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<th>Domain</th>
<th>Theme</th>
<th>Measure</th>
<th>Maturity</th>
<th>Name of Indicator / Description</th>
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<th>Denominator</th>
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<th>Frequency</th>
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<th>Reporting Periods</th>
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<td>ACC02ai</td>
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<td>Discharge</td>
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<td>Proportion of live discharges, discharged within 4 hours post decision to discharge (Non-Validated)</td>
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## Adult Critical Care Quality Dashboard 2018/19

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<th>Target</th>
<th>Interpretable Guidance</th>
<th>Notes</th>
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<tbody>
<tr>
<td>ACC13a</td>
<td>Domain 4: Ensuring that people have a positive experience of care</td>
<td>Process measure</td>
<td>Elective surgical critical care bed cancellations</td>
<td>Proportion of elective surgical critical care bed bookings cancelled on the day of surgery due to lack of availability of a post-operative critical care bed</td>
<td>Number of elective surgery critical care bed bookings not made available on day of surgery</td>
<td>Number of elective surgery critical care beds booked</td>
<td>Quarterly</td>
<td>Quarterly</td>
<td>Provider submitted data</td>
<td>Provider submitted data</td>
<td>Lower is better</td>
<td>This indicator was renumbered in Q1 2017, as period type changed to quarterly</td>
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<tr>
<td>ACC13b</td>
<td>Domain 4: Ensuring that people have a positive experience of care</td>
<td>Process measure</td>
<td>Elective surgical critical care bed cancellations</td>
<td>Proportion of patients where elective surgical critical care bed bookings have been cancelled on the day of surgery twice or more</td>
<td>Number of patients where elective surgical critical care bed bookings have been cancelled on the day of surgery twice or more</td>
<td>Total number of elective surgery critical care bed bookings cancelled (within the reporting period)</td>
<td>Quarterly</td>
<td>Quarterly</td>
<td>Provider submitted data</td>
<td>Provider submitted data</td>
<td>Lower is better</td>
<td>Trusts are required to identify data by surgical specialty, within the note / comments section when submitting data</td>
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<tr>
<td>ACC15</td>
<td>Domain 1: Preventing people from dying prematurely</td>
<td>Outcome measure</td>
<td>Standardised mortality ratio</td>
<td>Standardised mortality ratio (using ICNARC risk adjustment model) for critical care patients</td>
<td>Observed number of deaths before ultimate discharge from acute hospital</td>
<td>Expected number of deaths before ultimate discharge from acute hospital</td>
<td>Rolling Annual</td>
<td>Quarterly</td>
<td>KNARC</td>
<td>ICNARC</td>
<td>Lower is better</td>
<td>Apr 17 - Mar 18</td>
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<td>Domain 1: Preventing people from dying prematurely</td>
<td>Outcome measure</td>
<td>Standardised mortality ratio</td>
<td>Standardised mortality ratio (using ICNARC risk adjustment model) for critical care patients with an expected probability of mortality less than 15%</td>
<td>Observed number of deaths before ultimate discharge from acute hospital among patients with a predicted probability of mortality less than 15%</td>
<td>Expected number of deaths before ultimate discharge from acute hospital among patients with a predicted probability of mortality less than 15%</td>
<td>Rolling Annual</td>
<td>Quarterly</td>
<td>KNARC</td>
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<td>Lower is better</td>
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<tr>
<td>ACC17b</td>
<td>Domain 4: Ensuring that people have a positive experience of care</td>
<td>Process measure</td>
<td>Bed days assigned: Zero Organ HRG</td>
<td>Percentage of critical care bed days assigned to zero organ HRG</td>
<td>Number of bed (calendar) days in the critical care unit summed over admissions assigned to HRG X07Z (no organ systems supported) or HRG U012 (data invalid for grouping)</td>
<td>Number of bed (calendar) days in the critical care unit summed over all admissions to the unit during the reporting period</td>
<td>Quarterly</td>
<td>Quarterly</td>
<td>Lagged 3 months to match validated data dates</td>
<td>KNARC</td>
<td>ICNARC</td>
<td>Lower is better</td>
<td>HRG codes according to the HRG4+ 2016/17 Reference Costs Grouper algorithm.</td>
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<td>ACC17c</td>
<td>Domain 4: Ensuring that people have a positive experience of care</td>
<td>Process measure</td>
<td>Number of patients assigned to zero organ HRG</td>
<td>Percentage of patients assigned to zero organ HRG</td>
<td>Number of patients discharged from Critical Care Unit to a ward in the same hospital or directly home</td>
<td>Number of patients discharged from Critical Care Unit to a ward in the same hospital or directly home</td>
<td>Quarterly</td>
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<td>Lagged 3 months to match validated data dates</td>
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Data collection has been approved by the Review of Central Returns - ROCR.

ROCR/DR/5220/001MANZ