

STAGING ORDER FOR ADULT SEPSIS / SEPTIC SHOCK BANNA HOSPITAL

Progress Note	Date time	Order for one Day	Date time	Order for Continuous	
Early detection -BT > 38 c or < 36 c -HR > 90 /min -RR > 20 or PaCO2 <32 -WBC >12000 or <4000 band form >10% Diagnosis <input type="checkbox"/> Sepsis <input type="checkbox"/> Septic shock (Dx. At.....น.)		<input type="checkbox"/> Admit ward <input type="checkbox"/> H/C x 2 Spec <input type="checkbox"/> CBC ,BUN ,Cr, Electrolyte <input type="checkbox"/> PT/PTT/INR(lab emergency) <input type="checkbox"/> CXR <input type="checkbox"/> EKG 12 leads <input type="checkbox"/> DTX stat IV Fluid <input type="checkbox"/> NSS <input type="checkbox"/> <input type="radio"/> IV load ml then.....ml/hr. <input type="radio"/> IV rate.....ml/hr. <input type="radio"/> KVO if volume overload รวม load iv ใน 1 ชั่วโมง.....ml รวม load iv ทั้งหมด.....ml		<input type="checkbox"/> Diet..... <input type="checkbox"/> NPO <input type="checkbox"/> Record V/S q.....hr <input type="checkbox"/> Record I/O <input type="checkbox"/> Retained NG <input type="checkbox"/> Retained Foley”s catheter <input type="checkbox"/> DTX ทุกhr Keep 80- 200 mg%	
Source :		<input type="checkbox"/> Sputum Gram Stain ,C/S <input type="checkbox"/> U/A ,U/C <input type="checkbox"/> Pus gram stain , culture From..... <input type="checkbox"/> อื่นๆ.....		<input type="checkbox"/> ATB	
Supportive care : Goal -MAP ≥ 65 mmHg -Urine ≥ 0.5 ml/kg/hr		<input type="checkbox"/> On ETT no.....ลิ้น.....cm. <input type="checkbox"/> On oxygen..... Keep O2Sat ≥ 95% <input type="checkbox"/> Levophed 4 mg+5%DW 250 ml iv rate.....ml/hr Titrateครั้งละ..... ml/hr.ทุก15นาที Keep MAP ≥ 65 mmHg Keep BP≥.....mmHg (Max180ml/hr) <input type="checkbox"/> Dopamine (2:1) IV rate.....ml/hr. (Max 30ml/hr.)		<input type="checkbox"/> Paracetamal (500) 1tab prn. q 4-6 hr. <input type="checkbox"/> Omeprazol 40 mg iv OD <input type="checkbox"/> If urine output < 120 ml/4 hr. ให้ notify แพทย์	
Name of Patient		Age		H.N.	A.N.
Department of Service		Ward		Attending Physician	