Clinical Assessment/ Management tool for Children





Differential Diagnosis

- Sepsis / Meningitis
- Non-accidental injury (fracture, shaken
- Raised intracranial pressure
- Incarcerated inguinal hernia
- Hair tourniquet
- Corneal abrasion

Clinical Assessment

- Identify and treat any medical cause
- Screen for postnatal depression
- Consider any potential safeguarding issues
- Educate and reassure parents where appropriate
- Signpost parents to additional resources and support as needed (incl. HV / Early Help)

RED FLAGS

- Fever
- Unwell / altered responsiveness
- Bulging fontanelle / rapidly rising head circumference
- Frequent forceful (projectile) vomits
- Bile-stained vomit
- Blood in vomit or stool
- New late-onset vomiting (> 6 months)
- Abdominal distension
- Faltering growth
- Severe atopic eczema
- Seizures / neurodisability
- Parental postnatal depression
- Safeguarding concerns, e.g. bruising in non-mobile infant, suspected shaken baby

Best fit cluster of symptoms with no red flags

- Increases in early weeks of life
- Peaks at 6-8 weeks
- Improves by 3-4 months of age
- Worse late afternoon/evening (but can occur at anytime)
- Lasts several hours
- No medical red flags
- Significant feeding difficulties day and night
- Onset of symptoms with infant formula use
- Nasal congestion
- Frequent vomiting / milk aver-
- Sympotms not responsive to anti -reflux treatment
- Diarrhoea with minor blood or
- May be slow weight gain
- Widespread eczema

Breastfed

Trial of

Maternal strict

milk free diet

- Persistent diarrhoea
- Wind
- Recent gastroenteritis
- No atopy/FH of atopy
- Vomiting only
- Discomfort during/after feeds
- Worse when laid flat, prefers to be upright

Gastro-oesophageal reflux

• Satisfactory weight gain

Normal Crying

• Screen for postnatal depression

- Educate and reassure parents where appropriate
- Signpost parents to additional resources and support as needed (incl. HV / Early Help)
- nhs.uk/conditions/baby/caringfor-a-newborn/soothing-a-crying-

Cow's Milk Protein Allergy (CMPA)

Extensively Hydrolysed Formula (EHF) e.g. Nutramigen LGG (should be pre-

Trial of

Formula Fed

scribed) And milk free diet if started solids

Breastfeeding assessment by trained

Breastfed Formula Fed

Transient Lactose Intolerance

Extensively Hydrolysed Formula (EHF) e.g. Nutramigen LGG (should be pre-

• Trial of

scribed) And milk free diet if started solid

Breastfed

assessment by

Breastfeeding trained

Formula Fed

- 1.Keep upright during and after feeds
- 2.Reduce feed volumes if excessive (> 150ml/kg/
- 3.Offer smaller volume feeds more frequently

• Follow clinical pathways for the HT NENC infant feeding guidelines

• Provide relevant literature/weblinks