☐ Infectious Disease IP Summary		
Sepsis Indicators	Micro (Last 90 Days)	
Micro (Last 1 Year)	Antibiotic History	
Antibiograms	Sepsis Criteria	
COVID-19		

Timeline K | 24 Hrs 8 Hrs 4 Hrs 1 Hrs All

Wellstar W Wellstar West Georgia Medical Center (W W. Wellstar West Georgia Medical Center (WG 2S IMCU) 07/04 Wellstar Wellstar Wellstar West Georgia Medical Center (WG ICU/CCU) 07/06 07/07																		
4 Hrs: ◀	16-20	20-00	00-04	04-08	08-12	12-16	16-20	20-00	00-04	04-08	08-12	12-16	16-20	20-00	00-04	04-08	08-12	
perature	,020	20.00	00.04	0,100		12.10	.0.20	2000	00.01	0.00	00 12	12.10	10.20	20.00		41.00	00.12	
portator o	98.4 (36.9)	99 (37.2)	99.5 (37.5)	99 (37.2)	98.8 (37.1)	99 (37.2)	98.7 (37.1)	99.4 (37.4)	99 (37.2)	98.4 (36.9)	98 (36.7)	98.6 (37)	98.2 (36.8)	97.9 (36.6)	T			Temp
src	1	Temporal	Temporal	Temporal	Temporal	Temporal	Temporal	Temporal	Temporal	Temporal	Temporal	Temporal	Temporal	Temporal				Temp src
usion			Balleti Madalata					No. of Contract of	Alternative state (Record Activities	No. of the last of						Tomp Sic
	77	60	64	57	C1	C4	67	60	59	58	co.	CA	CO	56	65			Head Date
Rate	156/67		427/46	134/50	61	136/49	147/50			148/59	98/69	422/40	456/70	144/54	137/98			Heart Rate
CONTROL OF	4	133/49	127/46		111/43			121/56	136/49			132/49	156/70	4				BP
mmHg)	71	91	84	92	72	87	96	85	82	98	85	93	104	92	106			MAP (mmHg)
piratory																		
	16	23	26	21	24	23	23	19	20	21	21	20	23	21	21			Resp
	75	99	99	99	91	92	92	94	96	93	91	93	95	92	90			SpO2
vice		Reservoir		Reservoir	High flow	Other (com	Other (co	Other (com	Other (com		Other (com	Other (co		Other (com				O2 Device
%)		100		100		99.7	99.9	100	100	100	100≣	100	100	99.8				FiO2 (%)
ro																		
Score		0 (Alert a		0 (Alert a			0 (Alert a			0 (Alert a		0 (Alert a	0 (Alert a					RASS Score
CAM-ICU	7	CAM ICU N		**			CAM ICU N			.55		CAM ICU N	CAM ICU N					Overall CAM-ICU
Pain Assess		Numeric (0			Numeric (0			Numeric (0				Numeric (0	Numeric (0					Which Pain Asses
ds																		
sodium chlori	500				250	25	500											0.9 % sodium chlor
se 5 % in wat					50													dextrose 5 % in wa
chloride 0.9		10					10	10			10			10				sodium chloride 0.
microbials		(0.73					57()	658			(1.7)			13.1				II NORGANISATIONS
	500																	and the second second second
omycin (mg)	500				4.000													Azithromycin (mg)
me INJ (mg)	1,000				1,000	1,000						1,000						Cefepime INJ (mg
IAXone 1 gra	1,000					1,000		100			100	1,000		100				CefTRIAXone 1 gr
ctin ORAL (15		100			100			100				Doxycycline ORAL Ivermectin ORAL (
					1,500	13												
mycin IV (mg)					1,500					,								Vancomycin IV (m
immatory Labs																		
citonin	0.14			0.20			0.29		0.33									Procalcitonin
Quant)																		CRP (Quant)
Auto)						220												ESR (Auto)
ts						254			218									Platelets
						10.84			8.97									WBC
trophils						83.3												% Neutrophils
ds						£ 0												% Bands
phocytes						5.8												% Lymphocytes % Monos
08						0.2												% Basos
os S						0.2												% EOS
eutrophils						9.03												Abs Neutrophils
mphs						0.63												Abs Lymphs
onos						1.11												Abs Monos
350						0.02												Abs Baso
OS .						0.01												Abs EOS
Organ Damag	10	J.				V.V.1	1											Constant Constant
	je			2.00					2.60									Parallele
nine in				2.00					2.00									Creatinine Bilirubin
n PGT)																		ALT (SPGT)
GOT)																		AST (SGOT)
5517						1.21												INR
						14.9												PT

