## SEPSIS SCREENING TOOL ACUTE ASSESSMENT

PREGNANT
OR LIP TO 4 WEEKS POST-PREGNANCY

JEI 313 SCREENING TOOL ACCT	OR UP TO 4 WEEKS POST-PREGNANCY			
PATIENT DETAILS:	DATE: NAME: DESIGNATION: SIGNATURE:	TIME:		
START THIS CHART IF THE PATIENT LOOKS UNWELL OR MEWS HAS TRIGGERED  RISK FACTORS FOR SEPSIS INCLUDE:    Impaired immunity (e.g. diabetes, steroids, chemotherapy)				
COULD THIS BE DUE TO AN INFECTION  LIKELY SOURCE:  Respiratory Breast abscess Abdominal pain / distension	<b>?</b> ☐ Infected caesarean / perin ☐ Chorioamnionitis / endom			
ANY RED FLAG PRESENT?  □ MEWS score is 8 or higher or any one of:  □ Objective evidence of new / altered mental state Non-blanching rash / mottled / ashen / cyanotic Lactate ≥ 2 mmol/l* □ Not passed urine in 18 hours (<0.5ml/kg/hr if catheterised *lactate may be raised in & immediately after normal delivery	START MATERNAL COLOR	FLAG PSIS		
ANY AMBER FLAG PRESENT?  MEWS score is 5 or higher or any one of:  Acute deterioration in functional ability Has had invasive procedure in last 6 weeks Temperature < 36°C Has diabetes or gestational diabetes Close contact with GAS Prolonged rupture of membranes Bleeding / wound infection Offensive vaginal discharge Non-reassuring CTG / fetal tachycardia >160 Behavioural / mental status change	IF ANTIMICROBIALS AND ACHIEVE SOUR I have prescribed and This patient does not - I don't think this pa	N CHARGE REVIEWS 173+ WITHIN 60 MINS 1 NEEDED, GIVE THESE CE CONTROL WITHIN 3 H 1 cimicrobials 1 require antimicrobials as: 1 tient has an infection 1 appropriate antimicrobials		

NO AMBER FLAGS = ROUTINE CARE /CONSIDER OTHER DIAGNOSIS



## **SEPSIS SCREENING TOOL - THE SEPSIS SIX**

PREGNANT
OR UP TO 4 WEEKS POST-PREGNANCY

PATIENT DETAILS:	DATE:	TIME:
	NAME:	
	DESIGNATION:	
	SIGNATURE:	

## **COMPLETE ALL ACTIONS WITHIN ONE HOUR**

01	ENSURE ST3 ATTENDS, CALL CONSULTANT  NOT ALL PATIENTS WITH RED FLAGS WILL NEED THE 'SEPSIS 6' URGENTLY. A SENIOR DECISION MAKER MAY SEEK ALTERNATIVE DIAGNOSES/ DE-ESCALATE CARE. RECORD DECISIONS BELOW NAME: GRADE:	TIME
02	OXYGEN IF REQUIRED  START IF 02 SATURATIONS LESS THAN 92% - AIM FOR 02 SATURATIONS OF 94-98% IF AT RISK OF HYPERCARBIA AIM FOR SATURATIONS OF 88-92%	TIME
03	OBTAIN IV ACCESS, TAKE BLOODS BLOOD CULTURES, BLOOD GLUCOSE, LACTATE, FBC, U&Es, CRP AND CLOTTING LUMBAR PUNCTURE IF INDICATED	TIME
04	GIVE IV ANTIBIOTICS, CONSIDER DELIVERY  MAXIMUM DOSE BROAD SPECTRUM THERAPY CONSIDER: LOCAL POLICY / ALLERGY STATUS / ANTIVIRALS	TIME
05	GIVE IV FLUIDS  GIVE FLUID BOLUS OF 20 ml/kg if age <16, 500ml if 16+  NICE RECOMMENDS USING LACTATE TO GUIDE FURTHER FLUID THERAPY	TIME
06	MONITOR  USE MEWS. MEASURE URINARY OUTPUT: THIS MAY REQUIRE A URINARY CATHETER REPEAT LACTATE AT LEAST ONCE PER HOUR IF INITIAL LACTATE ELEVATED OR IF CLINICAL CONDITION CHANGES	TIME

RED FLAGS AFTER ONE HOUR - ESCALATE TO CONSULTANT NOW Monitor at least every 30 mins using early warning score e.g. MEWS

## **RECORD ADDITIONAL NOTES HERE:**

e.g. allergy status, arrival of specialist teams, de-escalation of care, delayed antimicrobial decision making, variance

