## School Health Treatment Form School Year: \_\_\_\_\_ Student name: \_\_\_ Date: \_\_\_\_\_ Medical condition: \_\_\_ Nasal Oral Tracheal Suctioning: Frequency: \_\_\_\_\_ Size of catheter: \_\_\_\_\_ Length/Insertion depth (cm): \_\_\_\_\_ Other respiratory procedure/ frequency: Tracheostomy type and size: \_\_\_\_\_\_ Uncuffed Cuffed (water/air amount: \_\_\_mL) Ventilator type:\_\_\_\_\_\_ (attach setting orders) Diaphragmatic pacer: \_\_\_\_\_ (attach setting orders) Pulse oximetry: Continuous Intermittent Limit: > % Type of Tube: NGT GT JT Fr Size/Length: \_\_\_\_\_\_ Balloon Volume: \_\_\_\_\_ Formula: Continuous Bolus By gravity Rate:\_\_\_\_\_\_(mL/hr) By pump Water flush/Amount: After meds: (mL) Scheduled: \_\_\_\_\_ (mL) Time: \_\_\_\_\_ Feeding/OM protocol Replace tube (per school policy)

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CIC: Catheter type/Size:	Frequency/Time:
Ostomy: Type/Location:  Special skin preparation considerations:	Pouch type/brand/size:
Orthotics AFO WHO Splint Stander Frequency/Time:	
Medical Device Shunt VNS Pacemaker  Other:	Baclofen pump Vascular access
Temperature regulation considerations (classroom, transportation, etc.)	
Physician signature:Contact Number:	
Parent Signature:	Date: