE
	èet	1.1.2015	14:24	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:12 h, Total dose:0,00 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	1.1.2015	14:26	Insulin pump: basal rate	0,50	IU/h				Duration:00'33:06 h, Total dose:0,25 IE [FROMIP]
	èet	1.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	1.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	1.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	1.1.2015	17:04	Blood glucose	**167**	mg/dL				
	èet	1.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	1.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	1.1.2015	19:02	Blood glucose	**172**	mg/dL				
	èet	1.1.2015	19:02	Pump bolus	0,80	IU/h				
	èet	1.1.2015	19:09	Food intake	0,2	BU				
	èet	1.1.2015	19:09	Pump bolus	1,70	IU/h				
	èet	1.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	1.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	1.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	1.1.2015	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	1.1.2015	23:26	Blood glucose	129	mg/dL				
	pet	**2.1.2015**								
	pet	2.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	2.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	2.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	2.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	2.1.2015	03:37	Blood glucose	125	mg/dL				
	pet	2.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	2.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	2.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	2.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	2.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	2.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	2.1.2015	09:05	Blood glucose	91	mg/dL				
	pet	2.1.2015	09:06	Food intake	0,0	BU				
	pet	2.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	2.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	2.1.2015	11:05	Blood glucose	**229**	mg/dL				
	pet	2.1.2015	11:05	Pump bolus	1,60	IU/h				
	pet	2.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'54:18 h, Total dose:0,55 IE [FROMIP]
	pet	2.1.2015	12:24	Blood glucose	**296**	mg/dL				
	pet	2.1.2015	12:24	Pump bolus	1,70	IU/h				
	pet	2.1.2015	12:53	Blood glucose	**278**	mg/dL				
	pet	2.1.2015	12:53	Pump bolus	0,10	IU/h				
	pet	2.1.2015	12:54	Insulin pump: basal rate	0,90	IU/h				Duration:00'05:42 h, Total dose:0,10 IE Temp.: +50% [FROMIP]
	pet	2.1.2015	13:00	Insulin pump: basal rate	0,75	IU/h				Duration:01'00:00 h, Total dose:0,75 IE Temp.: +50% [FROMIP]
	pet	2.1.2015	14:00	Insulin pump: basal rate	0,75	IU/h				Duration:00'54:18 h, Total dose:0,65 IE Temp.: +50%
	pet	2.1.2015	14:54	Insulin pump: basal rate	0,50	IU/h				Duration:00'05:42 h, Total dose:0,05 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	2.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	2.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	2.1.2015	16:05	Blood glucose	**276**	mg/dL				
	pet	2.1.2015	16:05	Pump bolus	2,40	IU/h				
	pet	2.1.2015	16:10	Food intake	0,3	BU				
	pet	2.1.2015	16:10	Pump bolus	3,70	IU/h				
	pet	2.1.2015	17:00	Blood glucose	**324**	mg/dL				
	pet	2.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:48 h, Total dose:0,00 IE [FROMIP]
	pet	2.1.2015	17:00	Insulin pump: basal rate	1,20	IU/h				Duration:00'59:12 h, Total dose:1,20 IE Temp.: +50% [FROMIP]
	pet	2.1.2015	18:00	Insulin pump: basal rate	1,20	IU/h				Duration:01'00:00 h, Total dose:1,20 IE Temp.: +50%
	pet	2.1.2015	18:03	Blood glucose	**300**	mg/dL				
	pet	2.1.2015	18:54	Blood glucose	**309**	mg/dL				
	pet	2.1.2015	19:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'00:48 h, Total dose:0,00 IE Temp.: +50% [FROMIP]
	pet	2.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'03:00 h, Total dose:0,00 IE [FROMIP]
	pet	2.1.2015	19:03	Event				Cartridge low		DEACTIVATE
	pet	2.1.2015	19:03	Insulin pump: basal rate	0,00	IU/h				Duration:00'04:00 h, Total dose:0,00 IE [FROMIP]
	pet	2.1.2015	19:07	Insulin pump: basal rate	0,40	IU/h				Duration:00'52:18 h, Total dose:0,35 IE [FROMIP]
	pet	2.1.2015	19:09	Pump bolus	2,90	IU/h				
	pet	2.1.2015	19:11	Food intake	0,1	BU				
	pet	2.1.2015	19:11	Pump bolus	1,20	IU/h				
	pet	2.1.2015	19:33	Food intake	0,3	BU				
	pet	2.1.2015	19:33	Pump bolus	2,80	IU/h				
	pet	2.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'54:00 h, Total dose:0,45 IE [FROMIP]
	pet	2.1.2015	20:50	Blood glucose	**437**	mg/dL				

