PREPARATION FOR RETRIEVAL — COMMON INFUSION TABLE

USE 50ml LUER LOCK SYRINGES WITH MINIMUM VOLUME TUBING

ADRENALINE

3mg

Dilute to 50ml with 5% dextrose

(60microg/ml)

Commence at 1ml/hr, usual rate 1-20ml/hr



| DRAW UP INFUSION DRUG | | | | | | | |
|--------------------------------|---------------|-----------------------------------|---------------|--|--|--|--|
| DRUG | DOSE | DILUTION | CONCENTRATION | TYPICAL RATE | | | |
| PROPOFOL | 500mg | Drawn up undiluted as 50ml | 10mg/ml | 2-20ml/hr | | | |
| FENTANYL | 500micrograms | Dilute to 50ml with 0.9% NaCl | 10microg/ml | 5-20ml/hr | | | |
| MIDAZOLAM | 50mg | Dilute to 50ml with 0.9% NaCl | 1mg/ml | | | | |
| KETAMINE | 400mg | Dilute to 40ml with 0.9% NaCl | 10mg/ml | Loading dose 2-5ml, usual rate 3-20ml/hr | | | |
| MORPHINE | 50mg | Dilute to 50ml with 0.9% NaCl | 1mg/ml | | | | |
| MORPHINE 50mg + MIDAZOLAM 50mg | | Dilute to 50ml with 0.9% NaCl | 1mg+1mg/ml | Loading dose 2-5ml, usual rate 2-5ml/hr | | | |
| ADRENALINE | 3mg | Dilute to 50ml with 0.9% NaCl | 60microg/ml | Commence at 1ml/hr, usual rate 1-20ml/hr | | | |
| NORADRENALINE | 3mg | Dilute to 50ml with 0.9% NaCl | 60microg/ml | Commence at 1ml/hr, usual rate 1-20ml/hr | | | |

PRIME LINES AFTER MIXING

IF >15mls/hr REQUIRED, DOUBLE INFUSION CONCENTRATION

| DRUG | DOSE | DILUTION | CONCENTRATION RA | ATE |
|---------------|------|-------------------------------|------------------|-----|
| ADRENALINE | 6mg | Dilute to 50ml with 0.9% NaCl | 120microg/ml | |
| NORADRENALINE | 6mg | Dilute to 50ml with 0.9% NaCl | 120microg/ml | |