

**DIABETES SKILLS CHECKLIST/DELEGATION – INSULIN ADMINISTRATION WITH CHO COUNTING AND BLOOD GLUCOSE CORRECTION**

STUDENT NAME \_\_\_\_\_ SCHOOL \_\_\_\_\_ GRADE \_\_\_\_\_

STAFF MEMBER (UAP) NAME/SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

REGISTERED NURSE NAME/SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

Insulin Administration based upon CHO counting and correction dosage	Training Date/RN Initials	Training Date/UAP Initials	Return Demonstrations		
<b>A. States procedure, purpose and location of supplies</b>					
<b>B. Identifies Supplies</b>					
1. Student's glucometer and needed supplies. 2. School menu or other resource for counting CHO from meal 3. Insulin, syringe and disposal equipment					
<b>C. Procedure:</b>					
1. Observe student wash hands and gather supplies					
2. Observe student perform blood glucose test					
3. Record blood glucose result on log sheet in student's notebook – student goes to lunch.					
4. Student returns from lunch with tray					
5. Student/UAP counts CHO eaten based upon school menu and/or other resource					
6. Student determines amount of insulin needed for blood glucose – see doctors order					
7. Student/UAP determines amount of insulin needed for CHO eaten					
8. Student/UAP adds together insulin calculated for correction and CHO eaten					
9. UAP verifies insulin dosage calculated based upon doctors order					
10. After washing hands student draws up proper insulin dosage in syringe					
11. UAP verifies proper dosage drawn up in syringe and documents on log sheet					
12. Student self-injects insulin					
13. Student disposes of needle/syringe into sharps container					
14. Student washes hands					