Protocol

Patient:
Test, Andy

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	2.1.2015	20:52	Blood glucose	**394**	mg/dL				
	pet	2.1.2015	20:52	Pump bolus	0,50	IU/h				
	pet	2.1.2015	20:54	Insulin pump: basal rate	0,97	IU/h				Duration:00'06:00 h, Total dose:0,10 IE Temp.: +95% [FROMIP]
	pet	2.1.2015	21:00	Insulin pump: basal rate	1,17	IU/h				Duration:01'00:00 h, Total dose:1,15 IE Temp.: +95% [FROMIP]
	pet	2.1.2015	21:43	Blood glucose	**328**	mg/dL				
	pet	2.1.2015	21:45	Food intake	0,3	BU				
	pet	2.1.2015	21:45	Pump bolus	3,70	IU/h				
	pet	2.1.2015	22:00	Insulin pump: basal rate	1,17	IU/h				Duration:01'00:00 h, Total dose:1,15 IE Temp.: +95%
	pet	2.1.2015	23:00	Insulin pump: basal rate	0,97	IU/h				Duration:00'07:48 h, Total dose:0,10 IE Temp.: +95% [FROMIP]
	pet	2.1.2015	23:07	Blood glucose	**224**	mg/dL				
	pet	2.1.2015	23:07	Insulin pump: basal rate	0,50	IU/h				Duration:00'52:06 h, Total dose:0,45 IE [FROMIP]
	pet	2.1.2015	23:22	Food intake	0,4	BU				
	pet	2.1.2015	23:22	Pump bolus	4,60	IU/h				
	sob	**3.1.2015**								
	sob	3.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	3.1.2015	00:22	Blood glucose	**252**	mg/dL				
	sob	3.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	3.1.2015	01:15	Blood glucose	**185**	mg/dL				
	sob	3.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	3.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	3.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	3.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	3.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	3.1.2015	06:05	Blood glucose	92	mg/dL				
	sob	3.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	3.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	3.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	3.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	3.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	3.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	3.1.2015	12:20	Blood glucose	53	mg/dL				
	sob	3.1.2015	12:20	Food intake	0,1	BU				
	sob	3.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	3.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	3.1.2015	14:10	Blood glucose	159	mg/dL				
	sob	3.1.2015	14:10	Pump bolus	0,60	IU/h				
	sob	3.1.2015	14:12	Food intake	0,3	BU				
	sob	3.1.2015	14:12	Pump bolus	3,00	IU/h				
	sob	3.1.2015	14:58	Blood glucose	**172**	mg/dL				
	sob	3.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	3.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	3.1.2015	16:22	Blood glucose	**219**	mg/dL				
	sob	3.1.2015	16:22	Pump bolus	0,10	IU/h				
	sob	3.1.2015	16:27	Food intake	0,5	BU				
	sob	3.1.2015	16:28	Pump bolus	5,50	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	3.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	3.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	3.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sob	3.1.2015	19:12	Blood glucose	109	mg/dL				
	sob	3.1.2015	19:14	Food intake	0,1	BU				
	sob	3.1.2015	19:14	Pump bolus	0,90	IU/h				
	sob	3.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	3.1.2015	20:43	Blood glucose	**170**	mg/dL				
	sob	3.1.2015	20:44	Pump bolus	0,20	IU/h				
	sob	3.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	3.1.2015	21:36	Food intake	0,2	BU				
	sob	3.1.2015	21:36	Pump bolus	1,70	IU/h				
	sob	3.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	3.1.2015	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	3.1.2015	23:51	Blood glucose	**194**	mg/dL				
	sob	3.1.2015	23:51	Pump bolus	0,40	IU/h				
	ned	**4.1.2015**								
	ned	4.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	ned	4.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	4.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	4.1.2015	02:19	Blood glucose	**214**	mg/dL				
	ned	4.1.2015	02:19	Pump bolus	1,10	IU/h				
	ned	4.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'33:30 h, Total dose:0,40 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	4.1.2015	03:32	Blood glucose	**203**	mg/dL				
	ned	4.1.2015	03:32	Pump bolus	0,30	IU/h				
	ned	4.1.2015	03:33	Insulin pump: basal rate	1,36	IU/h				Duration:00'26:30 h, Total dose:0,60 IE Temp.: +95% [FROMIP]
	ned	4.1.2015	04:00	Insulin pump: basal rate	1,56	IU/h				Duration:00'33:06 h, Total dose:0,85 IE Temp.: +95% [FROMIP]
	ned	4.1.2015	04:32	Blood glucose	160	mg/dL				
	ned	4.1.2015	04:33	Insulin pump: basal rate	0,80	IU/h				Duration:00'26:54 h, Total dose:0,35 IE [FROMIP]
	ned	4.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	4.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	4.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	4.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	4.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	4.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	4.1.2015	10:13	Blood glucose	145	mg/dL				
	ned	4.1.2015	10:14	Pump bolus	0,35	IU/h				
	ned	4.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	4.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	4.1.2015	12:55	Blood glucose	120	mg/dL				
	ned	4.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	4.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	4.1.2015	14:34	Blood glucose	**172**	mg/dL				
	ned	4.1.2015	14:34	Food intake	0,3	BU				
	ned	4.1.2015	14:34	Pump bolus	3,80	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	4.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:30 h, Total dose:0,00 IE
	ned	4.1.2015	15:01	Insulin pump: basal rate	0,60	IU/h				Duration:00'58:30 h, Total dose:0,60 IE Temp.: +20% [FROMIP]
	ned	4.1.2015	16:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: +20%
	ned	4.1.2015	16:08	Blood glucose	**240**	mg/dL				
	ned	4.1.2015	17:00	Insulin pump: basal rate	0,96	IU/h				Duration:00'10:54 h, Total dose:0,15 IE Temp.: +20% [FROMIP]
	ned	4.1.2015	17:10	Blood glucose	**203**	mg/dL				
	ned	4.1.2015	17:10	Pump bolus	0,20	IU/h				
	ned	4.1.2015	17:10	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	ned	4.1.2015	17:11	Insulin pump: basal rate	1,04	IU/h				Duration:00'48:54 h, Total dose:0,85 IE Temp.: +30% [FROMIP]
	ned	4.1.2015	18:00	Insulin pump: basal rate	1,04	IU/h				Duration:00'56:24 h, Total dose:0,95 IE Temp.: +30%
	ned	4.1.2015	18:37	Blood glucose	**223**	mg/dL				
	ned	4.1.2015	18:37	Pump bolus	1,40	IU/h				
	ned	4.1.2015	18:56	Insulin pump: basal rate	0,80	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	ned	4.1.2015	18:56	Insulin pump: basal rate	1,12	IU/h				Duration:00'03:24 h, Total dose:0,05 IE Temp.: +40% [FROMIP]
	ned	4.1.2015	19:00	Insulin pump: basal rate	0,56	IU/h				Duration:00'54:36 h, Total dose:0,50 IE Temp.: +40% [FROMIP]
	ned	4.1.2015	19:53	Blood glucose	**213**	mg/dL				
	ned	4.1.2015	19:53	Pump bolus	0,45	IU/h				
	ned	4.1.2015	19:54	Insulin pump: basal rate	0,40	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	ned	4.1.2015	19:54	Insulin pump: basal rate	0,56	IU/h				Duration:00'05:12 h, Total dose:0,05 IE Temp.: +40% [FROMIP]
	ned	4.1.2015	20:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE Temp.: +40% [FROMIP]
	ned	4.1.2015	21:00	Insulin pump: basal rate	0,84	IU/h				Duration:01'00:00 h, Total dose:0,85 IE Temp.: +40% [FROMIP]

