Patient Name: Doe, Jane **Patient MRN:** 01234567

ANTIBIOTICS	Review of Studies — Review daily and complete as data become available		DAY OF THERAPY (check boxes each day if continuing antibiotics)

Cefepime

antibiotic name — start date: 1 / 1 / 13

Indication: [X] Presumed infection – complete yellow box → [ ] Surgical prophylaxis (24 hrs.) [ ] Non-surgical prophylaxis

Review of Studies:
- Blood Culture: [ ] Positive [X] Negative
- Urine Culture: [X] Positive [ ] Negative
- Resp Culture: [ ] Positive [ ] Negative
- Other Micro or Radiology: _____ type [ ] Positive [ ] Negative

Consider stopping if studies negative

1. **Planned duration:** 7 days
2. **Indication(s):** [ ] Bloodstream [ ] Bone/Joint [ ] C. difficile [ ] CNS [ ] Endocarditis [ ] Head/Neck [ ] Intra-abdominal [ ] Neutropenic Fever [ ] Pneumonia [ ] Skin/soft tissue [X] Urinary tract [ ] Other

Day of Therapy (1–14): x (1), x (2), x (3)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
3. Can antibiotic be narrowed based on micro or radiology?	Y[ ] N[X]	Y[ ] N[X]	Y[X] N[ ]			Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]
4. Can antibiotic be given orally?	Y[ ] N[X]	Y[ ] N[X]	Y[X] N[ ]			Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]

Cephalexin

antibiotic name — start date: 1 / 4 / 13

Indication: [X] Presumed infection – complete yellow box → [ ] Surgical prophylaxis (24 hrs.) [ ] Non-surgical prophylaxis

Review of Studies:
- Blood Culture: [ ] Positive [ ] Negative
- Urine Culture: [X] Positive [ ] Negative
- Resp Culture: [ ] Positive [ ] Negative
- Other Micro or Radiology: _____ type [ ] Positive [ ] Negative

Consider stopping if studies negative

1. **Planned duration:** 4 days
2. **Indication(s):** [ ] Bloodstream [ ] Bone/Joint [ ] C. difficile [ ] CNS [ ] Endocarditis [ ] Head/Neck [ ] Intra-abdominal [ ] Neutropenic Fever [ ] Pneumonia [ ] Skin/soft tissue [X] Urinary tract [ ] Other

Day of Therapy (1–14): x (1), x (2), x (3), x (4)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
3. Can antibiotic be narrowed based on micro or radiology?	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]		Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]
4. Can antibiotic be given orally?	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]		Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]	Y[ ] N[ ]

Metronidazole

antibiotic name — start date: 1 / 8 / 13

Indication: [ ] Presumed infection – complete yellow box → [ ] Surgical prophylaxis (24 hrs.) [ ] Non-surgical prophylaxis

Review of Studies:
- Blood Culture: [ ] Positive [ ] Negative
- Urine Culture: [ ] Positive [ ] Negative
- Resp Culture: [ ] Positive [ ] Negative
- Other Micro or Radiology: C. diff type [X] Positive [ ] Negative

Consider stopping if studies negative

1. **Planned duration:** 14 days
2. **Indication(s):** [ ] Bloodstream [ ] Bone/Joint [X] C. difficile [ ] CNS [ ] Endocarditis [ ] Head/Neck [ ] Intra-abdominal [ ] Fever/Neutropenia [ ] Pneumonia [ ] Skin/soft tissue [ ] Urinary tract [ ] Other

Day of Therapy (1–14): x (all days 1–14)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
3. Can antibiotic be narrowed based on micro or radiology?	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]	Y[ ] N[X]
4. Can antibiotic be given orally?	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]	Y[X] N[ ]

Final diagnoses requiring antibiotics → CAUTI, C. difficile colitis

Diagnoses: CAUTI, C. difficile colitis

Pertinent Positive Microbiology:
1. Ucx >100K E. coli (S: cephalothin) — Date: 1/1/13
2. C. difficile toxin — Date: 1/8/13
3. — Date: _____