Fits, Faints and Funny Turns Pathway



NHSPrimary and Community Care Settings

Clinical Assessment Management tool for Children

Paroxysmal event (episode of loss of consciousness, blank staring or other brief unusual behaviour)

History

- Before (trigger, concurrent illness, behaviour change, cessation in activity)
- During (collapse, colour change, altered consciousness, body stiff or floppy, limb movements)
- After (sleepy, unusual behaviour, unsteady, limb weakness)
- Can child be distracted at any point?
- Does the event occur during exercise?
- Birth and developmental history
- Family history of similar events, epilepsy or sudden cardiac death

Examination

- Neurological examination including gait (observe for any asymmetry, observe eye movements, look for a new squint)
- Cardiac examination including blood pressure (especially if event associated with exercise/colour change)

Investigations

- Ask parents to video events and keep detailed, descriptive diary (day, time, event -before, during & after)
- ECG

Diagnostic uncertainty or possible new epilepsy diagnosis?

Red Flags

- New onset <2 years
- Abnormal cardiac examination or ECG findings
- Abnormal neurological examination findings
- Symptoms of raised intracranial pressure (blurred/ double vision, headache at night or on waking, persistent nausea/vomiting)
- Signs of sepsis/meningitis
- Persistent acute confusion
- Developmental delay or regression

GREEN RED AMBER No referral required **Outpatient clinic referral Urgent same day referral** The following are examples of benign paroxysmal episodes that do · Give first aid and safety advice Refer to paediatrics to be seen same day not require a referral to paediatrics if the diagnosis is secure. Ask parents to video event and keep detailed diary as above Breath holding attacks Refer to First fit Clinic as outpatient Simple faint Reflex anoxic seizures (document a normal ECG) Sleep myoclonus Night terrors Manage locally with appropriate advice sheet safety net advice **Useful Links:** ILAE: https://www.epilepsydiagnosis.org/epilepsyimitators.html STARS: http://www.heartrhythmalliance.org/stars/uk