Table 2

Features of moderate to life-threatening asthma attacks⁶

- Life-threatening asthma
- SpO₂ < 92%
- Peak expiratory flow < 33% best or predicted (or unable)
- to carry out measurement) Poor respiratory effort
- Silent chest
- Cyanosis Exhaustion Confusion
- Hypotension
- Severe attack
- Unable to complete sentences
- SpO₂ < 92% Peak expiratory flow 33-50% best or predicted

Heart rate > 125/min in children aged > 5 years (> 140/min

- in children aged 1-5 years) Respiratory rate > 30/min in children aged > 5 years
- Noticeable recession
- Moderate attack
- Able to talk in sentences.
- SpO₂ ≥ 92%
- Peak expiratory flow ≥ 50% best or predicted
- Heart rate ≤ 125/min in children aged > 5 years (≤ 140/min in children aged 1-5 years)

(>40/min in children aged 1-5 years)

- Respiratory rate ≤ 30/min in children aged > 5 years (≤40/min in children aged 1-5 years)
- Mild-moderate recession and wheeze