Alabama State Department of Education

Delegation Decision-Making Grid UNLICENSED DIABETIC ASSISTANT

Elements for Review	Name:	Score
Level of Student Stability	Score the student's level of stability:	_
Level of Student Stability	0. Student's condition is chronic/stable/predictable	
	1. Student's condition has minimal potential for change	
	2. Student's condition has moderate potential for change	
	3. Student's condition is unstable/acute/strong potential for change	
Level of UDA Competence	Score the UDA competence in completing delegated care activities in the school	
-	setting:	
	0. UDA - expert in activities to be delegated in the school setting	
	1. UDA - experienced in activities to be delegated in the school setting	
	2. UDA - experienced in activities, but not in the school setting	
	3. UDA – novice in performing activities and in the school setting	
Potential for Harm	Score the potential level of risk the care activity has for the student :	
	(risk is probability of suffering harm)	
	0. None	
	1. Low	
	2. Medium	
	3. High	
Level of Decision-Making	Score the level of decision-making needs related to the student's cognitive and	
	physical status:	
	0. Does not require decision making	
	1. Minimal level of decision making	
	2. Moderate level of decision making	
43.00	3. High level of decision making	
Ability for Self-Care	Score the student's level of assistance needed for self-care activities:	
	0. No assistance	
	1. Limited assistance	
	2. Extensive assistance	
Dograma Time	3. Total care of constant attendance	-
Response Time	Score the estimated time for access to the Emergency Medical System	
	 0. Average response time of 3 minutes or less 1. Average response time of 3 minutes – 10 minutes 	
	2. Average response time of 3 minutes – 10 minutes 2. Average response time greater than 10 minutes	
	2. Average response time greater than 10 minutes	
	Total Points Scored:	
	Score of 9 or less required for delegation	
RN Signature	Date	

Adapted from Colorado Kids with Diabetes Care and Prevention Collaborative