**LOT 2: Medical Trauma Kit**

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| --- | --- | --- | --- | --- | --- |
| 1 | Medical Trauma Kit | A picture containing green, colorful  Description automatically generated | Full description of the trauma kit is provided below | Kit | **5** |

**Medical Trauma Kit**

## Field medic equipment

The field medic equipment shall be separated into 3 sets, Minor injuries (set1) Primary (set 2) and transportation (set 3). The purpose of doing so is to increase medic and team mobility and decrease equipment wear and tear.

### Minor injuries

The minor injuries equipment contains items that the medic is likely to need daily to treat minor injuries and ailments.

1. The minor injuries equipment shall contain the following items in table 3 as a minimum

|  |  |  |  |
| --- | --- | --- | --- |
| **Table 3** | Minor Injuries | |  |
| serial | Item | size | Amount |
| 1 | Zip closure bag with carrying handle | large enough to hold contents 2-12 | 1 |
| 2 | Gauze pads | 10cmX10cm | Pack of 50 |
| 3 | Safety pins | 45mm | 10 |
| 4 | Crepe/ elastic bandage | 6cmX100cm | 1 |
| 5 | Elastoplast | Assorted | 50 |
| 6 | Paracetamol 500mg | packs of 10 | 4 |
| 7 | Ibuprofen 400mg | packs of 10 | 4 |
| 8 | Aspirin 300mg | Packs of 10 | 2 |
| 9 | Imodium (Loperamide) 2mg | packs of 10 | 2 |
| 10 | Oral rehydration salts | sachet | 10 |
| 11 | Dexpanthenol 5% ointment | 100g | 1 |
| 12 | Povidone-iodine 10% | 1000ml | 1 |
| 13 | Strap tape inelastic | 4cmX5m | 2 |
| 14 | Syringe | 20ml | 1 |

### Primary

The primary equipment contains items that the medic may likely need during the initial assessment, stabilization and prep for transport phase for casualties with injuries sustained from blast and fragmentation MOI.

1. The primary equipment shall contain the items in table 4 as a minimum

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| --- | --- | --- | --- |
| **Table 4** | Primary | |  |
| Serial | Item | size | Amount |
| 1 | Front slung, single shoulder bag | Large enough to contain all items (approx. 10 litres) | 1 |
| 2 | Nasopharyngeal airway (NPA) | 32 | 1 |
| 3 | Nasopharyngeal airway (NPA) | 36 | 1 |
| 4 | Igel (supraglottic airway) | 4 | 1 |
| 5 | Sodium chloride | 500ml | 1 |
| 6 | Intra venous (I.V) infusion set |  | 2 |
| 7 | Infusion cannula (venflon) | 16g | 4 |
| 8 | Infusion cannula (venflon) | 18g | 4 |
| 9 | Infusion cannula (venflon) | 20g | 4 |
| 10 | cannula 14g | 14g | 2 |
| 11 | Injection tourniquet |  | 1 |
| 12 | Gloves examination |  | 5 |
| 13 | Bandage elastic | 8cmX4m | 1 |
| 14 | Trauma Dressing with compression bandage | 10cmX18cm pad with 10cmX2m bandage | 2 |
| 15 | Abdominal Trauma Dressing with compression bandage | 15cmX18cm pad with 15cmX2m elastic bandage | 2 |
| 16 | CAT tourniquet |  | 2 |
| 17 | Tough cut scissors |  | 1 |
| 18 | Stethoscope |  | 1 |
| 19 | Headlamp |  | 1 |
| 20 | Pulse oximeter |  | 1 |
| 21 | Chest seal |  | 2 |
| 22 | Eye protection |  | 1 |

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### Transportation

The transportation equipment contains items that the medical support staff are likely to use during transport of any casualties to higher level care or that the medic would likely use in the assessment and treatment of non-urgent casualties.

1. Shall be protected from direct sunlight and extremes of temperature.
2. Shall contain the items set out in table 5 as a minimum.

