## Supplementary Table 1 The components of the perfusate solution used in NMP

| Components                                           | Quantity    |
|------------------------------------------------------|-------------|
| Crossed-matched leucocyte-depleted washed red cells  | 8U          |
| Gelofusine®                                          | 800ml       |
| 5% sodium bicarbonate                                | 150ml       |
| Heparin                                              | 37500 U     |
| 10% calcium gluconate                                | 30ml        |
| 25% magnesium sulphate                               | 2ml         |
| Methylprednisolone                                   | 0.5g        |
| Compound Amino Acid                                   | 250ml       |
| Imipenem cilastatin                                   | 0.5g        |
| Metronidazole                                         | 100ml       |

### Figure S1 Flow changes during perfusion

**A:** Flow of hepatic artery.  
**B:** Flow of portal vein.