CHART REVIEW TEMPLATE ACUTE ASTHMA

| Date: | | | |
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| INCLUSIONS | S: All Patie | nts Over | 2 Years of Age with a Discharge Diagnosis of Asthma. | | | |
|-------------------------------------|--------------|----------|---|--|--|--|
| EXCLUSIONS: None | | | | | | |
| 1) TRIAGE/E | IISTORY/F | PHYSICA | AL EXAM: (30 points) | | | |
| Point Value | | | | | | |
| | 5 Yes | 0 No | 1a) Respiratory rate recorded. | | | |
| | 1 Yes | 0 No | 1b) Heart rate recorded. | | | |
| | 1 Yes | 0 No | 1c) Temperature recorded. | | | |
| | 2 Yes | 0 No | 1d) Weight recorded. | | | |
| | 6 Yes | 0 No | 1e) Work of breathing assessed (Retractions, nasal flaring, head-bobbing, tripoding, etc.) | | | |
| | 5 Yes | 0 No | 1g) Oxygen saturation assessed. | | | |
| | 10 Yes | 0 No | $\boxed{10}$ NA 1h) Oxygen supplementation given for O ₂ SAT < 91%. | | | |
| 2) MANAGEMENT: (35 points) | | | | | | |
| | 10 Yes | 0 No | NA 2a) At least 3 doses of nebulized beta-2 agonist given in first hour. (unless documented that patient clear after < 3 aerosols.) | | | |
| | 10 Yes | 0 No | NA 2b) Corticosteroids given before, during or just after second beta-2 agonist treatment. | | | |
| | 5 Yes | 0 No | NA 2c) Peak flow recorded at discharge or after last treatment in patients > 8 years of age. (>70% predicted to get credit) | | | |
| | 10 | 0 No | 10 NA 2d) Improvement in clinical status @ D/C | | | |
| 3) <u>DISPOSITION</u> : (35 points) | | | | | | |
| | 10 Yes | 0 No | NA 3a) Clearly defined therapeutic treatment plan. Medication (5 points) Frequency (5 points) | | | |
| | 15 Yes | 0 No | NA 3b) Plan includes corticosteroids. (If adequate response to 1 nebulizer treatment then NA) | | | |
| | 10 Yes | 0 No | NA (if admitted) 3c) Written follow-up instructions given. Return ED/F/U PMD (5 points) Education: smoking/triggers (5 points) | | | |

Total: _____