## Theatre Services Quality Care-Metrics (QCM)

## **Theatre Communication**

Theatre Communication QCM	1	2	3	4	5	6	7	8	9	10
<b>1</b> . The patient's name, hospital number, date and operation details are on the appropriate documentation										
<b>2</b> . The allergy status of the individual is clearly identified on the front page of the prescription chart										
<b>3</b> . Safe site surgery check list is completed										
<b>4</b> . Relevant traceability stickers are in current health care record										
<b>5</b> . Pre and Post swab count tallies are documented (and countersigned)										
<b>6.</b> There are two documented signatures on transfer/handover sheet for patient transfer pre operatively										
7. There are two documented signatures on transfer/handover sheet for patient transfer post-operatively										

Tissue Viability in Theatre

Theatre Tissue Viability QCM	1	2	3	4	5	6	7	8	9	10
1. Pressure area risk assessment is documented pre operatively										
<b>2.</b> There is documented evidence of use of pressure relieving devices for high risk patients intra operatively										
<b>3.</b> Diathermy site was observed and recorded pre- operatively/Postoperatively										
<b>4.</b> For mayor surgery, both the recovery nurse/midwife and receiving ward staff member document, pressure areas checked on transfer to ward										



Pain Management

Theatre Pain Management QCM	1	2	3	4	5	6	7	8	9	10
<b>1</b> . Pain status of the patient is assessed on admission to recovery area, using a pain scoring system										
<b>2</b> . Analgesia administration and efficacy is recorded										
<b>3</b> . There is evidence that pain was under control (pain score), before the patient was discharged to the ward										

Immediate Post Operative Care

Theatre Immediate Post Operative Care QCM	1	2	3	4	5	6	7	8	9	10
1. Airway management was documented										
2. Level of consciousness was documented										
<b>3</b> . Blood Pressure, temperature, pulse, respiratory rate and SPo2 were recorded post operatively										
<b>4</b> . Blood pressure, temperature, pulse, respirations and SPo2 were recorded on the INEWS/EWS chart prior to transfer to ward										
<b>5</b> . There is documented evidence that the wound site has been checked and recorded										
<b>6</b> . There is documented evidence that vaginal loss has been checked (Midwifery Related only)										
<ol> <li>Intravenous therapy/fluid management is documented</li> </ol>										
8. Urinary output is recorded for all major surgery										
<b>9.</b> For patients requiring regional block; the level of block is checked prior to transfer to ward										
<b>10.</b> Discharge criteria check list is completed										