Protocol

Patient:
Test, Andy

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	4.1.2015	21:02	Blood glucose	**202**	mg/dL				
	ned	4.1.2015	21:02	Pump bolus	0,50	IU/h				
	ned	4.1.2015	22:00	Insulin pump: basal rate	0,84	IU/h				Duration:01'00:00 h, Total dose:0,85 IE Temp.: +40%
	ned	4.1.2015	23:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'22:42 h, Total dose:0,25 IE Temp.: +40% [FROMIP]
	ned	4.1.2015	23:22	Blood glucose	119	mg/dL				
	ned	4.1.2015	23:22	Insulin pump: basal rate	0,50	IU/h				Duration:00'37:18 h, Total dose:0,30 IE [FROMIP]
	pon	**5.1.2015**								
	pon	5.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pon	5.1.2015	00:28	Blood glucose	84	mg/dL				
	pon	5.1.2015	00:28	Food intake	0,1	BU				
	pon	5.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	5.1.2015	01:21	Blood glucose	138	mg/dL				
	pon	5.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	5.1.2015	02:20	Blood glucose	141	mg/dL				
	pon	5.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	5.1.2015	03:11	Blood glucose	122	mg/dL				
	pon	5.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	5.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	5.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	5.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	5.1.2015	07:24	Blood glucose	81	mg/dL				
	pon	5.1.2015	07:40	Blood glucose	97	mg/dL				
	pon	5.1.2015	07:41	Food intake	0,2	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	5.1.2015	07:41	Pump bolus	1,65	IU/h				
	pon	5.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	5.1.2015	08:37	Blood glucose	144	mg/dL				
	pon	5.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	5.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	5.1.2015	10:25	Blood glucose	**169**	mg/dL				
	pon	5.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	5.1.2015	11:07	Blood glucose	**171**	mg/dL				
	pon	5.1.2015	11:07	Pump bolus	0,35	IU/h				
	pon	5.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	5.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'47:30 h, Total dose:0,40 IE [FROMIP]
	pon	5.1.2015	13:46	Blood glucose	**171**	mg/dL				
	pon	5.1.2015	13:46	Pump bolus	0,65	IU/h				
	pon	5.1.2015	13:47	Insulin pump: basal rate	0,67	IU/h				Duration:00'12:30 h, Total dose:0,15 IE Temp.: +35% [FROMIP]
	pon	5.1.2015	14:00	Food intake	0,3	BU				
	pon	5.1.2015	14:00	Insulin pump: basal rate	0,67	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +35%
	pon	5.1.2015	14:00	Pump bolus	3,00	IU/h				
	pon	5.1.2015	15:00	Insulin pump: basal rate	0,67	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +35%
	pon	5.1.2015	16:00	Insulin pump: basal rate	0,67	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +35%
	pon	5.1.2015	16:33	Food intake	0,2	BU				
	pon	5.1.2015	16:34	Pump bolus	2,00	IU/h				
	pon	5.1.2015	16:38	Food intake	0,3	BU				
	pon	5.1.2015	16:38	Pump bolus	2,80	IU/h				
	pon	5.1.2015	16:41	Blood glucose	**234**	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	5.1.2015	16:44	Food intake	0,3	BU				
	pon	5.1.2015	16:44	Pump bolus	3,00	IU/h				
	pon	5.1.2015	16:53	Food intake	0,4	BU				
	pon	5.1.2015	16:53	Pump bolus	3,90	IU/h				
	pon	5.1.2015	17:00	Insulin pump: basal rate	1,08	IU/h				Duration:01'00:00 h, Total dose:1,10 IE Temp.: +35% [FROMIP]
	pon	5.1.2015	17:51	Food intake	0,3	BU				
	pon	5.1.2015	17:51	Pump bolus	3,10	IU/h				
	pon	5.1.2015	18:00	Insulin pump: basal rate	1,08	IU/h				Duration:00'01:54 h, Total dose:0,05 IE Temp.: +35%
	pon	5.1.2015	18:01	Blood glucose	160	mg/dL				
	pon	5.1.2015	18:01	Insulin pump: basal rate	0,80	IU/h				Duration:00'58:06 h, Total dose:0,75 IE [FROMIP]
	pon	5.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	5.1.2015	19:04	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	pon	5.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	5.1.2015	20:36	Blood glucose	94	mg/dL				
	pon	5.1.2015	20:38	Food intake	0,1	BU				
	pon	5.1.2015	20:38	Pump bolus	0,95	IU/h				
	pon	5.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	5.1.2015	22:00	Food intake	0,2	BU				
	pon	5.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	5.1.2015	22:01	Pump bolus	2,70	IU/h				
	pon	5.1.2015	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	**6.1.2015**								
	tor	6.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	tor	6.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	6.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'34:36 h, Total dose:0,35 IE [FROMIP]
	tor	6.1.2015	02:04	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	tor	6.1.2015	02:34	Event				Cartridge low		DEACTIVATE
	tor	6.1.2015	02:34	Insulin pump: basal rate	0,00	IU/h				Duration:00'02:12 h, Total dose:0,00 IE [FROMIP]
	tor	6.1.2015	02:36	Insulin pump: basal rate	0,60	IU/h				Duration:00'23:12 h, Total dose:0,25 IE [FROMIP]
	tor	6.1.2015	02:37	Blood glucose	**266**	mg/dL				
	tor	6.1.2015	02:37	Pump bolus	2,00	IU/h				
	tor	6.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	6.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	6.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	6.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	6.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	6.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	6.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	6.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	6.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	6.1.2015	11:12	Blood glucose	117	mg/dL				
	tor	6.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	6.1.2015	12:11	Blood glucose	121	mg/dL				
	tor	6.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	6.1.2015	13:42	Blood glucose	132	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	6.1.2015	13:42	Pump bolus	0,10	IU/h				
	tor	6.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	6.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	6.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'20:06 h, Total dose:0,15 IE
	tor	6.1.2015	16:15	Blood glucose	**234**	mg/dL				
	tor	6.1.2015	16:15	Food intake	0,4	BU				
	tor	6.1.2015	16:15	Pump bolus	6,30	IU/h				
	tor	6.1.2015	16:20	Insulin pump: basal rate	0,65	IU/h				Duration:00'40:00 h, Total dose:0,45 IE Temp.: +30% [FROMIP]
	tor	6.1.2015	17:00	Insulin pump: basal rate	1,04	IU/h				Duration:01'00:00 h, Total dose:1,05 IE Temp.: +30% [FROMIP]
	tor	6.1.2015	17:57	Blood glucose	**250**	mg/dL				
	tor	6.1.2015	18:00	Insulin pump: basal rate	1,04	IU/h				Duration:01'00:00 h, Total dose:1,05 IE Temp.: +30%
	tor	6.1.2015	18:20	Blood glucose	**225**	mg/dL				
	tor	6.1.2015	19:00	Insulin pump: basal rate	0,52	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: +30% [FROMIP]
	tor	6.1.2015	20:00	Insulin pump: basal rate	0,65	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +30% [FROMIP]
	tor	6.1.2015	21:00	Insulin pump: basal rate	0,78	IU/h				Duration:01'00:00 h, Total dose:0,80 IE Temp.: +30% [FROMIP]
	tor	6.1.2015	21:26	Blood glucose	**223**	mg/dL				
	tor	6.1.2015	21:26	Pump bolus	1,50	IU/h				
	tor	6.1.2015	22:00	Insulin pump: basal rate	0,78	IU/h				Duration:01'00:00 h, Total dose:0,80 IE Temp.: +30%
	tor	6.1.2015	22:30	Blood glucose	**214**	mg/dL				
	tor	6.1.2015	22:30	Pump bolus	0,30	IU/h				
	tor	6.1.2015	23:00	Insulin pump: basal rate	0,65	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +30% [FROMIP]
	sre	**7.1.2015**								

