	Client Information: NAME	
First Nations Health Authority Health through wellness		
Pre-Printed Order (PPO)	DATE OF BIRTH	
Adult - Initial Management of Suspected Sepsis in	DUN	
Remote Settings (ADULT: Age 17 years or older)	PHN	
Form ID: Rev: Pg: 1 of 5		
Drug and Food Allergies:		
"•" = Mandatory activity "□" = Optional: prescribe	er check (🗸) to initiate	
ADMISSION STATUS		
	S MUST BE MEDEVAC'D TO A HIGHER LEVEL OF CARE S hours of presumed diagnosis of sepsis or septic shock	
Screening Criteria:		
A. Suspected source of infection *AND*		
B. quick Sequential Organ Failure Assessment (qSOFA)	score of TWO out of THREE of the following:	
1. Respiratory rate (RR) greater than or equal to 22	_	
2. Systolic Blood Pressure less than or equal to 100	·	
3. Altered mental status: Glasgow Coma Scale (GCS	_	
AND/OR	,, 1000 01.01. 10	
C. STAT Lactate greater than 2 mmol/L		
Infection Prevention and Control Precautions: ☐ Routine ☐ Contact (e.g. MRSA, C.diff, COVID-19) ☐ Airborne (e.g. influenza, TB, COVID-19) ☐ Droplet (eg MRSA respiratory, COVID-19) ☐ Other:		
REFERRALS/CONSULTS		
• CALL REAL TIME VIRTUAL SUPPORT (RTVS) Physicia	an 1-236-305-9302	
BC Emergency Health Services/ Patient Transfer Network	rk (PTN)	
OTHER:		
MONITORING		
 Vital Signs (Heart Rate, Respiratory Rate, Blood Presdeterioration Baseline weight (kg): Glasgow coma Scale Q1H and PRN if any deteriorati Monitor urine output - insert a Urinary Catheter PRI 	 on	
After initial consult with RTVS, contact again if any contact.	of the following:	
1. HR less than 50 or greater than 130/min	, 5	
2. RR less than 12 or greater than 20/min		
3. SBP less than 90 mmHg 6. Urine output less than 200 mL in 4 hours		
Date (dd/mm/yyyy) TimePrescriber Signature_	Printed Name or College ID#	

RN signature______ RN Name______ Uverbal order read-back

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Adult - Initial Managemen	·	<u>PHN</u>
Remote Settings (ADULT: A	· · · · · · · · · · · · · · · · · · ·	
Form ID: Rev	: Pg: 2 of 5	
Drug and Food Allergies:		
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LABORATORY		
• Lactate, sodium, potassiu	m, chloride, glucose, BUN, creat if initial lactate levels are greate	end with client to higher level of care inine, venous blood gas (CG4+ and Chem 8 iSTAT cartridges) r than 2 mmol/L
	end labwork out with client to h	igher level of care.
INTRAVENOUS	N/	NV
Insert at least #20 gaugIV bolus:	e IV access. Insert an additional	IV access PRN
☐ Lactated Ringer's (LR) 30 *OR*	mL/kg:mL (max 2	2 liters) IV over minutes
☐ Sodium Chloride 0.9% (NS) 30mL/kg:mL (max 2 liters) IV over minutes		
	r monitoring, chest auscultation if any changes in Vital Signs or o	and documentation prior to and after completion of IV bolus. clinical status
☐ IV infusion:		
☐ Lactated Ringer's (LR) at *OR*	mL/hour	
☐ Sodium Chloride 0.9% (N	IS) atmL/hour	
☐ Physician to consider add Arterial Pressure (MAP)	• , , , , , , , , , , , , , , , , , , ,	not responsive to initial fluid resuscitation for target Mean
TREATMENT		
 Supplemental Oxygen to 	keep Oxygen saturation above	92%
MEDICATIONS		
GOAL: Administer antibio	otic treatment within maximum	1 hour of presumed diagnosis of sepsis or septic shock
 Dose adjustments may b 	e required in elderly (age 60 year	ars or older) or in renal dysfunction
Date (dd/mm/yyyy) Time	Prescriber Signature	Printed Name or College ID#
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First Nations Health Authority Health through wellness		DATE OF DIRTH
Pre-Printed Order		DATE OF BIRTH
	agement of Suspected Sepsis in	PHN
	ADULT: Age 17 years or older)	
Form ID:	Rev: Pg: 3 of 5	
Drug and Food Alle	ergies:	
' <u>•" = Mandatory ac</u>	ctivity " " = Optional: prescribe	r check (🗸) to initiate
Sepsis of	☐ piperacillin-tazobactam 4.5 g IV STA	aT and Q6H X 24 hours
unknown origin	*AND*	
	vancomycin 1.5 g IV STAT and Q12l *OR*	H X 24 hours
	_	cin mg IV STAT then mg O12H X 24 hours
	If weight less than 50 kg: vancomycin mg IV STAT thenmg Q12H X 24 hours (loading dose 25 mg/kg then 15mg/kg Q12H X 24 hours. Round doses to nearest 250 mg)	
		- -
	If severe delayed penicillin allergy OR immediate cephalosporin allergy with a previously documented	
	anaphylactic reaction:	
	☐ ertapenem 1 g IV STAT and Q24H X 24 hours *AND*	
	AND vancomycin 1.5 g IV STAT and Q12H X 24 hours	
	OR	
	If weight less than 50 kg: vancomycin mg IV STAT thenmg Q12H X 24 hours	
	(loading dose 25 mg/kg then 15mg/kg Q12H X 24 hours. Round doses to nearest 250 mg)	
Community	If proudomonas is a concern, alternati	ive coverage chould be concidered
Acquired	If pseudomonas is a concern, alternative coverage should be considered	
Pneumonia	☐ azithromycin 500 mg IV STAT and Q24H X 24 hours	
(CAP)	*AND*	
	cef TRIAX one 2 g IV STAT and Q24H X 24 hours	
	If severe delayed penicillin allergy OR immediate cephalosporin allergy with a previously documented	
	anaphylactic reaction:	
	,	
	☐ azithromycin 500 mg IV STAT and Q24H X 24 hours	
	AND	
Control setting	ertapenem 1 g IV STAT Q24H X 24	
Gastrointestinal or	☐ piperacillin-tazobactam 4.5 g IV STAT and Q8H X 24 hours	
Genitourinary	If severe delayed penicillin allergy OR	immediate cephalosporin allergy with a previously documented
source	anaphylactic reaction:	

