

Itemized Description	Priority if transported by helicopter / truck	Priority if going in on foot	Size	Qty	Units	Daily Use	Usage For	Usage For	Usage For	Usage For	Usage For
						For 1 Patient	1 Patient / 72 hrs	3 Patients / 72 hrs	5 Patients / 72 hrs	10 Patients / 72 hrs	20 Patients / 72 hrs
Lactated Ringers	1	1	1 liter		1 litres	15	45	135	225	450	900
IV Tubing	1	1			1 singles	4	12	36	60	120	240
Shielded IV catheter- for adults	1	1	20G or 22G		1 singles	5	15	45	75	150	300
Shielded IV catheter- for infants / small children	1	1	24G		1 singles	7	21	63	105	210	420
I/O Needles or Gun	1	1			1 singles	0.2	0.6	1.8	3	6	12
Oral Rehydration Solution (ORS)-sugar	1	1			1 tablespoon	20	60	180	300	600	1200
Oral Rehydration Solution (ORS)-salt	1	1			1 teaspoon	5	15	45	75	150	300
Oral Rehydration Solution (ORS)-sachet	1	1			1 sachet	10	30	90	150	300	600
Gloves	1	1			1 Box	1	3	9	15	30	60
Drinking Water	1	1			1 litres	10	30	90	150	300	600
Sharps Container	1	1			1 container	0.5	1.5	4.5	7.5	15	30
Syringes	1		10cc		1 singles	4	12	36	60	120	240
Needles-for fluid draws	1		20G		1 singles	5	15	45	75	150	300
Buckets	1				1 singles	1	3	9	15	30	60
Clorox	1				1 Gals	2	6	18	30	60	120
Doxycycline (Adult)	1				100 mg dose	0.6	1.8	5.4	9	18	36
Azithromycin (Pregnancy)	1				333.33 mg dose	333.33	999.99	2999.97	4999.95	9999.9	19999.8
Erythromycin suspension (Kids)	1				1000 mg dose	1000	3000	9000	15000	30000	60000
Injectable Potassium	2				1 vials	1	3	9	15	30	60
Baby Wipes for Cleaning	2				1 packs	4	12	36	60	120	240
Scrubs Pants	2				1 singles	0.05	0.15	0.45	0.75	1.5	3

Scrubs Shirts	2		1 singles	0.05	0.15	0.45	0.75	1.5	3
Pedialyte	2		1 litres	0.667	2.001	6.003	10.005	20.01	40.02
Sleeping Cot	2		1 singles	0.33	0.99	2.97	4.95	9.9	19.8
Body Bags	2		1 singles	0.4	1.2	3.6	6	12	24
Blankets	2		1 blanket	1	3	9	15	30	60
Needles- for IM meds	3	24G	1 singles	1	3	9	15	30	60
Toilet paper	3		1 roll	1	3	9	15	30	60
Soap	3		1 bar	1	3	9	15	30	60
Glycerin swabs	3		1 singles	3	9	27	45	90	180

## Notes

2 tablespoons sugar: 1/2 teaspoon of salt per liter

assuming a 10 liter / day oral water consumption

there are 180 tablespoons of sugar in a 5 pound bag of sugar,  
and you need 2 tablespoons of sugar per liter= 90 doses /  
liters of ORS can be made from one 5 pound bag

2 tablespoons sugar: 1/2 teaspoon of salt per liter

assuming a 10 liter / day oral water consumption

there are 96 teaspoons of salt in a pound, therefore 192 liters  
of ORS can be made with a one pound bag of salt.

assuming a 10 liter / day oral water consumption

one dose= 300mg administered as a single dose

ideally, this is the plastic-covered MSF cot

wash with chlorox once a day

essential because these patients get cold due to peripherals  
shutting down

for elderly who get oral ulcers