RESUSCITAIRE CHECKLIST –



WRH

Acute Hospitals NHS Trust

| Top surface | |
|---|------------------------------|
| Heater | |
| Light | DAILY CHECK |
| Clock | TO ENSURE WORKING |
| Clean, flat working surface | |
| O2 supply with pressure relief valve (replace if < 500 psi) | |
| Suction apparatus with Mini Yankeur | - |
| Warm towels | 2 |
| Hats – large & small | 1 of each |
| Stethoscope | 1 |
| Breathing Circuit with T-Piece | 1 |
| Self-inflating BVM bag (~500ml) with blow off valve | 1 (hanging on side of resus) |
| O2 Saturation probe & sensor | 1 |
| Top Drawer | |
| Masks – size 0,1 | 1 of each |
| Single use, pre-assembled (in bag) Laryngoscopes – size 00, 0, 1 | 1 of each |
| (sterile). (Green/metal)**DISPOSE OF AFTER USE (inc. batteries) | |
| Endotracheal tube introducer | 1 |
| Endotracheal tubes – size 2.5, 3.0, 3.5 | 1 of each |
| Mini Yankeur/ Suction catheter – size 10 | 1 of each |
| Neobar ET Fixator – collect from NNU when required (sizes mini – x large) | 0 |
| Sorbaderm Barrier Applicator | 1 |
| Bottom Drawer | |
| Box non-sterile gloves | 1 |
| Spare towels | 2 |
| Spare hats – large/ small | 1 each |
| Spare breathing circuit with T-piece | 1 |
| Spare face masks size 0 and 1 | 1 each |
| Plastic bag for pre-term infant | 1 |
| Other | |
| Newborn life Support Algorithm | |
| Signature Checking List/ Spare | |
| NB Check list corresponds with resus number | |

Emergency Drug Box Kept On Blue Paediatric Trolley