



### LISTA DE ADITIVOS UTILIZADOS EN LA REPARACIÓN DE NP EN EL CENTRO DE MEZCLAS



|               |                           |                                         |
|---------------|---------------------------|-----------------------------------------|
| DOC 7.5 CM 01 | Pág. 1 de 1               | Elaborado por: Responsable CM           |
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| CLASIFICACIÓN                      | ADITIVOS                     | PRESENTACIÓN                      |                                                  | mEq | mL           |
|------------------------------------|------------------------------|-----------------------------------|--------------------------------------------------|-----|--------------|
| ELECTROLITOS                       | BICARBONATO DE SODIO 7.5 %   | AMP 10 ml                         | HCO <sub>3</sub> mEq, Na/8.9 mEq                 | 8.9 | 10.0         |
|                                    | CLORURO DE POTASIO           | AMP 20 mEq/5 ml                   | K/20 mEq, cl/20 mEq                              | 20  | 5.0          |
|                                    | CLORURO DE POTASIO           | AMP 20 mEq/10 ml                  | K/20 mEq, cl/20 mEq                              | 20  | 10.0         |
|                                    | CLORURO DE SODIO 17.70%      | AMP 30 mEq/10 ml                  | Na/30 mEq, Cl/30 mEq                             | 30  | 10.0         |
|                                    | FOSFATO DE POTASIO           | AMP 20 mEq/10 ml<br>AMP 11.1 mmol | K/20 mEq, H <sub>2</sub> PO <sub>4</sub> /20 mEq | 20  | 10.0<br>10.0 |
|                                    | GLUCONATO DE CALCIO          | AMP 1 g/10 ml                     | CA/4.5 mEq                                       | 4.5 | 10.0         |
|                                    | SULFATODE MAGNESIO AL 10%    | AMP 8.1 mEq/10 ml<br>AMP 1g       | Mg/8.1, SO <sub>4</sub> /8.1 mEq                 | 8.1 | 10.0<br>10.0 |
|                                    |                              |                                   |                                                  |     |              |
| VITAMINAS                          | MVI 12 ADULTO                | VIAL 5 ml                         |                                                  |     | 5.0          |
|                                    | MVI 12 PEDIATRICO            | VIAL 5 ml                         |                                                  |     | 5.0          |
|                                    | VITAMINA C (ACIDO ASCORBICO) | AMP 1g/10 ml                      |                                                  |     | 10.0         |
|                                    | VITAMINA K                   | AMP 1g/0.5 ml                     |                                                  |     | 0.5          |
|                                    | VITAMINA K                   | AMP 10g/1 ml                      |                                                  |     | 1.0          |
|                                    | VITAMINA K                   | AMP 50mg/10 ml                    |                                                  |     | 5.0          |
| OLIGOELEMENTOS EN FORMA MULTIPLE   | OLIGO. (TRACEFUSIN)          | VIAL 20 ml                        |                                                  |     | 20.0         |
|                                    | OLIGO. (TRACITRANS)          | AMP 10 ml                         |                                                  |     | 10.0         |
| OLIGOELEMENTOS EN FORMA INDIVIDUAL | ZINC                         | AMP 3 mg/3ml                      |                                                  |     | 3.0          |
| VARIOS                             | RANITIDINA                   | AMP 50 mg/2ml                     |                                                  |     | 2.0          |
|                                    | RANITIDINA                   | AMP 50 mg/5ml                     |                                                  |     | 5.0          |
|                                    | HEPARINA 1000 UI/ML          | VIAL 10 ml                        |                                                  |     | 10.0         |
|                                    | HEPARINA 5000 UI/ML          | VIAL 10 ml                        |                                                  |     | 10.0         |
|                                    | CARNITINA                    | AMP 1g/5ml                        |                                                  |     | 5.0          |
|                                    | INSULINA RÁPIDA HUMANA       | VIAL 100 UI/ml                    |                                                  |     | 10.0         |
|                                    | INSULINA BOVINA              | VIAL 100 UI/ml                    |                                                  |     | 10.0         |
|                                    | ALBUMINA HUMANA 25%          | VIAL 12.5g/50 ml                  |                                                  |     | 50.0         |
|                                    | ACIDO FOLINICO               | AMP 3mg/1ml                       |                                                  |     | 1.0          |
|                                    | ALBUMINA HUMANA 20%          | VIAL 10G/50ml                     |                                                  |     | 50.0         |
|                                    |                              |                                   |                                                  |     |              |
|                                    |                              |                                   |                                                  |     |              |
|                                    |                              |                                   |                                                  |     |              |

**AMP**= AMPOLLETA  
**mmol**=MILIMOLES  
**mg**=MILIGRAMOS

**mEq**= MILIEQUIVALENTES  
**mL**=MILILITROS