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piperacillin-tazobactam 4.5 g IV STAT and Q8H X 24 hours

☐ ertapenem 1 g IV STAT and Q24H X 24 hours

AND

AND

☐ clindamycin 900 mg IV STAT and Q8H X 24 hours

Skin and Soft

Tissue source

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	ADULT: Age 17 years or older)	PHN PHN
Form ID:	Rev: Pg: 4 of 5	
Drug and Food All		
•" = Mandatory a		
	vancomycin 1.5 g IV STAT and Q12	H X 24 hours
Skin and Soft Tissue source	*OR*	
CONTINUED	If weight less than 50 kg: vancomycin mg IV STAT then mg Q12H X 24 hours (loading dose 25 mg/kg then 15mg/kg Q12H X 24 hours. Round doses to nearest 250 mg)	
	If severe delayed penicillin allergy OR immediate cephalosporin allergy with a previously documented anaphylactic reaction:	
	☐ clindamycin 900 mg IV STAT and Q8H X 24 hours *AND*	
	ertapenem 1 g IV STAT and Q24H X 24 hours *AND*	
	vancomycin 1.5 g IV STAT and Q12H X 24 hours *OR*	
	If weight less than 50 kg: vancome	ycin mg IV STAT thenmg Q12H X 24 hours y/kg Q12H X 24 hours. Round doses to nearest 250 mg)
Central Nervous	Start dexamethasone PRIOR TO or wi	
System		
	☐ dexamethasone 0.15 mg/kg = *AND*	mg IV Q6H X 48 hours
	cef TRIAX one 2 g IV STAT and Q12H x 24 hours *AND*	
	vancomycin 1.5 g IV STAT and Q12 *OR*	2H X 24 hours
		rcin mg IV STAT thenmg Q12H X 24 hours g/kg Q12H X 24 hours. Round doses to nearest 250 mg)
	If severe delayed penicillin allergy OR anaphylactic reaction:	immediate cephalosporin allergy with a previously documented
	dexamethasone 0.15 mg/kg = *AND*	mg IV Q6H X 48 hours
	ciprofloxacin 400 mg IV STAT and C *AND*	Q8H X 24 hours
	vancomycin 1.5 g IV STAT and Q12H *OR*	H X 24 hours
		vcinmg IV STAT thenmg Q12H X 24 hours y/kg Q12H X 24 hours. Round doses to nearest 250 mg)

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Health through wellness	(222)	DATE OF BIRTH	
Pre-Printed Order	agement of Suspected Sepsis in		
		PHN PHN	
	ADULT: Age 17 years or older)		
Form ID:	Rev: Pg: 5 of 5		
Drug and Food Allo	ergies:		
e" = Mandatory ac	ctivity "□" = Optional: prescribe	r check (🗸) to initiate	
		profloxacin and Dexamethasone increases risk of	
Central Nervous	tendinopathy/tendon r	rupture	
System			
CONTINUED	☐ If age over 50 OR immunosuppress		
	ADD ampicillin 2 g IV STAT an*OR*	d Q4H X 24 hours	
		ad AND savara dalayed popisillia alleray OB immediate	
	☐ If age over 50 OR immunosuppressed AND severe delayed penicillin allergy OR immediate		
	cephalosporin allergy with a previously documented anaphylactic reaction: • ADD cotrimoxazole 0.3 mL/kg = mL IV STAT and Q6H X 24 hours		
	(1 mL = sulfamethoxazole 80 mg and trimethoprim 16 mg)		
	(1 IIIE - Sundiffectioxazoie do ing and triffetioprini 10 ing)		
	☐ If viral CNS infection suspected; Discontinue if viral etiology ruled out		
	 ADD acyclovir 10 mg/kg =mg IV Q8H X 24 hours 		
Febrile	□ nineracillin/tazohactam 4 5 g IV ST	AT and O6H X 24 hours	
Neutropenia	☐ piperacillin/tazobactam 4.5 g IV STAT and Q6H X 24 hours *AND*		
	vancomycin 1.5 g IV STAT and Q12	H X 24 hours	
	OR		
	If weight less than 50 kg: vancomycin mg IV STAT thenmg Q12H X 24 hours		
	(loading dose 25 mg/kg then 15mg/kg Q12H X 24 hours. Round doses to nearest 250 mg)		
	If sovere deleved popisilis ellers. OR		
	anaphylactic reaction:	immediate cephalosporin allergy with a previously documented	
	anaphylactic reaction:		
	☐ ciprofloxacin 400 mg IV STAT and Q8H X 24 hours		
	AND		
	ertapenem 1 g IV STAT and Q24H X 24 hours		
	AND		
	vancomycin 1.5 g IV STAT and Q12H X 24 hours		
OR			
If weight less than 50 kg: vancomycin mg IV STAT then mg Q12H X 24 hours			
	(loading dose 25 mg/kg then 15mg/kg Q12H X 24 hours. Round doses to nearest 250 mg)		

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