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	7.1.2015	00:00	Insulin pump: basal rate	0,39	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: +30% [FROMIP]
	sre	7.1.2015	01:00	Insulin pump: basal rate	0,65	IU/h				Duration:01'00:00 h, Total dose:0,65 IE Temp.: +30% [FROMIP]
	sre	7.1.2015	02:00	Insulin pump: basal rate	0,78	IU/h				Duration:01'00:00 h, Total dose:0,80 IE Temp.: +30% [FROMIP]
	sre	7.1.2015	02:51	Blood glucose	**203**	mg/dL				
	sre	7.1.2015	02:51	Pump bolus	1,00	IU/h				
	sre	7.1.2015	03:00	Insulin pump: basal rate	0,91	IU/h				Duration:00'35:00 h, Total dose:0,55 IE Temp.: +30% [FROMIP]
	sre	7.1.2015	03:34	Insulin pump: basal rate	0,70	IU/h				Duration:00'00:12 h, Total dose:0,00 IE [FROMIP]
	sre	7.1.2015	03:35	Insulin pump: basal rate	0,91	IU/h				Duration:00'24:54 h, Total dose:0,35 IE Temp.: +30% [FROMIP]
	sre	7.1.2015	04:00	Insulin pump: basal rate	1,04	IU/h				Duration:01'00:00 h, Total dose:1,05 IE Temp.: +30% [FROMIP]
	sre	7.1.2015	04:06	Blood glucose	**200**	mg/dL				
	sre	7.1.2015	04:06	Pump bolus	0,40	IU/h				
	sre	7.1.2015	05:00	Insulin pump: basal rate	0,78	IU/h				Duration:00'16:18 h, Total dose:0,20 IE Temp.: +30% [FROMIP]
	sre	7.1.2015	05:16	Blood glucose	146	mg/dL				
	sre	7.1.2015	05:16	Food intake	0,0	BU				
	sre	7.1.2015	05:16	Insulin pump: basal rate	0,60	IU/h				Duration:00'43:42 h, Total dose:0,45 IE [FROMIP]
	sre	7.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	7.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	7.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	7.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	7.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	7.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	7.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	7.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	7.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'20:36 h, Total dose:0,15 IE
	sre	7.1.2015	14:18	Blood glucose	**244**	mg/dL				
	sre	7.1.2015	14:18	Pump bolus	1,85	IU/h				
	sre	7.1.2015	14:20	Event				Alarm		Pod alarm (ALRMHAZ_PUMP_ALARM)
	sre	7.1.2015	14:20	Event				Cartridge low		DEACTIVATE
	sre	7.1.2015	14:20	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:48 h, Total dose:0,00 IE [FROMIP]
	sre	7.1.2015	14:26	Insulin pump: basal rate	0,50	IU/h				Duration:00'33:36 h, Total dose:0,30 IE [FROMIP]
	sre	7.1.2015	14:29	Pump bolus	1,90	IU/h				
	sre	7.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	7.1.2015	15:23	Food intake	0,3	BU				
	sre	7.1.2015	15:23	Pump bolus	4,00	IU/h				
	sre	7.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	7.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	7.1.2015	17:52	Blood glucose	**277**	mg/dL				
	sre	7.1.2015	17:52	Pump bolus	1,10	IU/h				
	sre	7.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	7.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	7.1.2015	19:14	Blood glucose	**238**	mg/dL				
	sre	7.1.2015	19:14	Pump bolus	1,10	IU/h				
	sre	7.1.2015	19:19	Food intake	0,4	BU				
	sre	7.1.2015	19:19	Pump bolus	4,20	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	7.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	7.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	7.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sre	7.1.2015	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	7.1.2015	23:40	Blood glucose	**228**	mg/dL				
	sre	7.1.2015	23:40	Pump bolus	1,40	IU/h				
	èet	**8.1.2015**								
	èet	8.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'06:54 h, Total dose:0,05 IE [FROMIP]
	èet	8.1.2015	00:06	Insulin pump: basal rate	0,58	IU/h				Duration:00'53:06 h, Total dose:0,50 IE Temp.: +95% [FROMIP]
	èet	8.1.2015	01:00	Insulin pump: basal rate	0,97	IU/h				Duration:00'06:54 h, Total dose:0,10 IE Temp.: +95% [FROMIP]
	èet	8.1.2015	01:02	Blood glucose	**219**	mg/dL				
	èet	8.1.2015	01:02	Pump bolus	0,40	IU/h				
	èet	8.1.2015	01:06	Insulin pump: basal rate	0,50	IU/h				Duration:00'53:06 h, Total dose:0,45 IE [FROMIP]
	èet	8.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	8.1.2015	02:41	Blood glucose	**178**	mg/dL				
	èet	8.1.2015	02:41	Pump bolus	0,20	IU/h				
	èet	8.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	8.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	8.1.2015	04:01	Food intake	0,3	BU				
	èet	8.1.2015	04:01	Pump bolus	4,00	IU/h				
	èet	8.1.2015	05:00	Blood glucose	108	mg/dL				
	èet	8.1.2015	05:00	Food intake	0,1	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	8.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	8.1.2015	05:00	Pump bolus	0,30	IU/h				
	èet	8.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	8.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	8.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	8.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	8.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	8.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	8.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	8.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	8.1.2015	13:34	Blood glucose	160	mg/dL				
	èet	8.1.2015	13:34	Pump bolus	0,60	IU/h				
	èet	8.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	8.1.2015	14:49	Blood glucose	**175**	mg/dL				
	èet	8.1.2015	14:50	Pump bolus	0,40	IU/h				
	èet	8.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	8.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	8.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	8.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	8.1.2015	18:59	Blood glucose	**219**	mg/dL				
	èet	8.1.2015	18:59	Food intake	0,3	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	8.1.2015	18:59	Pump bolus	5,20	IU/h				
	èet	8.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	8.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	8.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	8.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	8.1.2015	22:28	Blood glucose	**226**	mg/dL				
	èet	8.1.2015	22:28	Pump bolus	1,50	IU/h				
	èet	8.1.2015	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	8.1.2015	23:39	Blood glucose	**220**	mg/dL				
	èet	8.1.2015	23:39	Food intake	0,1	BU				
	èet	8.1.2015	23:39	Pump bolus	1,40	IU/h				
	pet	**9.1.2015**								
	pet	9.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	pet	9.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	9.1.2015	01:13	Blood glucose	**205**	mg/dL				
	pet	9.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	9.1.2015	02:11	Blood glucose	**219**	mg/dL				
	pet	9.1.2015	02:11	Pump bolus	0,80	IU/h				
	pet	9.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	9.1.2015	03:14	Blood glucose	**178**	mg/dL				
	pet	9.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	9.1.2015	04:07	Blood glucose	148	mg/dL				
	pet	9.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	9.1.2015	05:53	Blood glucose	120	mg/dL				
	pet	9.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	9.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	9.1.2015	07:05	Blood glucose	95	mg/dL				
	pet	9.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	9.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	9.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	9.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	9.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	9.1.2015	12:19	Blood glucose	**182**	mg/dL				
	pet	9.1.2015	12:19	Pump bolus	1,00	IU/h				
	pet	9.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	9.1.2015	13:02	Food intake	0,3	BU				
	pet	9.1.2015	13:02	Pump bolus	3,00	IU/h				
	pet	9.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	9.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	9.1.2015	15:42	Blood glucose	**214**	mg/dL				
	pet	9.1.2015	15:42	Pump bolus	0,60	IU/h				
	pet	9.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	9.1.2015	16:47	Blood glucose	**198**	mg/dL				
	pet	9.1.2015	16:47	Food intake	0,3	BU				
	pet	9.1.2015	16:47	Pump bolus	3,50	IU/h				
	pet	9.1.2015	16:58	Food intake	0,1	BU				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	9.1.2015	16:58	Pump bolus	0,90	IU/h				
	pet	9.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	9.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	9.1.2015	18:31	Blood glucose	**190**	mg/dL				
	pet	9.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	9.1.2015	19:28	Blood glucose	**188**	mg/dL				
	pet	9.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	9.1.2015	20:50	Blood glucose	**167**	mg/dL				
	pet	9.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	9.1.2015	22:00	Blood glucose	**162**	mg/dL				
	pet	9.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	9.1.2015	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	**10.1.2015**								
	sob	10.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	sob	10.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	10.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	10.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	10.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	10.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'38:54 h, Total dose:0,40 IE [FROMIP]
	sob	10.1.2015	05:30	Blood glucose	41	mg/dL				
	sob	10.1.2015	05:38	Event				Stop		SUSPEND

