SENTARA COMMUNITY PLAN (MEDICAID)

MEDICAL PRIOR AUTHORIZATION/STEP-EDIT REQUEST*

<u>Directions:</u> The prescribing physician must sign and clearly print name (preprinted stamps not valid) on this request. All other information may be filled in by office staff; <u>fax to 1-844-305-2331</u>. No additional phone calls will be necessary if all information (<u>including phone and fax #s</u>) on this form is correct. <u>If information provided is not complete, correct, or legible, authorization can be delayed</u>.

Drug Requested: Teflaro® (cefiderocol) IV (J0712) (Medical)

MEMBER & DRECCRIPER INC.	NOME A TOTAL AND A SECOND ASSESSMENT OF THE SE
MEMBER & PRESCRIBER INFO	DRMATION: Authorization may be delayed if incomplete.
Member Name:	<u> </u>
Member Sentara #:	Date of Birth:
Prescriber Name:	
Prescriber Signature:	Date:
Office Contact Name:	
Phone Number:	Fax Number:
NPI #:	
DRUG INFORMATION: Authoriza	
Drug Name/Form/Strength:	
	Length of Therapy:
Diagnosis:	ICD Code, if applicable:
Weight (if applicable):	Date weight obtained:
•	the timeframe does not jeopardize the life or health of the member of function and would not subject the member to severe pain.
	ow all that apply. All criteria must be met for approval. To on, including lab results, diagnostics, and/or chart notes, must be
Length of Authorization: Date of S	ervice (14 days)
□ Diagnosis: Acute Bacterial Skir	and Skin Structure Infections (ABSSSI)
□ New Start	
☐ Member has a diagnosis of acute bac	terial skin and skin structure infection (ABSSSI)

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☐ Provider has submitted lab cultures from current hospital admission or office visit collected within the

