

STONY BROOK
UNIVERSITY
MEDICAL CENTER

ANTIMICROBIAL PRESCRIPTION FORM

UNIT

ANTIMICROBIALS MUST BE	ORDERED ON THIS SHEET AND INC	LUDE AN INDICATION FOR USE.
	•	ROVAL. USE BALL POINT PEN ONLY.
ALLERGIES:		WEIGHT (KG):
NEUTROPENIA [] RE	NAL DYSFUNCTION [] Yes DO	
ANC < 100/mm3 SC Cr0	cr > 1.3 mg/dl or	Proceed to orders
THERAPEUTIC USE [] EMPIRIC THERAPY Automatic stop order after 3 days [] DOCUMENTED INFECTION Automatic stop order after 7 days [] CONTINUOUS PROPHYLAXIS Automatic stop order after 7 days	SUSPECTED SITE(S) [] Abdominal s. [] Bacteremia [] Bone & Joint s. [] CNS [] Genito-urinary [] Lower Respiratory	SUSPECTED PATHOGEN(S) [] Gram + Aerobe [] Gram - Aerobe [] Anaerobe [] Fungus [] Other:
DATE: TIME:	ORDERS:	
DATE	One in the interest of the int	
SIGNATURE:	ID#:	
PROPHYLACTIC USE: Automatic	stop order at 24 hours.	
PROPHYLACTIC USE: Automatic : [] Surgical Site Infection Prophylaxi	stop order at 24 hours. is (Specify Procedure)	
PROPHYLACTIC USE: Automatic : [] Surgical Site Infection Prophylaxi Administer dose at induction (with	stop order at 24 hours. is (Specify Procedure)	
PROPHYLACTIC USE: Automatic : [] Surgical Site Infection Prophylaxi Administer dose at induction (with	stop order at 24 hours. is (Specify Procedure) hin 2 hours prior to incision). rgical prophylaxis (Proceed to orders) SUGGESTED REGIMEN	PENICILLIN ALLERGY
PROPHYLACTIC USE: Automatic : [] Surgical Site Infection Prophylaxi Administer dose at induction (with [] Continuation of prior order for Su	stop order at 24 hours. is (Specify Procedure) hin 2 hours prior to incision). rgical prophylaxis (Proceed to orders) SUGGESTED REGIMEN Cefazolin 1 gram IV or 25 mg/kg for pediatrics	PENICILLIN ALLERGY Vancomycin 1 gram IV or 15 mg/kg for pediatrics
PROPHYLACTIC USE: Automatic : [] Surgical Site Infection Prophylaxi Administer dose at induction (with [] Continuation of prior order for Surpersonal PROCEDURE Clean- high risk or with implant Clean contaminated- potential UGI or	stop order at 24 hours. is (Specify Procedure) hin 2 hours prior to incision). rgical prophylaxis (Proceed to orders) SUGGESTED REGIMEN Cefazolin 1 gram IV or 25 mg/kg for pediatrics Cefazolin 1 gram IV or 25 mg/kg for	Vancomycin 1 gram IV or 15 mg/kg for pediatrics Clindamycin 900 mg IV or 5 mg/kg for
PROPHYLACTIC USE: Automatic : [] Surgical Site Infection Prophylaxi Administer dose at induction (with [] Continuation of prior order for Su PROCEDURE Clean- high risk or with implant	stop order at 24 hours. is (Specify Procedure) hin 2 hours prior to incision). rgical prophylaxis (Proceed to orders) SUGGESTED REGIMEN Cefazolin 1 gram IV or 25 mg/kg for pediatrics	Vancomycin 1 gram IV or 15 mg/kg for pediatrics
PROPHYLACTIC USE: Automatic solution is a surgical Site Infection Prophylaxi Administer dose at induction (with a continuation of prior order for Surger PROCEDURE) Clean- high risk or with implant Clean contaminated- potential UGI or respiratory flora contamination Clean contaminated- potential GU or lower GI flora contamination	stop order at 24 hours. is (Specify Procedure) hin 2 hours prior to incision). rgical prophylaxis (Proceed to orders) SUGGESTED REGIMEN Cefazolin 1 gram IV or 25 mg/kg for pediatrics Cefazolin 1 gram IV or 25 mg/kg for pediatrics Cefoxtin 1 gram IV or 50 mg/kg for pediatrics	Vancomycin 1 gram IV or 15 mg/kg for pediatrics Clindamycin 900 mg IV or 5 mg/kg for pediatrics Gentamicin 1.5 mg/kg & Metronidazole 500 mg 7.5 mg/kg for pediatrics
PROPHYLACTIC USE: Automatic solution is a surgical Site Infection Prophylaxi Administer dose at induction (with a continuation of prior order for Surger PROCEDURE) Clean- high risk or with implant Clean contaminated- potential UGI or respiratory flora contamination Clean contaminated- potential GU or lower GI flora contamination [] Other prophylaxis (e.g. endocardical surger in the contamination of t	stop order at 24 hours. is (Specify Procedure) hin 2 hours prior to incision). rgical prophylaxis (Proceed to orders) SUGGESTED REGIMEN Cefazolin 1 gram IV or 25 mg/kg for pediatrics Cefazolin 1 gram IV or 25 mg/kg for pediatrics Cefoxtin 1 gram IV or 50 mg/kg for pediatrics Specify:	Vancomycin 1 gram IV or 15 mg/kg for pediatrics Clindamycin 900 mg IV or 5 mg/kg for pediatrics Gentamicin 1.5 mg/kg & Metronidazole 500 mg 7.5 mg/kg for pediatrics
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