



## ABCIXIMAB (REOPRO)

**Indications:** as an adjunct to selected percutaneous coronary interventions for the prevention of acute cardiac ischemic complications in patients at risk for abrupt closure of the treated vessel.

**To administer the bolus:** withdraw appropriate amount from undiluted vial and give IV push.

**To mix for the maintenance infusion:** place the appropriate amount of ReoPro (cc) in 250 cc of diluent (D5W or NS). Mix well. *Run all infusions at 21 cc/hour for all patients.*

*Can be infused in same line as heparin, nitroglycerin, dobutamine, dopamine, epinephrine, norepinephrine, lidocaine, nipride, t-pa, and streptokinase.*

### REOPRO DOSING

Weight kg	Weight lb	Amount of ReoPro for BOLUS (0.25 mg/kg) mg	Amount of ReoPro for BOLUS cc	Amount of ReoPro for INFUSION cc	Maintenance INFUSION Rate (6 mcg/min up to max. 10 mcg/min) cc/hr
49-52 kg	107-115 lb	13 mg	6.5 cc	2.2 cc	21 cc/hr
53-56 kg	116-124 lb	14 mg	7 cc	2.4 cc	21 cc/hr
57-61 kg	125-135 lb	15 mg	7.5 cc	2.6 cc	21 cc/hr
62-65 kg	136-144 lb	16 mg	8 cc	2.8 cc	21 cc/hr
66-70 kg	145-155 lb	17 mg	8.5 cc	3.0 cc	21 cc/hr
71-74 kg	156-163 lb	18 mg	9 cc	3.2 cc	21 cc/hr
75-79 kg	164-174 lb	19 mg	9.5 cc	3.4 cc	21 cc/hr
80-83 kg	175-184 lb	20 mg	10 cc	3.6 cc	21 cc/hr
84-87 kg	185-192 lb	21 mg	10.5 cc	3.6 cc	21 cc/hr
88-91 kg	193-201 lb	22 mg	11 cc	3.6 cc	21 cc/hr
92-95 kg	202-210 lb	23 mg	11.5 cc	3.6 cc	21 cc/hr
96-99 kg	211-219 lb	24 mg	12 cc	3.6 cc	21 cc/hr
100-103 kg	220-228 lb	25 mg	12.5 cc	3.6 cc	21 cc/hr
104-107 kg	229-237 lb	26 mg	13 cc	3.6 cc	21 cc/hr
108-111 kg	238-245 lb	27 mg	13.5 cc	3.6 cc	21 cc/hr
112-115 kg	246-254 lb	28 mg	14 cc	3.6 cc	21 cc/hr
116-119 kg	255-263 lb	29 mg	14.5 cc	3.6 cc	21 cc/hr
120-123 kg	264-272 lb	30 mg	15 cc	3.6 cc	21 cc/hr
124-127 kg	273-281 lb	31 mg	15.5 cc	3.6 cc	21 cc/hr
128-131 kg	282-290 lb	32 mg	16 cc	3.6 cc	21 cc/hr
132-135 kg	291-298 lb	33 mg	16.5 cc	3.6 cc	21 cc/hr
136-139 kg	299-307 lb	34 mg	17 cc	3.6 cc	21 cc/hr
140-143 kg	308-316 lb	35 mg	17.5 cc	3.6 cc	21 cc/hr