## **KNHSS**

Kuwait National Healthcare-associated Infections Surveillance System

Surveillance date	mm yyyy /
Facility name :	Code

## **Primary Blood Stream Infection (BSI)**

		, ,	
Patient information			
Patient ID:		File number:	
Patient Name:		Nationality: 1 K 2 NK	
Gender: <b>1</b> □M	<b>2</b> □F	Date of Birth:/ (dd/ mm/ yyyy)	
Date Admitted to Facility:/	//_ (dd/ mm/ yyyy)	Location : Location code:	
Event Type: <b>BSI</b>		Date of Event: :/(dd/ mm/ yyyy)	
Post-procedure BSI: 1 Yes	<b>0</b> □ No	Date of Procedure: :/(dd/ mm/ yyyy)	
Procedure name: NHSN Procedure category name: KNHSS Procedure category code:			
MDRO Infection Surveillance:			
☐Yes, this infection's pathogen & location are in-plan for Infection Surveillance in the MDRO/CDI Module ☐No, this infection's pathogen & location are not in-plan for Infection Surveillance in the MDRO/CDI Module			
Risk Factors			
Is central line a risk factor (CLABS If yes, check that apply: *If ICU/Other locations: 1  Central line *If Specialty Care Area/Oncology:	Scenarios where "CL" must be "No" in presence of eligible cer 1 Patient had eligible ECMO		
2☐ Permanent central line	3□Group B Strep ≤6 days after birth Location of Device Insertion:		
3☐ Temporary central line	<b>4</b> □Pus at non-CL vascular acce		
*If NICU:	<b>5</b> □MBI-LCBI		
.,			
20754 4000		(dd/ mm/yyyy) (dd/ mm/yyyy)	
Birth weight: <b>1</b> □≤750 gms <b>3</b> □1001-1500 gms	<b>2</b> □751-1000 gms <b>4</b> □1501-2500 gms	CL1://	
5□>2500 gms		CL3://	
Event Details			
Specific Event: Laboratory confirmed 1 LCBI-1 2 MBI-LCBI-1 3 LCBI-2 4 MBI-LCBI-2 5 LCBI-3 6 MBI-LCBI-3			
Specific Criteria Used: Underlying conditions for MBI-LCBI (check all that apply)			
•		with Grade ≥ 3 GI GVHD	
	□Fever <b>2</b> □ Allo-SCT	with diarrhea	
	-	,	
• •	· · · · · · · · · · · · · · · · · · ·	Laboratory (must check one)	
40	=	ted bacterial or fungal pathogen using culture or non-culture test	
		n commensal from ≥2 blood cultures from separate blood draws	
	Pathogen 1 □ Pathogen 2 □ Pathogen 3 □	athogens: code(s): Yes OO NO yeen(s) code(s)  IMRSA OVRE OESBL OCRE OMDR-PA OC-NS-PA OMDR-A.spp OC-NS-A.spp  IMRSA OVRE OESBL OCRE OMDR-PA OC-NS-PA OMDR-A.spp OC-NS-A.spp	
Died during current hospitalization: 1□Yes 0 □ No If died; BSI Contributed to Death: 1□Yes 0□No			
Discharge/death date/(dd/ mm/ yyyy)  Doctor's Signature			