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	10.1.2015	05:38	Insulin pump: basal rate	0,00	IU/h				Duration:00'21:06 h, Total dose:0,00 IE [FROMIP]
	sob	10.1.2015	05:46	Blood glucose	102	mg/dL				
	sob	10.1.2015	06:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'08:18 h, Total dose:0,00 IE
	sob	10.1.2015	06:08	Event				Start		RESUME
	sob	10.1.2015	06:08	Insulin pump: basal rate	0,50	IU/h				Duration:00'51:42 h, Total dose:0,45 IE [FROMIP]
	sob	10.1.2015	06:09	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	sob	10.1.2015	06:25	Blood glucose	**190**	mg/dL				
	sob	10.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	10.1.2015	07:56	Blood glucose	**175**	mg/dL				
	sob	10.1.2015	07:57	Food intake	0,2	BU				
	sob	10.1.2015	07:57	Pump bolus	2,80	IU/h				
	sob	10.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	10.1.2015	08:05	Food intake	0,1	BU				
	sob	10.1.2015	08:05	Pump bolus	1,00	IU/h				
	sob	10.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sob	10.1.2015	09:07	Blood glucose	**239**	mg/dL				
	sob	10.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	10.1.2015	10:05	Blood glucose	**244**	mg/dL				
	sob	10.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sob	10.1.2015	11:44	Blood glucose	**193**	mg/dL				
	sob	10.1.2015	11:44	Pump bolus	0,40	IU/h				
	sob	10.1.2015	11:45	Food intake	0,3	BU				
	sob	10.1.2015	11:45	Pump bolus	3,00	IU/h				
	sob	10.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	10.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	10.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	10.1.2015	14:24	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	sob	10.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	10.1.2015	15:35	Blood glucose	**264**	mg/dL				
	sob	10.1.2015	15:35	Pump bolus	1,60	IU/h				
	sob	10.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sob	10.1.2015	16:31	Blood glucose	**249**	mg/dL				
	sob	10.1.2015	16:31	Pump bolus	0,65	IU/h				
	sob	10.1.2015	16:44	Food intake	0,3	BU				
	sob	10.1.2015	16:44	Pump bolus	2,80	IU/h				
	sob	10.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sob	10.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sob	10.1.2015	18:48	Blood glucose	**295**	mg/dL				
	sob	10.1.2015	18:48	Pump bolus	0,30	IU/h				
	sob	10.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'31:36 h, Total dose:0,20 IE [FROMIP]
	sob	10.1.2015	19:31	Event				Cartridge low		DEACTIVATE
	sob	10.1.2015	19:31	Insulin pump: basal rate	0,00	IU/h				Duration:00'01:54 h, Total dose:0,00 IE [FROMIP]
	sob	10.1.2015	19:33	Insulin pump: basal rate	0,40	IU/h				Duration:00'26:24 h, Total dose:0,15 IE [FROMIP]
	sob	10.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sob	10.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sob	10.1.2015	21:12	Blood glucose	**210**	mg/dL				
	sob	10.1.2015	21:12	Pump bolus	1,10	IU/h				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sob	10.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sob	10.1.2015	22:03	Blood glucose	**210**	mg/dL				
	sob	10.1.2015	22:03	Pump bolus	0,30	IU/h				
	sob	10.1.2015	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'21:48 h, Total dose:0,20 IE [FROMIP]
	sob	10.1.2015	23:21	Blood glucose	**165**	mg/dL				
	sob	10.1.2015	23:21	Event				Stop		SUSPEND
	sob	10.1.2015	23:21	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:06 h, Total dose:0,00 IE [FROMIP]
	sob	10.1.2015	23:21	Event				Start		RESUME
	sob	10.1.2015	23:21	Insulin pump: basal rate	0,50	IU/h				Duration:00'01:36 h, Total dose:0,00 IE [FROMIP]
	sob	10.1.2015	23:23	Insulin pump: basal rate	0,37	IU/h				Duration:00'36:30 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
	sob	10.1.2015	23:25	Food intake	0,1	BU				
	sob	10.1.2015	23:25	Pump bolus	0,60	IU/h				
	ned	**11.1.2015**								
	ned	11.1.2015	00:00	Insulin pump: basal rate	0,22	IU/h				Duration:01'00:00 h, Total dose:0,20 IE Temp.: -25% [FROMIP]
	ned	11.1.2015	01:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	ned	11.1.2015	02:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	ned	11.1.2015	03:00	Insulin pump: basal rate	0,52	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -25% [FROMIP]
	ned	11.1.2015	04:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE Temp.: -25% [FROMIP]
	ned	11.1.2015	05:00	Insulin pump: basal rate	0,45	IU/h				Duration:01'00:00 h, Total dose:0,45 IE Temp.: -25% [FROMIP]
	ned	11.1.2015	05:10	Blood glucose	43	mg/dL				
	ned	11.1.2015	06:00	Insulin pump: basal rate	0,37	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -25% [FROMIP]
	ned	11.1.2015	07:00	Insulin pump: basal rate	0,37	IU/h				Duration:00'09:24 h, Total dose:0,05 IE Temp.: -25%

