

S1 Table. Crystalloid and colloid fluid types collected

Crystalloid groups	Fluid type
0.9% sodium chloride	'normal saline' / 'saline'
Buffered (balanced) salt solutions (BSS)	Hartmann's, Plasmalyte R®, Plasmalyte 148®, Plasmalyte A®, lactated Ringer's, Ringer's acetate, Ringer's simple®
Other Crystalloids	Hypertonic saline (>0.9% e.g. 3%, 7%, 7.5%, 20%); Glucose or glucose/saline (e.g. 5% glucose, 5% glucose in water, 4%N/5, 3.75%N/4, 2.5%N/2, Plasmalyte M®); Hypertonic glucose (e.g. >5% eg 10%, 20%, 50% dextrose); Sodium Bicarbonate
Colloid groups	Fluid type
Albumin	4% (or 5%), 20% (or 25%)
Hydroxyethyl starch	6% Hydroxyethyl starch (130/0.4x) in saline, 6% Hydroxyethyl starch (130/0.4x) in buffered salt solutions; Other hydroxyethyl starch preparations
Gelatins	Gelofusin®, Haemaccel®
Dextran	Dextran 40 or 70 (incl. macrodex®, rheomacrodex®)