

ANEXO II
PREGÃO 001/2017 MEDICAMENTOS

ITEM	QUANT	UNID	ESPECIFICAÇÃO	V. UNIT.	MARCA	TOTAL
1	20	AMP	ALBUMINA 200mg/ml 50 ml			
2	3000	AMP	AMINOFILINA 240MG/20ML			
3	20	AMP	ALPROSTADIL 20 MCG PÓ LIÓFILO INJ			
4	7000	AMP	AMOXICLINA+CLAVULANATO 1,2G			
5	1700	AMP	AMPICILINA 1G			
6	2000	AMP	AMPICILINA 500MG			
7	6400	AMP	AMPICILINA+SULBACTAN 1,5G			
8	600	AMP	BENZILPENICILINA 1.200.000UI			
9	3100	AMP	CEFALOTINA 1G IV/IM			
10	4000	AMP	CEFAZOLINA 1G IV/IM			
11	6000	AMP	CEFEPIMA 1G IV/IM			
12	6000	AMP	CEFTRIAXONA 1G IV/IM			
13	4000	AMP	CEFUROXIMA 750MG IV/IM			
14	12000	AMP	CETOPROFENO 100MG IV			
15	5500	AMP	CIPROFLOXACINO 500MG/100ML			
16	5000	AMP	CLINDAMICINA 600MG/4ML IV/IM			
17	25	AMP	ALFAPORACTANTO 80MG/ML 3ML			
18	2000	AMP	DIMENIDRATO 3MG+PIRIDOXINA5MG+GLICOSE100MG+FRUTOSE 100MG 10ML			
19	30000	AMP	DIPIRONA 1G/2ML			
20	300	AMP	ENOXAPARINA 60MG SC			
21	500	AMP	ENOXAPARINA 80MG SC			
22	10	AMP	ESTREPTOQUINASE 1.500.000UI PÓ			
23	12000	AMP	ESCOPOLAMINA 4MG/ML + DIPIRONA 500MG/ML 5ML IV/IM			
24	10000	AMP	FUROSEMIDA 20MG/ML			
25	5000	AMP	FENTANILA 0,05MG/ML 10ML			

26	3000	AMP	GLICOSE 50% 20ML			
27	30000	AMP	HEPARINA 5000UI/0,25ML SUBCUTANEA			
28	7000	AMP	HIDROCORTISONA 100MG			
29	4000	AMP	HIDROCORTISONA 500MG			
30	1300	AMP	IMIPENEM 500MG			
31	30	AMP	IMUNOGLOBULINA ANTI-RH IM 300MCG			
32	4500	AMP	LEVOFLOXACINO 500MG/100ML			
33	1600	AMP	MEROPENEM 1G			
34	1200	AMP	MEROPENEM 500MG			
35	200	AMP	METILPREDNISOLONA 500MG EV			
36	10000	AMP	METOCLOPRAMIDA 10MG/ML			
37	5500	AMP	METRONIDAZOL 500MG/100ML			
38	6000	AMP	MIDAZOLAM 50MG/10ML			
39	5000	AMP	MORFINA 10MG/1ML			
40	5000	AMP	NOREPINEFRINA 2MG/ML 4ML			
41	4000	AMP	OMEPRAZOL 40MG IV			
42	6000	AMP	ONDANSETRONA 4MG/2ML			
43	6000	AMP	OXACILINA 500MG			
44	5000	AMP	PIPERACILINA + TAZOBACTAN 4,5G			
45	700	AMP	PROPOFOL 10MG/ML 20ML			
46	300	AMP	POLIMIXINA B 5.000.000UI			
47	6500	AMP	RANITIDINA 50MG/ML			
48	50	FCO	SEVOFLURANO 250ML			
49	2000	FA	TENOXICAM 20MG			
50	18000	AMP	TRAMADOL 50MG/1ML			
51	3200	AMP	VANCOMICINA 500MG			