

## PERFORM THE FOLLOWING TASKS:

(Make sure you are disconnected from t:slim Pump while performing these.)

1. ☐ Set the current **time** and **date**
2. ☐ Fill the **tubing** with a minimum of 10 units of insulin.
3. ☐ Create & Name \_\_\_\_\_ a new **Personal Profile**

Time	Basal	Correction Factor	Carb Ratio	Target BG

- Insulin Duration: \_\_\_\_\_ hours
- Carbohydrates: ☐ ON ☐ OFF
- Max Bolus: \_\_\_\_\_ units

4. ☐ **Activate** the new Profile
5. ☐ **Correction Bolus** – Enter BG of 162. **Deliver** bolus. (*cancel bolus*)
6. ☐ **Standard Food with Correction** – Bolus for 30 g Carb, BG of 211. **Deliver** bolus. (*cancel bolus*)
7. ☐ **Duplicate** your new Profile and call it “Travel”.  
 Add a new time segment at \_\_\_\_\_ pm :  
 Increase the Basal to \_\_\_\_\_ and decrease the Correction Factor to \_\_\_\_\_. **Do not Activate.**
8. ☐ **Standard Food Bolus** – Add 35 grams Carb - plus 4 grams Carb - plus 14 grams Carb.  
 What is the total Carb bolus? \_\_\_\_\_ **Do not deliver.**

9. ☐ Look up the last bolus.
10. ☐ **Delete** the “Travel” Profile
11. ☐ **Stop** all insulin deliveries.
12. ☐ **Resume** all insulin deliveries.
13. ☐ **Change Cartridge, Fill Tubing, Fill Cannula**

## OPTIONAL ACTIVITIES

- ☐ **Extended Bolus** – Enter 40 g Carb.  
**Extend** – 20% NOW, 80% LATER for 1 hr 30 min.  
**Deliver bolus.** (*cancel the bolus*)
- ☐ **Set Temp Basal Rate** – to 60% for 2 hours.  
**Stop** the temp rate
- ☐ **Deliver a Quick Bolus** of \_\_\_\_\_  
☐ grams ☐ units