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	11.1.2015	07:08	Blood glucose	142	mg/dL				
	ned	11.1.2015	07:09	Insulin pump: basal rate	0,50	IU/h				Duration:00'50:36 h, Total dose:0,40 IE [FROMIP]
	ned	11.1.2015	07:49	Food intake	0,3	BU				
	ned	11.1.2015	07:49	Pump bolus	3,50	IU/h				
	ned	11.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	11.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	ned	11.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	11.1.2015	10:40	Blood glucose	**189**	mg/dL				
	ned	11.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	ned	11.1.2015	11:27	Blood glucose	**182**	mg/dL				
	ned	11.1.2015	11:27	Pump bolus	0,20	IU/h				
	ned	11.1.2015	11:48	Food intake	0,3	BU				
	ned	11.1.2015	11:48	Pump bolus	3,00	IU/h				
	ned	11.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	11.1.2015	12:01	Food intake	0,1	BU				
	ned	11.1.2015	12:01	Pump bolus	1,00	IU/h				
	ned	11.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	11.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	11.1.2015	14:02	Blood glucose	**177**	mg/dL				
	ned	11.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	11.1.2015	15:17	Blood glucose	**208**	mg/dL				
	ned	11.1.2015	15:18	Pump bolus	0,30	IU/h				
	ned	11.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	ned	11.1.2015	16:01	Blood glucose	**218**	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	ned	11.1.2015	16:06	Food intake	0,3	BU				
	ned	11.1.2015	16:06	Pump bolus	3,95	IU/h				
	ned	11.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	ned	11.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	ned	11.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	ned	11.1.2015	19:07	Blood glucose	**224**	mg/dL				
	ned	11.1.2015	19:07	Pump bolus	0,20	IU/h				
	ned	11.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	ned	11.1.2015	20:12	Blood glucose	**185**	mg/dL				
	ned	11.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	ned	11.1.2015	21:09	Blood glucose	**188**	mg/dL				
	ned	11.1.2015	21:09	Pump bolus	0,85	IU/h				
	ned	11.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'57:48 h, Total dose:0,55 IE
	ned	11.1.2015	22:57	Blood glucose	**172**	mg/dL				
	ned	11.1.2015	22:57	Insulin pump: basal rate	0,42	IU/h				Duration:00'02:18 h, Total dose:0,00 IE Temp.: -30% [FROMIP]
	ned	11.1.2015	23:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -30% [FROMIP]
	pon	**12.1.2015**								
	pon	12.1.2015	00:00	Insulin pump: basal rate	0,21	IU/h				Duration:01'00:00 h, Total dose:0,20 IE Temp.: -30% [FROMIP]
	pon	12.1.2015	01:00	Insulin pump: basal rate	0,35	IU/h				Duration:01'00:00 h, Total dose:0,35 IE Temp.: -30% [FROMIP]
	pon	12.1.2015	02:00	Insulin pump: basal rate	0,42	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -30% [FROMIP]
	pon	12.1.2015	03:00	Insulin pump: basal rate	0,49	IU/h				Duration:01'00:00 h, Total dose:0,50 IE Temp.: -30% [FROMIP]
	pon	12.1.2015	04:00	Insulin pump: basal rate	0,56	IU/h				Duration:01'00:00 h, Total dose:0,55 IE Temp.: -30% [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	12.1.2015	05:00	Insulin pump: basal rate	0,42	IU/h				Duration:01'00:00 h, Total dose:0,40 IE Temp.: -30% [FROMIP]
	pon	12.1.2015	06:00	Insulin pump: basal rate	0,35	IU/h				Duration:00'46:54 h, Total dose:0,25 IE Temp.: -30% [FROMIP]
	pon	12.1.2015	06:17	Blood glucose	**165**	mg/dL				
	pon	12.1.2015	06:18	Pump bolus	0,65	IU/h				
	pon	12.1.2015	06:46	Blood glucose	**162**	mg/dL				
	pon	12.1.2015	06:46	Insulin pump: basal rate	0,50	IU/h				Duration:00'13:06 h, Total dose:0,10 IE [FROMIP]
	pon	12.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	12.1.2015	07:53	Food intake	0,1	BU				
	pon	12.1.2015	07:53	Pump bolus	1,00	IU/h				
	pon	12.1.2015	07:58	Food intake	0,1	BU				
	pon	12.1.2015	07:58	Pump bolus	1,00	IU/h				
	pon	12.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	12.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pon	12.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	12.1.2015	10:06	Blood glucose	**166**	mg/dL				
	pon	12.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pon	12.1.2015	11:27	Blood glucose	158	mg/dL				
	pon	12.1.2015	11:27	Pump bolus	0,10	IU/h				
	pon	12.1.2015	11:42	Food intake	0,3	BU				
	pon	12.1.2015	11:42	Pump bolus	3,00	IU/h				
	pon	12.1.2015	11:50	Food intake	0,1	BU				
	pon	12.1.2015	11:50	Pump bolus	1,00	IU/h				
	pon	12.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	12.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pon	12.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	12.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	12.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pon	12.1.2015	16:06	Blood glucose	135	mg/dL				
	pon	12.1.2015	16:48	Food intake	0,2	BU				
	pon	12.1.2015	16:48	Pump bolus	1,80	IU/h				
	pon	12.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pon	12.1.2015	17:35	Food intake	0,1	BU				
	pon	12.1.2015	17:35	Pump bolus	0,90	IU/h				
	pon	12.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pon	12.1.2015	18:30	Blood glucose	**176**	mg/dL				
	pon	12.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pon	12.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pon	12.1.2015	20:17	Blood glucose	**165**	mg/dL				
	pon	12.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pon	12.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pon	12.1.2015	22:02	Blood glucose	147	mg/dL				
	pon	12.1.2015	23:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	**13.1.2015**								
	tor	13.1.2015	00:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	tor	13.1.2015	01:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	13.1.2015	02:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	13.1.2015	02:50	Blood glucose	86	mg/dL				
	tor	13.1.2015	02:50	Food intake	0,1	BU				
	tor	13.1.2015	03:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	13.1.2015	04:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	13.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	13.1.2015	06:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	13.1.2015	06:23	Blood glucose	119	mg/dL				
	tor	13.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	13.1.2015	07:48	Food intake	0,2	BU				
	tor	13.1.2015	07:48	Pump bolus	2,50	IU/h				
	tor	13.1.2015	07:55	Food intake	0,1	BU				
	tor	13.1.2015	07:55	Pump bolus	1,00	IU/h				
	tor	13.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	13.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	tor	13.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	13.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	tor	13.1.2015	11:32	Blood glucose	79	mg/dL				
	tor	13.1.2015	11:32	Food intake	0,1	BU				
	tor	13.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:00'15:12 h, Total dose:0,15 IE [FROMIP]
	tor	13.1.2015	12:01	Food intake	0,2	BU				
	tor	13.1.2015	12:01	Pump bolus	2,00	IU/h				
	tor	13.1.2015	12:15	Event				Stop		SUSPEND
	tor	13.1.2015	12:15	Insulin pump: basal rate	0,00	IU/h				Duration:00'08:00 h, Total dose:0,00 IE [FROMIP]

