4. Sensory and/or Physical Needs

C: Physical

NB - The professional judgement of a Qualified Health Practitioner (e.g. Physiotherapist or Occupational Therapist) should be applied as necessary to decide on the level of physical need. When a pupil is known to NHS Foundation Trust Physiotherapist or Occupational Therapist Team they will provide a level of need against the Exemplification Grid.

It is important that all parties explore the impact of a pupil's physical needs against other areas of the Exemplification Grid and vice versa.

Universal Descriptor Level 1	Identification and Assessment	Teaching and Learning Strategies, Resources and Physical Environment	
The pupil has mild delay in fine and/or gross moto Pupil presents with; Fine or gross (or both) motor skills. Untidy handwriting Fidgety on a chair Weaker PE skills, uncoordinated Mild delay in development of skills, e.g. pencil skills, independence skills, use of cutlery Mildly uncoordinated With practice and/or appropriate intervention difficulties will be rectified	r difficulties with minimal impact Observation & discussion with parents Questioning: Can the pupil can themselves changed for PE / fasten zips and buttons / perform age appropriate practical activities e.g. cutting out, threading Is the pupil confident in PE? Can the pupil toilet independently?	on daily functioning. The pupil's needs can be met through Quality First Teaching. Adjustments to Teaching Methods: School staff should consider and implement as appropriate: • Adults direct child to practice motor activities • Whole class teaching, with targeted adult support • Pencil skills programmes e.g. Write from the Start (Teordorescu) • Generic fine motor programmes e.g. Dough Disco Physical Environment: Access to activities/equipment which promote: • Fine motor development e.g. beads, pegs, Lego, scissors • Gross motor development e.g. outdoor play equipment, bikes, scooters, PE equipment • Access to life skill orientated learning, e.g. dressing up, cutlery Resources: • Pencil grips • Easi-grip scissors	Additional advice and support is available from: NHS FT – DCD Team Top Tips sheets https://www.n hs.uk/conditio ns/developme ntal-coordination-disorder-dyspraxia/