Critical (1)

Sepsis Advisory

	Sepsis Assessment	10:07 PM
Temperature <96.8F or >101F	Temp: 96.7 °F (35.9 °C)	POS+
Heart Rate >90bpm	Heart Rate: 77	
Respiratory Rate/PaCo2	RR:Resp: 21 PaCO2:No Result(s)	POS+
Pacce 2<=32mmHg		
SBP <=90mmHg	BP: 172/63	
WBC/Bands WBC <4k or >12k Bands > 10%	WBC:12:20 AM WBC COUNT 11.3 10E9/L* Bands:No Result(s)	
>2 and <4 last 12 hrs Or > 4 last 24hrs	No Result(s)	
Oxygen Device Positive if more than Nasal Cannula	O2 Device: None (Room air)	
ABG PaO2/FiO2 <=300 (Last 24Hrs)	0	
Creatinine >=2 (Last 24Hrs)	12:20 AM CREATININE,S 0.80 mg/dL	
Bilirubin >=4 (last 24Hrs)	12:20 AM BILIRUBIN, TOTAL 0.3 mg/dL	
Platelets <=100 (Last 24Hrs)	12:20 AM PLATELET 256 10E9/L	
INR/PTT INR>1.5 or PTT> 60 (last 24Hrs)	INR:No Result(s) PTT:No Result(s)	
Nursing Suspicion For Sepsis Nursing Documentation (Last 12Hrs)	Suspected / Documented Infection?: No- Screen for antibiotic therapy	
Mental Status Change Nursing Documentation (Last 12Hrs)	Neuro Change::Level of Consciousness: Alert GCS:Glasgow Coma Scale Score: 15	

Sepsis Criteria Last 12 Hours

₽	Sepsis Assessment	10:41 AM
Temperature <96.8F or >101F	Temp: 98.9 °F (37.2 °C)	
Heart Rate >90bpm	Heart Rate: 80	
Respiratory Rate/PaCo2 >20 brpm or PaCo2<=32mmHg	RR:Resp: (!) 30 PaCO2:No Result(s)	POS+
SBP <=90mmHg		
WBC/Bands WBC <4k or >12k Bands > 10%	WBC: 3:30 PM WBC COUNT 16.98 10E9/L*; 11:10 PM WBC COUNT 13.06 10E9/L* Bands: 3:30 PM % BANDS 35.5 %*	POS+
Lactic Acid >2 and <4 last 12 hrs Or > 4 last 24hrs	No Result(s)	
Oxygen Device Positive if more than Nasal Cannula		
ABG PaO2/FiO2 <=300 (Last 24Hrs)	0	
Creatinine >=2 (Last 24Hrs)	3:30 PM CREATININE,S 1.46 mg/dL*	
Bilirubin >=4 (last 24Hrs)	No Result(s)	
Platelets <=100 (Last 24Hrs)	3:30 PM PLATELET 36 10E9/L*; 11:10 PM PLATELET 34 10E9/L*	POS+
INR/PTT INR>1.5 or PTT> 60 (last 24Hrs)	INR:No Result(s) PTT:No Result(s)	
Nursing Suspicion For Sepsis Nursing Documentation (Last 12Hrs)		
Mental Status Change Nursing Documentation (Last 24Hrs)	Neuro Change::Level of Consciousness: Responds to pain GCS:Glasgow Coma Scale Score: 7	

