Hearing/Vision/Communication

Hearing concerns: Yes / No Vision concerns: Yes / No Communication concerns: Yes / No SLP consult: Yes / No

Medical device

Medical device: Yes / No

Medication/Monitoring

Medications at school: Yes / No Medication at home: Yes / No Emergency medication: Yes / No

Cardiac/Respiratory

Activity restrictions: Yes / No

Nutrition

Food allergy: Yes / No Feeding protocol: Yes / No Adaptive equipment: Yes / No OT/SLP consult: Yes / No

Elimination

Bladder program: Yes / No Bowel program: Yes / No Toileting protocol: Yes / No PT/OT consult: Yes /No

Neurological/Cognitive

History of seizures: Yes / No Neuropsych evaluation: Yes / No

Muscle/Mobility

Activity restriction: Yes / No Positioning restriction: Yes / No Adaptive equipment: Yes / No PT/OT consult: Yes / No

Environment

Allergy: Yes / No Temperature concerns: Yes / No

Sensory/Behavior

Safety issues: Yes / No Known triggers: Yes / No FBA or behavior protocol: Yes / No OT consult : Yes / No

Planning/Classroom

Hearing or vision screening, referrals, low visual acuity, abnormal spatial vision, cataracts, hearing or vision loss, deafness, methods of communication, verbal/nonverbal, assistive technology screening

Type of medical device, identification numbers in event of malfunction or failure; function of device; signs and symptoms or device failure; emergency care plan; backup supplies; equipment checklist when parts are involved (battery, plug, etc.); available resources like user manual, equipment contact representative

Baseline vital signs for student, medication orders, medication time, dose, route, side effects, delegation of medication, staff training for emergency medication

System concerns, cough, shortness of breath, fatigue, stamina, rapid breathing, rapid heart rate, chest pain, risk of infection, mechanical ventilation, oxygen, chest PT

Special diet; diet or portion restriction; fluid goal; feeding tube and tube flushes; OT/SLP for support with meal setup, approach, equipment and safety; communication with food services staff for menu planning, food environment; staff training for feeding protocol

Special accommodations for bowel and/or bladder output including skills to perform, supplies, setup, location, and schedule; adapting output schedule for classroom schedule as able, health issues related to frequency, infection, constipation, stomach pain, PT/OT for adaptive equipment

Pain, nerve damage, brain injury, memory, cognitive age, developmental age, method of communication, brain fog

Gross or fine motor concerns; weakness, tone, stamina, joint stability; distance between classes; additional staff support for emergency evacuations, special equipment for emergency evacuation; adaptive equipment including splints, braces, wheelchair, stander

Considerations for immunosuppression, communicable disease, illness monitoring, cross contamination; classroom cleaning and supplies; frequent hand washing; up to date immunizations; temperature control including avoid extreme hot/cold, air conditioned transportation, location in classroom near windows or vents

Autistic- like behavior, outbursts, behaviors that interfere with learning; safety concerns like elopement, hitting, spitting, biting; note child response to light, noise, touch, smell; alternative plan for fire drill, location of classroom away from known triggers, OT consult for sensory needs

504 / IEP, emergency care plan, physical layout of the school, physical environment of classroom, evacuation plan, disaster planning (shelter in place), indoor and/or outdoor temperature monitoring/regulation, preferential seating, use of visual aid

Kennedy Krieger Institute Specialized Health Needs Interagency Collaboration

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Airway
Suctioning Nasal Oral Tracheal Frequency:
Size of catheter: Length/Insertion depth (cm):
Tracheostomy Type/size:
Cuffed (circle) water/air: mL) Inner cannula Ventilator (attach order settings) Diaphragmatic pacer (attach order settings) Other respiratory procedure Oxygen
Pulse oximetry Maintain > % Continuous Intermittent
Nutrition
Type NGT GT JT GJ Fr Size/Length (cm) : Balloon Volume: (mL)
Formula Type: Continuous
Volume: Bolus
Rate (ml/hr): Via pump Via gravity
Water flush: mL As needed Scheduled/Time:
OM feeding protocol Replace feeding tube
OM feeding protocol
OM feeding protocol Replace feeding tube Elimination
Elimination
Elimination CIC Catheter type/size:
Elimination CIC Catheter type/size:
Elimination CIC Catheter type/size: Ostomy Type/Location: Pouch type/brand/size: Special skin preparation considerations:
Elimination CIC Catheter type/size: Ostomy Frequency/Time: Ostomy Type/Location: Special skin preparation considerations: Pouch type/brand/size: Equipment
Elimination CIC Catheter type/size: Ostomy Type/Location: Pouch type/brand/size: Special skin preparation considerations: Equipment Orthotics AFO WHO Splint Stander Other:
Elimination CIC Catheter type/size: Ostomy Type/Location: Pouch type/brand/size: Special skin preparation considerations: Equipment Orthotics AFO WHO Splint Stander Other: Frequency/Time: PT/OT protocol
Elimination CIC Catheter type/size: Ostomy Type/Location: Pouch type/brand/size: Special skin preparation considerations: Special skin preparation considerations: Fequipment Orthotics AFO WHO Splint Stander Other: Frequency/Time: Prt/OT protocol Medical Device Shunt Other Baclofen pump
Elimination CIC Catheter type/size: Ostomy Type/Location: Pouch type/brand/size: Special skin preparation considerations: Special skin preparation considerations: Equipment Orthotics AFO WHO Splint Stander Other: Prequency/Time: Prt/OT protocol Medical Device Shunt VNS Pacemaker Baclofen pump Vascular access Other:
Elimination CIC Catheter type/size: Ostomy Frequency/Time: Ostomy Type/Location: Special skin preparation considerations: Special skin preparation considerations: Equipment Orthotics AFO WHO Splint Stander Other: Frequency/Time: PT/OT protocol Medical Device Shunt Other: Reference SHNIC's "Medical Device Information Guide Environment Image: Stander