



Simulation Extern

Equipment

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Procedure

0	Can diagnose hemorrhagic shock Can provide primary care for patients with massive hemorrhage Can provide primary care for patients with upper GI bleeding Know how to resuscitate hemorrhagic shock
1	A 56-year-old male patient, Diagnosis HCC s/p hepatectomy RT. O2 cannula. He is an ICU ward.
2	Patient male, 56 yr, Wt 50 kg, Ht 170 cm
3	Condition No underlying disease No known drug or food allergy.
4	V/S BP 110/80 mmHg, HR 110/min, RR 20/min SpO2 98%
5	GA alert, mild agitation RS lung clear
6	SimMan Setting Show BP 110/80 mmHg, HR 110/min, RR 30/min spO2 98%
7	Force Sequence notify scenario outside SIM room
8	Male patient, 56 years old, Diagnosis HCC s/p hepatectomy RT. Post op day 3

