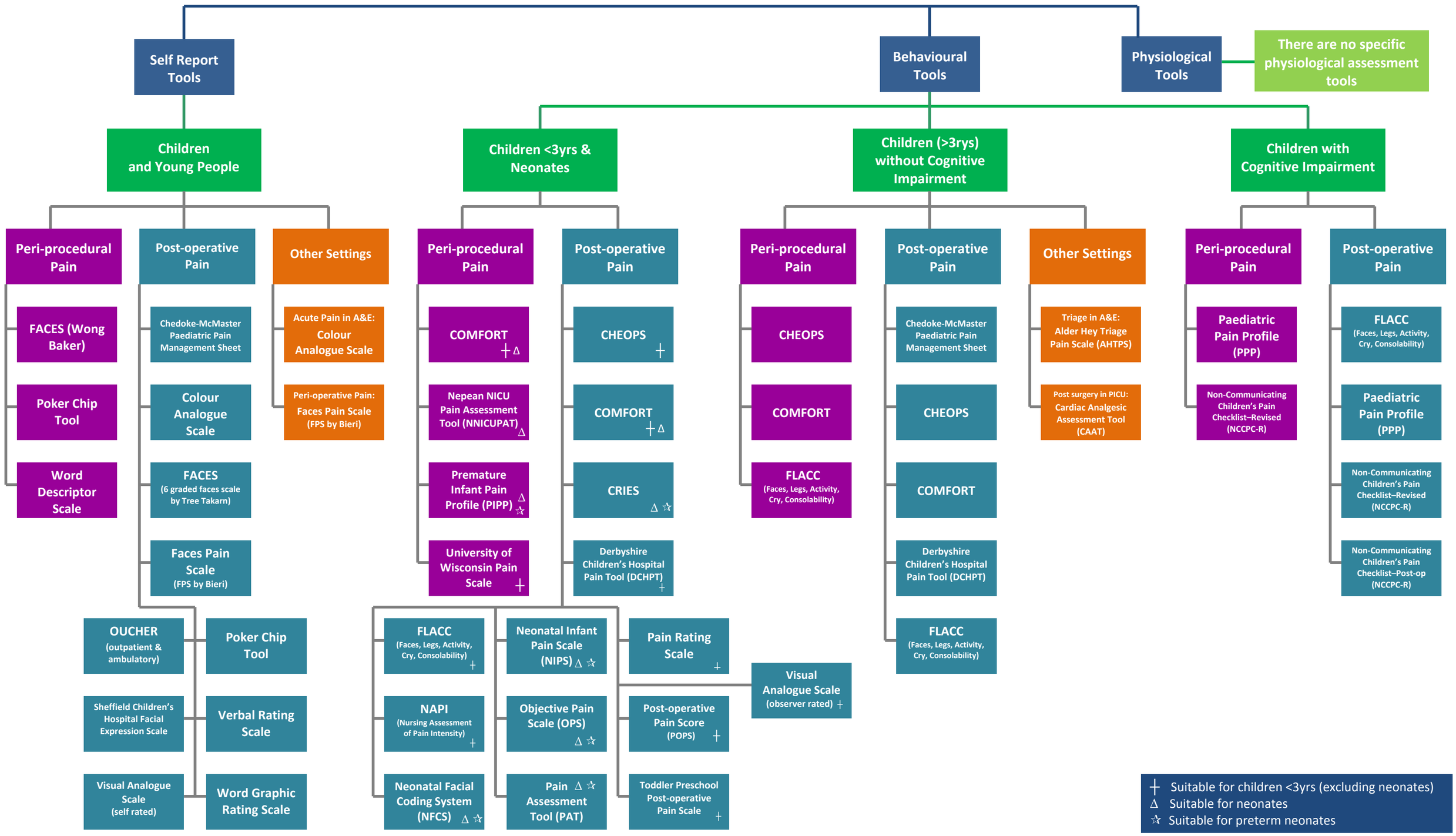
Self Report Tools
Behavioural Tools
Physiological Tools
There are no specific physiological assessment tools
Children and Young People
Children <3yrs & Neonates
Children (>3rys) without Cognitive Impairment
Children with Cognitive Impairment
Peri-procedural Pain
Post-operative Pain
Other Settings
FACES (Wong Baker)
Poker Chip Tool
Word Descriptor Scale
Chedoke-McMaster Paediatric Pain Management Sheet
Colour Analogue Scale
FACES (6 graded faces scale by Tree Takarn)
Faces Pain Scale (FPS by Bieri)
OUCHER (outpatient & ambulatory)
Poker Chip Tool
Sheffield Children's Hospital Facial Expression Scale
Verbal Rating Scale
Visual Analogue Scale (self rated)
Word Graphic Rating Scale
Acute Pain in A&E: Colour Analogue Scale
Peri-operative Pain: Faces Pain Scale (FPS by Bieri)
COMFORT
Nepean NICU Pain Assessment Tool (NNICUPAT)
Premature Infant Pain Profile (PIPP)
University of Wisconsin Pain Scale
CHEOPS
COMFORT
CRIES
Derbyshire Children's Hospital Pain Tool (DCHPT)
FLACC (Faces, Legs, Activity, Cry, Consolability)
NAPI (Nursing Assessment of Pain Intensity)
Neonatal Facial Coding System (NFCS)
Neonatal Infant Pain Scale (NIPS)
Objective Pain Scale (OPS)
Pain Assessment Tool (PAT)
Pain Rating Scale
Post-operative Pain Score (POPS)
Toddler Preschool Post-operative Pain Scale
Visual Analogue Scale (observer rated)
CHEOPS
COMFORT
FLACC (Faces, Legs, Activity, Cry, Consolability)
Chedoke-McMaster Paediatric Pain Management Sheet
CHEOPS
COMFORT
Derbyshire Children's Hospital Pain Tool (DCHPT)
FLACC (Faces, Legs, Activity, Cry, Consolability)
Triage in A&E: Alder Hey Triage Pain Scale (AHTPS)
Post surgery in PICU: Cardiac Analgesic Assessment Tool (CAAT)
Paediatric Pain Profile (PPP)
Non-Communicating Children's Pain Checklist–Revised (NCCPC-R)
FLACC (Faces, Legs, Activity, Cry, Consolability)
Paediatric Pain Profile (PPP)
Non-Communicating Children's Pain Checklist–Revised (NCCPC-R)
Non-Communicating Children's Pain Checklist–Post-op (NCCPC-R)
┼ Suitable for children <3yrs (excluding neonates)
Δ Suitable for neonates
☆ Suitable for preterm neonates