

In the Absence of the Health Center Nurse:

qualified substitute nurse and the parents are not available, the parent will designate a



Nurse QUICK-LOOK Form

Name _____ Grade/ Teacher _____ School Year _____

Uses: Pump / Syringe / Pen Pump/Pen Name _____ Meter Name _____
Student can: do BG test - Yes / No administer insulin - Yes / No carry insulin/supplies- Yes / No

Blood Glucose Target Range: _____ to _____

If administering Insulin per pump, please refer to pump settings/instructions/parent for directions.

If administering Insulin per injection, Carb/Insulin Ratio: _____:_____

Correction Bolus Formula: BG minus _____ divided by _____

Time: _____ BG Testing before lunch. If BG is _____ or higher, he/she is ok to go eat lunch. If lower than 80, please see below.* Student Will / Will Not pre-bolus before lunch.

Special Notes: _____

Time: _____ He/She will return after lunch for insulin correction given SQ/ thru the pump. Calculate

carbs eaten. Administer insulin via directed route per ratio calculation.

Special Notes: _____

Time: _____ He/She will come before / after PE&Specials

Special Notes: _____

IF HE/SHE COMES IN LOW (less than 80) –



Deer Valley Unified School District

Diabetic Supply Checklist

Student Name _____ School _____

Grade/Teacher _____ School Year _____

1. Diabetes Treatment Plan for School
From Physician/Endocrinologist
From Nurse

2. Diabetes Questionnaire

3. Diabetes Self-Management Authorization

4. Supplies for School (circle supplies to be used for this student)
Blood Glucose Meter, blood glucose test strips and batteries (Please supply 2 meters, 1 for class/
1 for Health Office)

Insulin Pump supplies, extra sites, batteries
Insulin vials and syringes
Urine / blood ketone strips
Quick Carb resources (glucose tabs, sweet tarts, fruit chews, cake icing)
Crackers, protein snacks (cheese & crackers, string cheese, beef jerky)



Student: _____ DOB: _____

Grade/Teacher: _____ School: _____

