**Adult Deterioration Detection System (ADDS)**

If any observation is in a shaded area, add up the Total ADDS Score and take the action required for that score.

### Actions Required

#### Total ADDS Score 1–3
- Inform senior nurse and/or Team Leader
- Increase frequency of observations [specify frequency]

#### Total ADDS Score 4–5
- Senior nurse and/or junior medical officer review within 30 minutes
- Increase frequency of observations [specify frequency]

#### Total ADDS Score 6–7
- Senior medical officer review (registrar or above) within 30 minutes
- Request review, and note on the back of this form
- Increase frequency of observations [specify frequency]

#### Total ADDS Score 8
- Place Emergency call
- Begin initial life support interventions (support airway, breathing, circulation)
- Advanced life support provider to attend patient immediately

**Emergency call if:**
- Any observation is in a purple area
- Airway threat
- Respiratory or cardiac arrest
- New drop in $O_2$ saturation < 90%
- Sudden fall in level of consciousness
- Seizure
- You are seriously worried about the patient but they do not fit the above criteria

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**Observations graphing area**

**Observation parameter scales**

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**ADDS scores calculation area**

**ADDS scores**

---

**Interventions row**

---

**ADDS scores**

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**DO NOT WRITE IN THIS BINDING MARGIN**
### Clinical Review Requests

<table>
<thead>
<tr>
<th>Review requested</th>
<th>Date / /</th>
<th>Time / /</th>
<th>Ward doctor</th>
<th>Registrar</th>
<th>Emergency</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specify reason:</td>
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</table>

### Additional Observations

**Date:**

**Time:**

<table>
<thead>
<tr>
<th>Blood Glucose Level (mmol / L)</th>
<th>Weight (kg)</th>
<th>Bowels</th>
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<tbody>
<tr>
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</table>

### Urinalysis

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<thead>
<tr>
<th>Specific gravity</th>
<th>pH</th>
<th>Leukocytes</th>
<th>Blood</th>
<th>Nitrates</th>
<th>Ketones</th>
<th>Bilirubin</th>
<th>Urobilinogen</th>
<th>Glucose</th>
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### Interventions Associated With Abnormal Vital Signs

<table>
<thead>
<tr>
<th>Modification</th>
<th>Respiratory Rate (breaths / min)</th>
<th>O₂ Saturation (%)</th>
<th>O₂ Flow Rate (L / min)</th>
<th>Systolic BP (mmHg)</th>
<th>Heart Rate (beats / min)</th>
<th>Temperature (°C)</th>
<th>Consciousness</th>
<th>Doctor's name</th>
<th>Signature</th>
<th>Date / /</th>
<th>Time : : :</th>
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<tbody>
<tr>
<td>Modification 1</td>
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<tr>
<td>Modification 4</td>
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