|  |  |  |  |
| --- | --- | --- | --- |
| **Table 5** | Transportation | |  |
| Serial | Item | Size | Amount |
| 1 | Zipped bag with carrying handles/shoulder straps | Large enough to carry items 1-71 to except item 2, 35 and 55-58 (STATPACK G1 LOAD n GO RED) | 1 |
| 2 | Oxygen cylinder (s) | Enough to last double duration of casevac at 10ltr per min. (eg 60 min casevac needs 120minx10lt per min = 1200lts. needs F size 1360lts or 4xD size at 340lts | 1 (As required) |
| 3 | Laryngoscope |  | 1 |
| 4 | Laryngoscope blade | 2 | 1 |
| 5 | Laryngoscope blade | 3 | 1 |
| 6 | Laryngoscope blade | 4 | 1 |
| 7 | Endotracheal tube | 7.0mm | 1 |
| 8 | Endotracheal tube | 8.0mm | 1 |
| 9 | Oxygen regulator |  | 1 |
| 10 | Oxygen mask with tubing | adult | 2 |
| 11 | Cannula 14g | 14g | 2 |
| 12 | Syringe | 2ml | 5 |
| 13 | Syringe | 5ml | 5 |
| 14 | Syringe | 10ml | 5 |
| 15 | I.V inj. Needle | 20gx40mm | 5 |
| 16 | I.M inj. Needle | 20gx50mm | 5 |
| 17 | SC inj. Needle | 25gx25mm | 5 |
| 18 | I.V infusion set |  | 2 |
| 19 | Ringers lactate | 500ml | 2 |
| 20 | NaCl sodium chloride 0.9% | 500ml | 4 |
| 21 | Infusion cannula (venflon) | 16g | 4 |
| 22 | Infusion cannula (venflon) | 18g | 4 |
| 23 | Infusion cannula (venflon) | 20g | 4 |
| 24 | Arterial forceps |  | 1 |
| 25 | Cat tourniquet |  | 2 |
| 26 | Trauma Dressing with compression bandage | 10cmX18cm pad with 10cmX2m bandage | 4 |
| 27 | Trauma Dressing with compression bandage | 15cmX18cm pad with 15cmX2m bandage | 4 |
| 28 | Bandage elastic | 8cmx5m | 4 |
| 29 | Bandage elastic | 15cmX5m | 4 |
| 30 | Scalpel handle |  | 1 |
| 31 | Scalpel blades |  | 10 |
| 32 | Surgical scissors |  | 1 |
| 33 | Tweezers |  | 1 |
| 34 | Sphygmomanometer (B.P. Cuff) | Adult | 1 |
| 35 | Stretcher |  | 1 |
| 36 | BVM (Bag, Valve, Mask) | Adult 1ltr | 1 |
| 37 | Pocket mask | adult | 1 |
| 38 | Suction pump with adapter |  | 1 |
| 39 | Suction tube | 6mm | 1 |
| 40 | Suction tube | 13mm | 1 |
| 41 | Suction catheter | No.16 | 1 |
| 42 | Nasopharyngeal airway (NPA) | 24 | 1 |
| 43 | Oropharyngeal airway (OPA) | 2 | 1 |
| 44 | Oropharyngeal airway (OPA) | 3 | 1 |
| 45 | Oropharyngeal airway (OPA) | 4 | 1 |
| 46 | Igel (supraglottic airway) | 5 | 1 |
| 47 | Gloves Examination, Nitrile powder free | Size appropriate for medic | 15 |
| 48 | Bandage elastic | 8cmX4m | 1 |
| 49 | Burn shield dressing | 10cmX10cm | 2 |
| 50 | Splinting device | 1 arm | 1 |
| 51 | Splinting device | 1leg | 1 |
| 52 | Pelvic splint |  |  |
| 53 | Stiff neck collar | Adult adjustable | 1 |
| 54 | Spinal board |  | 1 |
| 55 | Spinal board securing straps |  | 1 |
| 56 | Head blocks |  | 1 set |
| 57 | Blanket |  | 1 |
| 58 | Water container | 10 litres |  |
| 59 | Traction splint |  | 1 |
|  | Drugs | See treatment protocols (Annex M section 12) for information on all drugs |  |
| 60 | Epinephrine 1:1000 1mg/ml | 1mg/ml | 4 |
| 61 | Atropine | 1mg/ml | 3 |
| 62 | Ondansetron   2mg/ml | 4ml | 4 |
| 63 | Buscopan (Hyoscine-N-butylbrom) 20mg/ml | 1ml | 1 |
| 64 | Diclofenac 25mg/ml | 3ml | 2 |
| 65 | [Nalbuphine](https://en.wikipedia.org/wiki/Nalbuphine)  10mg/ml | 1ml | 5 |
| 66 | Paracetamol 10 mg in 1ml | bottle 100 ml | 2 |
| 67 | Ceraxon 1000 250mg/ml | 4ml | 5 |
| 68 | Refortan N HES 6% (hydroxyethyl starch) | 500ml | 4 |
| 69 | Magnesium Sulfate | 10ml | 5 |
| 70 | [Ventolin](https://en.wikipedia.org/wiki/Ventolin) (Salbutamol) | 1 dose contains salbutamol 100 μg | 1 |
| 71 | Naloxone (Narcanti) 0.4mg/ml | 1ml | 5 |
| 72 | Ceftriaxone | 1G | 2 |
| 73 | Hydrocortisone 100mg | 100mg with 5ml water for injection | 2 |
| 74 | Frusemide | 20mg in 2 ml | 2 |
| 75 | Tranexamic acid | 500mg in 5ml | 4 |