**PERFUSIONES CONTINUAS HABITUALES**

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| **FÁRMACO** | **PRESENTACIÓN FÁRMACO** | **PREPARACIÓN** | **CONCENT. FINAL** |
| **ADRENALINA** | 1 MG/1ML | 10 MG (10 AMP) + 240 ML SG 5% | **0,04 MG/ML** |
| **NORADRENALINA** | 10 MG/10 ML | 10 MG (1 AMP) + 40 ML SG 5%Nueva presentación noradrenalina base diluir 10ml + 40ml SG 5% | **0,2 MG/ML** |
| **DOBUTAMINA** | 250 MG/20 ML | 500MG (2 AMP) + 210 ML SG 5% | **2 MG/ML** |
| **DOPAMINA** | 200 MG/5 ML | 200 MG (1 AMP) + 95 ML SG 5% | **2 MG/ML** |
| **SOLINITRINA** | 50 MG/10 ML | 50MG (1AMP) + 240 ML SG 5% | **0,2 MG/ML** |
| **CLEVIDIPINO** | 25 MG/50 ML | **PURO** | **0,5 MG/ML** |
| **URADIPILO** | 50 MG /10 ML | **PURO** | **5MG/ML** |
| **LEVOSIMENDAN (SIMDAX®)** | 12,5 MG/5 ML | **2x** [6,25 MG (1/2 VIAL) + 247,5 ML SG 5%] | **0,025 MG/ML** |
| **ISOPRENALINA (ALEUDRINA®)** | 0,2 MG/1 ML | 2MG (10 AMP) + 240 ML SG 5% | **0,008 MG/ML** |
| **MILRINONA (COROTROPE®)** | 10 MG/10 ML | 10 MG (1 AMP) + 40 ML SG 5% | **0,2 MG/ML** |
| **ARGIPRESINA**  | 40UI/2ML | 40UI/ + 48 ML SSF 0,9% | **0,8 UI/ ML** |
| **AMIODARONA (TRANGOREX®)** | 150 MG / 3ML | 6 AMP ( 900MG ) + 232 ML G5% | **3,6 MG/ ML** |
| **PROPOFOL 2%** | 20 MG/ML | **PURO** | **20 MG/ML** |
| **REMIFENTANILO (ULTIVA®)** | 5 MG/1 VIAL **(POLVO)** | 5 MG (1 VIAL) + 100 ML SSF 0,9% | **0,05 MG/ML** |
| **DEXMEDETOMIDINA**  **DEXDOR®** | 200 MCG/2 ML | 200 MCG (1 AMP) + 48 ML SSF 0,9% | **0,004 MG/ML** |
| **ANALGESIA EPIDURAL** | 50 MG/10 ML BUPI (0,5% con VC),0,15 MG/3ML FENTA | 250 MG BUPI (5 AMP) + 5 ML FENTA (5 CC) + 195 ML SSF 0,9% | **1 MG/ML (BUPI) +** **0,02 MG/ML (FENTA)** |
| **SEDACIÓN MDZ + FENTA** | 50 MG/10 ML MDZ,  0,15 MG/3ML FENTA | 300 MG MDZ (6 AMP) + 4,5 MG FENTA (30 AMP) + 100 ML SSF 0,9% | **1,2 MG/ML (MDZ) + 0,018 MG/ML (FENTA)** |
| **MIDAZOLAM** | 50 MG / 10 ML | 2 AMP (100 MG) + 80 ML SSF 0,9% o G5% | **1MG/ ML** |
| **FENTANEST** | 0,15MG/3ML (0,05/ML) | 0,6MG (4 AMP) + 88 ML SSF 0,9% | **0,06 MG/ML** |
| **CISATRACURIO (NIMBEX®)** | 20 MG/10 ML o,150MG /30ML | **PURO** 300MG ( 2VIALES) + 90 ML SSF0.9% | **2 MG/ML** |
| **ROCURONIO (ESMERON®)** | 50 MG/ 5ML | **PURO** | **10 MG/ ML** |
| **CLORURO MÓRFICO** | 10 MG/ML | 50 MG (5 AMP) + 45 ML SSF 0.9% | **1 MG/ML** |
| **LEVOBUPIVACAÍNA (CHIROCANE®)** | 250 MG/200ML **(BOLSA)** | **PURO** | **1,25 MG/ML** |
| **PROT. INSULINA (ACTRAPID®)** | 100 UI = 1 ML | 50 UI EN 50 ML SG 5% | **1 UI/ML** |
| **FUROSEMIDA** | 250 MG/25 ML | **PURO** (2 AMP) | **10 MG/ML** |
| **HIDROCORTISONA (ACTOCORTINA)** | 100 MG/ 1 VIAL **(POLVO)** | 200 MG (2 VIAL) EN 50 ML SSF 0,9% | **4 MG/ML** |
| **HEPARINA (HF Y ECMO)** | 5.000 UI/5 ML | 5000 UI (1 VIAL) + 45 ML SSF 0,9% | **100 UI/ML** |
| **EPOPROSTENOL (FLOLAN®)** | 0,5 MG/VIAL **(POLVO)** | 0,5 MG (1 VIAL) EN 50 ML SSF 0,9% | **0,01 MG/ML** |

 50 UI INSULINA ACTRAPID EN 50 ML SG 5% (1 UI/ML)

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| --- | --- |
| < 120 mg/dl | 0 ml/h |
| 140-180 mg/dl | 2 ml/h |
| 181- 220 mg/dl | 3 ml/h |
| 221 – 280 mg/dl | 4 ml/h |
| 280 – 320 mg/dl | 6 ml/h |
| >320 mg/dl | AVISAR MÉDICO DE GUARDIA |