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	tor	13.1.2015	12:23	Event				Start		RESUME
	tor	13.1.2015	12:23	Insulin pump: basal rate	0,60	IU/h				Duration:00'36:48 h, Total dose:0,35 IE [FROMIP]
	tor	13.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	13.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	13.1.2015	14:38	Blood glucose	125	mg/dL				
	tor	13.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	13.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	tor	13.1.2015	16:52	Blood glucose	83	mg/dL				
	tor	13.1.2015	16:52	Food intake	0,2	BU				
	tor	13.1.2015	16:52	Pump bolus	1,20	IU/h				
	tor	13.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	tor	13.1.2015	17:04	Food intake	0,1	BU				
	tor	13.1.2015	17:04	Pump bolus	0,90	IU/h				
	tor	13.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	tor	13.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	tor	13.1.2015	19:32	Event				Alarm		Pod Expiration Alert (ALRMADV_PUMP_EXP2)
	tor	13.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	tor	13.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	tor	13.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	tor	13.1.2015	22:40	Blood glucose	137	mg/dL				
	tor	13.1.2015	23:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	tor	13.1.2015	23:31	Blood glucose	127	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	**14.1.2015**								
	sre	14.1.2015	00:00	Insulin pump: basal rate	0,20	IU/h				Duration:01'00:00 h, Total dose:0,20 IE [FROMIP]
	sre	14.1.2015	01:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	14.1.2015	02:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	14.1.2015	02:32	Event				Alarm		Pod Expiration Advisory (ALRMADV_PUMP_EXP1)
	sre	14.1.2015	03:00	Insulin pump: basal rate	0,50	IU/h				Duration:00'54:42 h, Total dose:0,45 IE
	sre	14.1.2015	03:31	Event				Alarm		Pod expired (ALRMHAZ_PUMP_EXPIRED)
	sre	14.1.2015	03:54	Event				Cartridge low		DEACTIVATE
	sre	14.1.2015	03:54	Insulin pump: basal rate	0,00	IU/h				Duration:00'05:18 h, Total dose:0,00 IE [FROMIP]
	sre	14.1.2015	04:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'09:42 h, Total dose:0,00 IE
	sre	14.1.2015	04:09	Insulin pump: basal rate	0,50	IU/h				Duration:00'50:18 h, Total dose:0,40 IE [FROMIP]
	sre	14.1.2015	04:10	Blood glucose	113	mg/dL				
	sre	14.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	14.1.2015	06:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	14.1.2015	07:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	sre	14.1.2015	07:52	Blood glucose	109	mg/dL				
	sre	14.1.2015	07:52	Food intake	0,2	BU				
	sre	14.1.2015	07:52	Pump bolus	1,80	IU/h				
	sre	14.1.2015	08:00	Food intake	0,1	BU				
	sre	14.1.2015	08:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	14.1.2015	08:00	Pump bolus	1,50	IU/h				
	sre	14.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	14.1.2015	09:43	Blood glucose	60	mg/dL				
	sre	14.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:00'07:30 h, Total dose:0,10 IE
	sre	14.1.2015	10:01	Blood glucose	67	mg/dL				
	sre	14.1.2015	10:02	Food intake	0,1	BU				
	sre	14.1.2015	10:07	Insulin pump: basal rate	0,90	IU/h				Duration:00'03:00 h, Total dose:0,05 IE [FROMIP]
	sre	14.1.2015	10:10	Insulin pump: basal rate	0,70	IU/h				Duration:00'49:30 h, Total dose:0,55 IE [FROMIP]
	sre	14.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	sre	14.1.2015	11:29	Blood glucose	108	mg/dL				
	sre	14.1.2015	11:37	Food intake	0,2	BU				
	sre	14.1.2015	11:37	Pump bolus	2,00	IU/h				
	sre	14.1.2015	11:41	Food intake	0,1	BU				
	sre	14.1.2015	11:41	Pump bolus	1,00	IU/h				
	sre	14.1.2015	11:46	Food intake	0,2	BU				
	sre	14.1.2015	11:46	Pump bolus	2,00	IU/h				
	sre	14.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	14.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	14.1.2015	13:38	Blood glucose	74	mg/dL				
	sre	14.1.2015	13:38	Food intake	0,1	BU				
	sre	14.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	14.1.2015	14:36	Blood glucose	75	mg/dL				
	sre	14.1.2015	14:36	Food intake	0,1	BU				
	sre	14.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	14.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	sre	14.1.2015	16:16	Blood glucose	139	mg/dL				

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	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	sre	14.1.2015	16:48	Blood glucose	125	mg/dL				
	sre	14.1.2015	16:48	Food intake	0,3	BU				
	sre	14.1.2015	16:48	Pump bolus	2,80	IU/h				
	sre	14.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	sre	14.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	sre	14.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	sre	14.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	sre	14.1.2015	20:49	Blood glucose	108	mg/dL				
	sre	14.1.2015	20:49	Food intake	0,1	BU				
	sre	14.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	sre	14.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	sre	14.1.2015	23:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]
	èet	**15.1.2015**								
	èet	15.1.2015	00:00	Insulin pump: basal rate	0,20	IU/h				Duration:01'00:00 h, Total dose:0,20 IE [FROMIP]
	èet	15.1.2015	01:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	15.1.2015	02:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	15.1.2015	02:35	Blood glucose	109	mg/dL				
	èet	15.1.2015	03:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	15.1.2015	04:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	15.1.2015	04:26	Blood glucose	66	mg/dL				
	èet	15.1.2015	04:26	Food intake	0,1	BU				
	èet	15.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 - 16.1.2015
00:00 - 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	15.1.2015	06:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	15.1.2015	06:37	Blood glucose	**206**	mg/dL				
	èet	15.1.2015	06:37	Pump bolus	1,30	IU/h				
	èet	15.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	15.1.2015	07:08	Blood glucose	**234**	mg/dL				
	èet	15.1.2015	07:09	Pump bolus	0,60	IU/h				
	èet	15.1.2015	07:48	Food intake	0,1	BU				
	èet	15.1.2015	07:48	Pump bolus	1,00	IU/h				
	èet	15.1.2015	07:52	Food intake	0,1	BU				
	èet	15.1.2015	07:52	Pump bolus	1,50	IU/h				
	èet	15.1.2015	07:59	Food intake	0,1	BU				
	èet	15.1.2015	07:59	Pump bolus	1,00	IU/h				
	èet	15.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	15.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	èet	15.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	15.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	èet	15.1.2015	11:33	Blood glucose	**199**	mg/dL				
	èet	15.1.2015	11:37	Food intake	0,3	BU				
	èet	15.1.2015	11:37	Pump bolus	3,50	IU/h				
	èet	15.1.2015	11:52	Food intake	0,1	BU				
	èet	15.1.2015	11:52	Pump bolus	1,00	IU/h				
	èet	15.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	15.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	15.1.2015	13:21	Blood glucose	132	mg/dL				

