

ANTICOAGULATION FOR ACS ORDER SET- No Renal Failure (CrCl greater than 30 mL/min) [522]

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ORDER SELECTION

Caution: If renal failure (CrCl less than 30) please use ACS renal failure algorithm

LABS - Required prior to initiation of Anticoagulation (if not done in the last 24 hrs) [13306]

<input type="checkbox"/>	Prothrombin Time (PT) / INR [LAB000659]	●	ONCE, Starting today For 1 Occurrences, STAT, VENOUS, Normal
<input type="checkbox"/>	aPTT [LAB000661]	●	ONCE, Starting today For 1 Occurrences, STAT, VENOUS, Normal
<input type="checkbox"/>	Basic Metabolic Panel (NA, K, CL, CO2, GLUCOSE, BUN, CREATININE, CA) [LAB000356]	●	ONCE, Starting today For 1 Occurrences, STAT, VENOUS, Normal
<input type="checkbox"/>	CBC with Differential [LAB000634]	●	ONCE, Starting today For 1 Occurrences, STAT, VENOUS, Normal

MEDICATION - Aspirin daily (Single Response) [13307]

<input type="radio"/>	aspirin chewable tablet 162 mg [15693]	162 mg, Oral, DAILY Starting today, Routine
<input type="radio"/>	aspirin E.C. (ECOTRIN) tablet 325 mg [3252]	325 mg, Oral, DAILY Starting today, Routine

INITIATION - Low Molecular Weight Heparin or Heparin Infusion [13308]

<input type="checkbox"/>	enoxaparin (LOVENOX) injection 1mg/kg (Maximum 160 mg) [16223]	1 mg/kg, Subcutaneous, ONCE Starting today For 1 Doses, Routine
<input type="checkbox"/>	heparin (porcine) injection 60 Units/kg IV Bolus (Maximum 4,000 units) [700923]	60 Units/kg, ONCE Starting today For 1 Doses, Routine

CAUTION -

If LMWH given in ER, AVOID bolus and start next dose/drip 12 hrs after ER dosage. Please use ACTUAL WEIGHT (not estimated weight)

MAINTENANCE - Low Molecular Weight Heparin or Heparin Infusion [13310]

<input type="checkbox"/>	enoxaparin (LOVENOX) injection 1mg/kg (Maximum 160 mg) [16223]	1 mg/kg, Subcutaneous, Q12H Starting today, Routine
<input type="checkbox"/>	Heparin Drip and Heparin for Rebolusing [300002]	

Heparin 12 units/kg/hr (1,000 units/hr Maximum)

Heparin for rebolusing, 3,000 units Slow IV Push (per drip aPTT testing parameters)

<input type="checkbox"/>	heparin (porcine) 12 Units/kg/hr (Maximum 1000 units/hr) [700754]	12 Units/kg/hr, IV Infusion, CONTINUOUS
<input type="checkbox"/>	heparin (1,000 unit/mL, 10 mL vial) for Rebolusing [700034]	FOR REBOLUSING Starting today, Routine Dosing based on aPTT testing parameters (refer to continuous heparin drip order).

MONITORING [13311]

<input type="checkbox"/>	aPTT (for use with Heparin Drip) [LAB000661]	●	PRN TESTING (LAB), Starting today For 10 Days, ASAP, VENOUS, Normal
<input type="checkbox"/>	CBC with Differential [LAB000634]	●	QAM-0400, Starting today with First Occurrence As Scheduled For 3 Days, Routine, VENOUS, Normal