

APPENDIX FOR HYBRID CLOSED LOOP INSULIN PUMP – MEDTRONIC 670G

Use this appendix in conjunction with the student's Diabetes Action and Management Plan.

STUDENT'S NAME _____

GRADE / YEAR _____

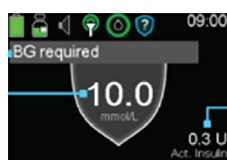
INSULIN DELIVERY

AUTO MODE



Blue Shield on screen indicates the pump is in **AUTO** mode.

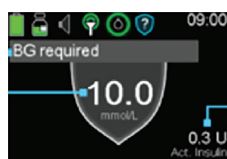
The pump will alert the student that action is required when in AUTO mode.



Grey Shield / Safe Basal becomes active when the pump requires more information e.g. a Blood Glucose Level (BGL) check.

Auto Mode / Safe Basal means basal insulin delivery is informed by a continuous glucose monitor (CGM). The student **MUST** respond to all pump commands. If the pump request has not been attended to, it will switch to **MANUAL** mode.

MANUAL MODE

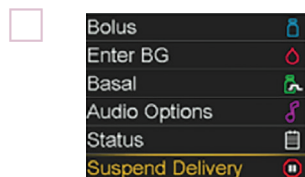


No Blue or Grey shield seen on screen means the pump has switched to **MANUAL** mode. Insulin is still being safely delivered.

EATING AND DRINKING

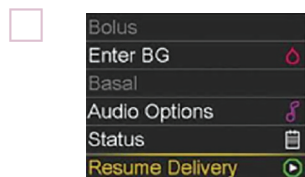
The student **MUST** bolus for all carbohydrate food and enter a **BLOOD** glucose reading in both auto and manual mode.

PHYSICAL ACTIVITY



DISCONNECTING PUMP BEFORE SPORT

Select '**Suspend Delivery**' from the main menu by pressing the 'select' button and scrolling down to the **SUSPEND DELIVERY** option



RECONNECTING PUMP AFTER SPORT

Reconnecting pump select '**Resume delivery**' from the main menu by pressing the 'select' button and scrolling down to the **RESUME DELIVERY** option.

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