▲ Susceptibility Tests	P							
Collected	Specimen Type	Organism	Ampicillin	Gentamicin (High Level Resistance)	Levofloxacin	Nitrofurantoin	PENICILLIN	Vancomycin
07/04/21	Blood	NO GROWTH DAY 2						
07/04/21	Urine	Enterococcus Faecalis	S	S	S	S	S	S
07/04/21	Blood	NO GROWTH DAY 2						

▲ Microbiology Results (last 90 Days)- Pertinent Results Only

Procedure COVID-19 PCR WHS Molecular Lab [980518324]

Order Status: Completed

Specimen: Nasal from Nasopharyngeal

Component

Value

Units

Date/Time

Collected: 07/04/21 1955 Updated: 07/05/21 1514

Lab Status: Final result

Specimen Source NASOPHARYNGEAL

First Test? Employed in Healthcare?

NO Symptomatic as defined by the CDC

ASYMPTOMATIC

NO

NO

NO

NO

Comment: CLEARANCE FOR OTHER (NOT FOR PROCEDURES)

Hospitalized for COVID 19? ICU?

Resident in Congregate care setting

Pregnant?

UNKNOWN

▲ Susceptibility Tes	sts 📮							
Collected	Specimen Type	Organism	Ampicillin	Gentamicin (High Level Resistance)	Levofloxacin	Nitrofurantoin	PENICILLIN	Vancomycin
07/04/21	Blood	NO GROWTH DAY 2 (1.1)						
07/04/21	Urine	Enterococcus Faecalis (1.2)	<=2 S	— s	2 S	<=16 S	45	15
07/04/21	Blood	NO GROWTH DAY 2 (1.1)					11	

▲ Microbiology (Last 1 Year)

Procedure
COVID-19 PCR WHS Molecular Lab [980518324]

Order Status: Completed

Component Value Units

Specimen: Nasal from Nasopharyngeal

Specimen Source NASOPHARYNGEAL

First Test? NO
Employed in Healthcare? NO
Symptomatic as defined by the CDC ---

ASYMPTOMATIC

_ _ _

Comment: CLEARANCE FOR OTHER (NOT FOR PROCEDURES)

Hospitalized for COVID 19?

ICU?

NO

Resident in Congregate care setting NO

Pregnant?

CARCOV 2

Date of Symptom Onset?

UNKNOWN

NO

UNKNOWN

Date/Time

Collected: 07/04/21 1955 Updated: 07/05/21 1514

★ Medications	As of 07/07/21 1039
(Filter): Antimicrobials Medications Shown	
cefTRIAXone (ROCEPHIN) 1 gram/50 mL dextrose (iso-osmot) IVPB (g) Total dose: Cannot be calculated* Dosing weight: 74.3	*
cefTRIAXone (ROCEPHIN) 1 gram/50 mL dextrose (iso-osmot) IVPB (mL/hr) Total volume: 83.33 mL Dosing weight: 74.3	*
cefTRIAXone (ROCEPHIN) 1 gram/50 mL dextrose (iso-osmot) IVPB (mL/hr) Total volume: 428.33 mL Dosing weight: 74	*
azithromycin (ZITHROMAX) IVPB 500 mg/250 mL NS (mL/hr) Total volume: 633.33 mL Dosing weight: 74.3	*
azithromycin (ZITHROMAX) 500 mg in NS 250 mL IVPB (w/adapter) (mg) Total dose; Cannot be calculated* Dosing weight: 74.3	*
cefepime (MAXIPIME) 1 g in D5W 50 mL IVPB-MBP (g) Total dose: 1 g Dosing weight: 74	*
vancomycin (VANCOCIN) 1,500 mg in NS 250 mL IVPB (mL/hr) Total volume: 794.13 mL Dosing weight: 74	*
doxycycline (VIBRA-TABS) tablet (mg) Total dose: 300 mg Dosing weight: 74	¥
ivermectin (STROMECTOL) tablet (mcg) Total dose: 15,000 mcg Dosing weight: 74	×