last 7 days

L	I La	ab cultures must show that bacteria is sensitive to Teflaro
	M	ember must meet ONE of the following:
		Provider must submit chart notes documenting trial and failure of <u>ALL</u> the following oral antibiotics: penicillin VK, amoxicillin, amoxicillin-clavulanate, dicloxacillin, cephalexin, clindamycin, doxycycline, trimethoprim-sulfamethoxazole, and linezolid
		Cultures (retrieved from most recent office visit or current inpatient admission collected within the last 7 days) shows resistance to <u>ALL</u> the following oral antibiotics: penicillin VK, amoxicillin, amoxicillin-clavulanate, dicloxacillin, cephalexin, clindamycin, doxycycline, trimethoprim-sulfamethoxazole, and linezolid
	M	Tember must meet ONE of the following:
		Provider must submit chart notes documenting trial and failure of <u>ALL</u> the following IV antibiotics: penicillin G, nafcillin, ampicillin, ampicillin-sulbactam, cefazolin, ceftriaxone, vancomycin, daptomycin, clindamycin, and linezolid
		Cultures (retrieved from most recent office visit or current inpatient admission collected within the last 7 days) shows resistance to <u>ALL</u> the following IV antibiotics: penicillin G, nafcillin, ampicillin, ampicillin-sulbactam, cefazolin, ceftriaxone, vancomycin, daptomycin, clindamycin, and linezolid
Lei	igth	of Authorization: Date of Service (14 days)
	Diad	gnosis: Community-acquired bacterial pneumonia (CABP) with MRSA risk
	Dia	gnosis. Community-acquired bacterial pheumonia (CADI) with MINSA TISK
		v Start
	Nev	• • • • • • • • • • • • • • • • • • • •
	Nev M	v Start
	Nev M M Pr la	v Start Tember has a diagnosis of community-acquired bacterial pneumonia (CABP) with MRSA risk rovider has submitted lab cultures from current hospital admission or office visit collected within the
	Nev Mev I M I Pr la:	v Start Tember has a diagnosis of community-acquired bacterial pneumonia (CABP) with MRSA risk rovider has submitted lab cultures from current hospital admission or office visit collected within the st 7 days
	Nev Nev I M I Pr la I La	v Start Tember has a diagnosis of community-acquired bacterial pneumonia (CABP) with MRSA risk rovider has submitted lab cultures from current hospital admission or office visit collected within the st 7 days ab cultures must show that bacteria is sensitive to Teflaro
	Nev Nev I M I Pr la I La	Tember has a diagnosis of community-acquired bacterial pneumonia (CABP) with MRSA risk rovider has submitted lab cultures from current hospital admission or office visit collected within the st 7 days ab cultures must show that bacteria is sensitive to Teflaro fember must meet ONE of the following: Provider must submit chart notes documenting trial and failure of ALL the following oral antibiotics: amoxicillin, amoxicillin-clavulanate, dicloxacillin, doxycycline, azithromycin, cefdinir,
	Nev	dember has a diagnosis of community-acquired bacterial pneumonia (CABP) with MRSA risk rovider has submitted lab cultures from current hospital admission or office visit collected within the st 7 days ab cultures must show that bacteria is sensitive to Teflaro fember must meet ONE of the following: Provider must submit chart notes documenting trial and failure of ALL the following oral antibiotics: amoxicillin, amoxicillin-clavulanate, dicloxacillin, doxycycline, azithromycin, cefdinir, cefpodoxime, levofloxacin, ciprofloxacin and linezolid Cultures (retrieved from most recent office visit or current inpatient admission collected within the last 7 days) shows resistance to ALL the following oral antibiotics: amoxicillin, amoxicillin-clavulanate, dicloxacillin, doxycycline, azithromycin, cefdinir, cefpodoxime, levofloxacin,
	Nev	w Start Tember has a diagnosis of community-acquired bacterial pneumonia (CABP) with MRSA risk rovider has submitted lab cultures from current hospital admission or office visit collected within the st 7 days The cultures must show that bacteria is sensitive to Teflaro Tember must meet ONE of the following: Provider must submit chart notes documenting trial and failure of ALL the following oral antibiotics: amoxicillin, amoxicillin-clavulanate, dicloxacillin, doxycycline, azithromycin, cefdinir, cefpodoxime, levofloxacin, ciprofloxacin and linezolid Cultures (retrieved from most recent office visit or current inpatient admission collected within the last 7 days) shows resistance to ALL the following oral antibiotics: amoxicillin, amoxicillin- clavulanate, dicloxacillin, doxycycline, azithromycin, cefdinir, cefpodoxime, levofloxacin, ciprofloxacin and linezolid

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cefazolin, ceftriaxone, azithromycin, levofloxacin, ciprofloxacin, vancomycin and linezolid
Length of Authorization: Date of Service
□ Diagnosis: Acute Bacterial Skin and Skin Structure Infections (ABSSSI) or Community-acquired bacterial pneumonia (CABP) with MRSA risk
□ Continuation of therapy following inpatient administration
 Member has <u>ONE</u> of the following diagnoses: Acute Bacterial Skin and Skin Structure Infections (ABSSSI) Community-acquired bacterial pneumonia (CABP) with MRSA risk Member is currently on Teflaro for more than 72 hours inpatient (progress notes must be submitted) Provider has submitted lab culture sensitivity results retrieved during inpatient admission which shows resistance to ALL preferred antibiotics except for Teflaro (sensitive)
Medication being provided by: Please check applicable box below.
□ Location/site of drug administration:
NPI or DEA # of administering location:
OR □ Specialty Pharmacy
For urgent reviews: Practitioner should call Sentara Health Pre-Authorization Department if they believe a standard review would subject the member to adverse health consequences. Sentara Health's definition of urgent is a lack of treatment that could seriously jeopardize the life or health of the member or the member's ability to regain maximum function.

□ Cultures (retrieved from most recent office visit or current inpatient admission collected within the last 7 days) shows resistance to <u>ALL</u> the following IV antibiotics: ampicillin, ampicillin-sulbactam,

**Use of samples to initiate therapy does not meet step edit/ preauthorization criteria. **

*Previous therapies will be verified through pharmacy paid claims or submitted chart notes. *