Anthropometry quality assurance logsheet

Team #: _____

<table>
<thead>
<tr>
<th>Date (dd/mm)</th>
<th>Scale #</th>
<th>Weight (0.0 kg)</th>
<th>Height Board #</th>
<th>Length (000.0) (cm)</th>
<th>Child MUAC Tape #</th>
<th>Circumference (000) (mm)</th>
<th>Woman MUAC Tape #</th>
<th>Circumference (000) (mm)</th>
<th>Remarks on equipment condition</th>
</tr>
</thead>
</table>
Standardization of anthropometric equipment

- Ensure all anthropometric equipment is functioning and not damaged. If any equipment is damaged and needs to be replaced, record the details in the column “Remarks on equipment condition”.

- Before the anthropometric standardization test, label each piece of equipment with a distinct number:
  - Scales from 1 to n
  - Height boards from 1 to n
  - MUAC tapes from 1 to n

- Measure each scale twice with a standard weight (min. 5 kg).

- Measure each height board with a wooden stick of 110.0 cm and the MUAC tapes with a plastic pipe.

- Supervisors should always plan for spare equipment in case of problems.

- If any equipment is found to be not functioning during data collection, call the supervisor and request to exchange it immediately.