**ADULT INPATIENT**

**ANTIBIOTIC APPROVAL FORM**

See reverse for EMPIRIC treatment recommendations *(PRIOR to return of microbiologic data)*.

### Latest Serum Creatinine: [ ]

### Allergies: [ ]

### Is the patient pregnant? [ ] Yes

### CLINICAL DIAGNOSES (check all that apply).

#### ABDOMINAL INFECTIONS
- [ ] Biliary tract infection - community-acquired, mild/mod. ill
- [ ] Biliary tract infection - severely ill and/or nosocomial
- [ ] Diverticulitis - community-acquired, mild/mod. ill
- [ ] Diverticulitis - severely ill and/or nosocomial
- [ ] Peritonitis - mild/mod. ill
- [ ] Peritonitis - severely ill or immunosuppressed
- [ ] Spontaneous bacterial peritonitis (SBP), treatment

#### URINARY TRACT INFECTIONS - note criteria in guidelines
- [ ] Acute cystitis - uncomplicated
- [ ] Acute cystitis - complicated
- [ ] Acute pyelonephritis - not severely ill
- [ ] Acute pyelonephritis - severely ill or hospitalized >48
- [ ] Urinary catheter-associated - not severely ill
- [ ] Urinary catheter-associated - severely ill or hospitalized >48

#### FLUCONAZOLE
- [ ] HIV positive, esophageal candidiasis
- [ ] Medical oncology patient, esophageal candidiasis
- [ ] HIV positive, admitted on daily Fluconazole
- [ ] Liver/pancreas transplant, admitted on daily Fluconazole
- [ ] Candida urinary tract infection

#### CENTRAL NERVOUS SYSTEM INFECTIONS
- [ ] Meningitis - community-acquired
- [ ] Meningitis - hospital-acquired/post-operative

#### SKIN AND SOFT TISSUE INFECTIONS
- [ ] Cellulitis - mild
- [ ] Cellulitis - moderate/severe or nosocomial
- [ ] Diabetic foot infection - mild
- [ ] Diabetic foot infection - moderate
- [ ] Diabetic foot infection - severe
- [ ] Surgical site infection - following clean procedure
- [ ] Surgical site infection - following contaminated procedure

#### PNEUMONIAS
- [ ] Community-acquired pneumonia – infiltrate required
- [ ] Healthcare-acquired pneumonia – infiltrate required
- [ ] Ventilator-associated pneumonia – infiltrate required

#### VANCOMYCIN
- [ ] ≥ 2 sets of blood cultures with Gram (+) cocci in clusters
- [ ] Severe PCN allergy & infection with MSSA or Enterococcus – culture from a sterile site or abscess within prior 72 h
- [ ] Proven infection with MRSA – culture from a sterile site or abscess within prior 72 h
- [ ] Proven infection with Ampicillin-resistant Enterococcus – culture from a sterile site or abscess within prior 72 h

**WRITE ANTIBIOTIC REGIMEN BELOW** – this constitutes an approval record and MUST be accompanied by an order

<table>
<thead>
<tr>
<th>Antibiotic</th>
<th>Dose</th>
<th>Route</th>
<th>Frequency</th>
<th>Estimated Duration</th>
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**Date/time** [ ]

**Name of Prescriber (Print legibly)** [ ]

**Signature** [ ]

**Prescriber #** [ ]

**Pager #** [ ]
RECOMMENDATIONS FOR ADULTS WITH NORMAL RENAL FUNCTION (CrCl ≥ 60 mL/min)

MODIFY THERAPY BASED ON MICROBIOLOGY RESULTS AND RENAL FUNCTION

List empiric antibiotic choices below with dosing and frequency

**BILIARY TRACT INFECTIONS**
- a. Community acquired and not severe
  - PCN Allergy:
- b. Hospital acquired or patient severely ill
  - PCN Allergy:

**DIVERTICULITIS**
- a. Mild to moderate infections
  - PCN Allergy:
- b. Severe infections
  - PCN Allergy:

**PERITONITIS (Not PD related or SBP)**
- a. Patient mild to moderately ill (perforation of the esophagus, stomach, small bowel, colon or appendix)
  - PCN Allergy:
- b. Patient severely ill or immunosuppressed
  - PCN Allergy:

**SPONTANEOUS BACTERIAL PERITONITIS, TREATMENT**
- PCN Allergy:

**MENINGITIS (Consult ID if PCN Allergy)**
- a. Community-acquired
- b. Hospital-acquired or post neurosurgery

**CELLULITIS**
- MILD INFECTION
  - PCN Allergy:
- MODERATE – SEVERE OR NOSOCOMIAL INFECTION
  - PCN Allergy:

**DIABETIC FOOT INFECTIONS**
- MILD INFECTION (purulence, inflammation, cellulitis ≤2 cm around ulcer):
  - PCN Allergy:
- MODERATE INFECTION (above PLUS cellulitis >2 cm or deep infection):
  - PCN Allergy:
- SEVERE INFECTION (above PLUS systemic toxicity):
  - PCN Allergy:

**SURGICAL SITE INFECTIONS**
- a. Infections following clean procedures
  - PCN Allergy:
- b. Infections following contaminated procedures
  Patient not on broad-spectrum antibiotics at time of surgery and not severely ill
  - PCN Allergy:
  Patient on broad-spectrum antibiotics at time of surgery or severely ill
  - PCN Allergy:

**COMMUNITY-ACQUIRED PNEUMONIA**
- Patient NOT in the ICU
  - PCN Allergy
- Patient in the ICU
  - PCN Allergy:

**HEALTHCARE-ACQUIRED PNEUMONIA**
- PCN Allergy:

**VENTILATOR-ASSOCIATED PNEUMONIA**
- CPIS score >6
  - PCN Allergy:

**ACUTE CYSTITIS**
- Uncomplicated
  - PCN Allergy:
- Complicated
  - PCN Allergy:

**ACUTE PYELONEPHRITIS**
- NOT severely ill
  - PCN Allergy
- Severely ill or hospitalized > 48 hrs
  - PCN Allergy:

**URINARY CATHETER-ASSOCIATED**
- NOT severely ill
  - PCN Allergy
- Severely ill or hospitalized > 48 hrs
  - PCN Allergy: