

NAME	DATE (MONTH/DAY/YEAR)
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STEP 1:

Enter ALL time segments and corresponding pump settings from current pump into each table below.

BASAL RATES		
<input checked="" type="checkbox"/>	Time	Basal Rate
<input type="checkbox"/>	12:00 am	
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
Total Basal Dose:		

CORRECTION FACTOR / INSULIN SENSITIVITY FACTOR		
<input checked="" type="checkbox"/>	Time	CF/ISF
<input type="checkbox"/>	12:00 am	
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		

CARB RATIO		
<input checked="" type="checkbox"/>	Time	Carb Ratio
<input type="checkbox"/>	12:00 am	
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		

TARGET BLOOD GLUCOSE		
<input checked="" type="checkbox"/>	Time	Target BG
<input type="checkbox"/>	12:00 am	
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		

STEP 2:

Enter the following pump settings from current pump below.

INSULIN DURATION	BASAL LIMIT	MAX BOLUS	TOTAL DAILY INSULIN (14-day average)	AUTO-OFF
				<input type="checkbox"/> ON <input type="checkbox"/> OFF

STEP 3:

A. Transfer **all time segments** from all of the tables on the left to the TIME column of the Personal Profile table below in chronological order.

B. Transfer **ALL SETTINGS FROM STEP 1** (Basal Rates, Correction Factors, Carb Ratios, and Target BG), to the corresponding times in the table below. Check off each setting from Step 1 as you go.

PERSONAL PROFILE					
Time		Basal Rate	Correction	Carb Ratio	Target BG
12:00 am	▶ ARRANGE ALL TIMES FROM STEP 1 FIRST ▶				
		Total Basal Dose			

STEP 4:

- Verify **ALL** time segments are **IN ORDER OF TIME OF DAY** and **ALL** corresponding pump settings are transferred.
- Program these settings into Tandem Pump Personal Profile using the table above.