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	15.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	15.1.2015	14:44	Blood glucose	83	mg/dL				
	èet	15.1.2015	14:45	Food intake	0,1	BU				
	èet	15.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	15.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	èet	15.1.2015	16:52	Blood glucose	104	mg/dL				
	èet	15.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	èet	15.1.2015	18:00	Blood glucose	80	mg/dL				
	èet	15.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	èet	15.1.2015	18:01	Food intake	0,1	BU				
	èet	15.1.2015	18:16	Food intake	0,3	BU				
	èet	15.1.2015	18:16	Pump bolus	2,80	IU/h				
	èet	15.1.2015	18:23	Food intake	0,3	BU				
	èet	15.1.2015	18:23	Pump bolus	3,70	IU/h				
	èet	15.1.2015	18:36	Food intake	0,5	BU				
	èet	15.1.2015	18:36	Pump bolus	5,50	IU/h				
	èet	15.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	èet	15.1.2015	20:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	èet	15.1.2015	20:14	Blood glucose	86	mg/dL				
	èet	15.1.2015	20:15	Food intake	0,1	BU				
	èet	15.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	èet	15.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	èet	15.1.2015	22:08	Blood glucose	132	mg/dL				
	èet	15.1.2015	23:00	Insulin pump: basal rate	0,30	IU/h				Duration:01'00:00 h, Total dose:0,30 IE [FROMIP]

Protocol

Patient:
Test, Andy

Printing range:
9.10.2014 – 16.1.2015
00:00 – 23:59

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	èet	15.1.2015	23:07	Blood glucose	142	mg/dL				
	èet	15.1.2015	23:07	Food intake	0,2	BU				
	èet	15.1.2015	23:07	Pump bolus	1,80	IU/h				
	pet	**16.1.2015**								
	pet	16.1.2015	00:00	Insulin pump: basal rate	0,20	IU/h				Duration:01'00:00 h, Total dose:0,20 IE [FROMIP]
	pet	16.1.2015	00:37	Blood glucose	**198**	mg/dL				
	pet	16.1.2015	01:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	16.1.2015	02:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	16.1.2015	03:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	16.1.2015	04:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	16.1.2015	05:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	16.1.2015	06:00	Insulin pump: basal rate	0,40	IU/h				Duration:01'00:00 h, Total dose:0,40 IE [FROMIP]
	pet	16.1.2015	07:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	16.1.2015	08:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	16.1.2015	09:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE [FROMIP]
	pet	16.1.2015	09:35	Blood glucose	148	mg/dL				
	pet	16.1.2015	09:35	Pump bolus	0,40	IU/h				
	pet	16.1.2015	10:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	16.1.2015	10:49	Blood glucose	**174**	mg/dL				
	pet	16.1.2015	10:49	Pump bolus	0,50	IU/h				
	pet	16.1.2015	11:00	Insulin pump: basal rate	0,70	IU/h				Duration:01'00:00 h, Total dose:0,70 IE
	pet	16.1.2015	12:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	16.1.2015	12:47	Blood glucose	144	mg/dL				
	pet	16.1.2015	13:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE [FROMIP]
	pet	16.1.2015	13:27	Blood glucose	125	mg/dL				
	pet	16.1.2015	13:31	Food intake	0,4	BU				
	pet	16.1.2015	13:31	Pump bolus	3,90	IU/h				
	pet	16.1.2015	14:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	16.1.2015	15:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	16.1.2015	16:00	Insulin pump: basal rate	0,50	IU/h				Duration:01'00:00 h, Total dose:0,50 IE
	pet	16.1.2015	16:27	Blood glucose	139	mg/dL				
	pet	16.1.2015	17:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE [FROMIP]
	pet	16.1.2015	18:00	Insulin pump: basal rate	0,80	IU/h				Duration:01'00:00 h, Total dose:0,80 IE
	pet	16.1.2015	18:17	Blood glucose	112	mg/dL				
	pet	16.1.2015	18:17	Food intake	0,3	BU				
	pet	16.1.2015	18:17	Pump bolus	3,50	IU/h				
	pet	16.1.2015	18:41	Food intake	0,3	BU				
	pet	16.1.2015	18:41	Pump bolus	2,75	IU/h				
	pet	16.1.2015	18:47	Food intake	0,5	BU				
	pet	16.1.2015	18:48	Pump bolus	2,20	IU/h				
	pet	16.1.2015	18:48	Pump bolus	3,30	IU/h				
	pet	16.1.2015	19:00	Insulin pump: basal rate	0,40	IU/h				Duration:00'45:42 h, Total dose:0,30 IE [FROMIP]
	pet	16.1.2015	19:45	Blood glucose	62	mg/dL				
	pet	16.1.2015	19:45	Food intake	0,1	BU				
	pet	16.1.2015	19:45	Event				Stop		SUSPEND
	pet	16.1.2015	19:45	Insulin pump: basal rate	0,00	IU/h				Duration:00'14:18 h, Total dose:0,00 IE [FROMIP]

Protocol

	Day	Date	Time	Parameter	Result:	Unit	Result:	Event		Comments
	pet	16.1.2015	20:00	Insulin pump: basal rate	0,00	IU/h				Duration:00'45:06 h, Total dose:0,00 IE
	pet	16.1.2015	20:15	Blood glucose	100	mg/dL				
	pet	16.1.2015	20:45	Event				Start		RESUME
	pet	16.1.2015	20:45	Insulin pump: basal rate	0,50	IU/h				Duration:00'14:54 h, Total dose:0,10 IE [FROMIP]
	pet	16.1.2015	20:46	Event				Alarm		Suspend done (ALRMADV_PUMP_SUSPEND)
	pet	16.1.2015	21:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE [FROMIP]
	pet	16.1.2015	21:32	Blood glucose	122	mg/dL				
	pet	16.1.2015	22:00	Insulin pump: basal rate	0,60	IU/h				Duration:01'00:00 h, Total dose:0,60 IE
	pet	16.1.2015	22:46	Blood glucose	**176**	mg/dL				
	pet	16.1.2015	23:00	Insulin pump: basal rate	0,30	IU/h				Duration:00'43:30 h, Total dose:0,20 IE [DOWNLOAD]^[FROMIP][PENDING]
	pet	16.1.2015	23:43	Insulin pump: basal rate	0,00	IU/h				Duration:00'00:00 h, Total dose:0,00 IE DOWNLOAD