

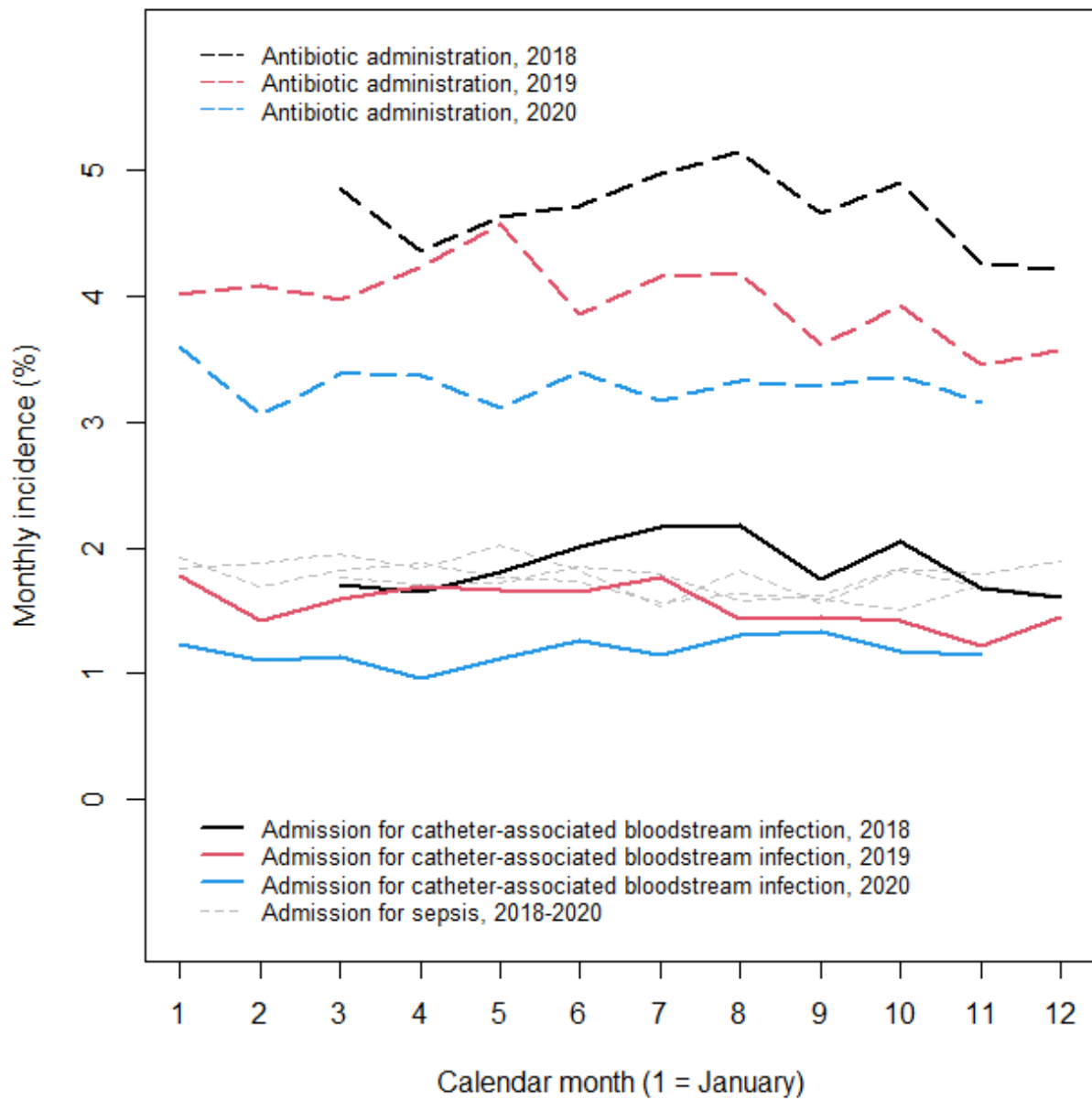
## **Supplemental Material**

Supplemental Figure 1. Monthly incidence of intravenous antibiotic administration in an outpatient dialysis facility and hospital admission for catheter-associated bloodstream infection among Medicare beneficiaries undergoing in-facility hemodialysis with a central venous catheter, March 2018-November 2020 in facilities operated by dialysis provider 1.

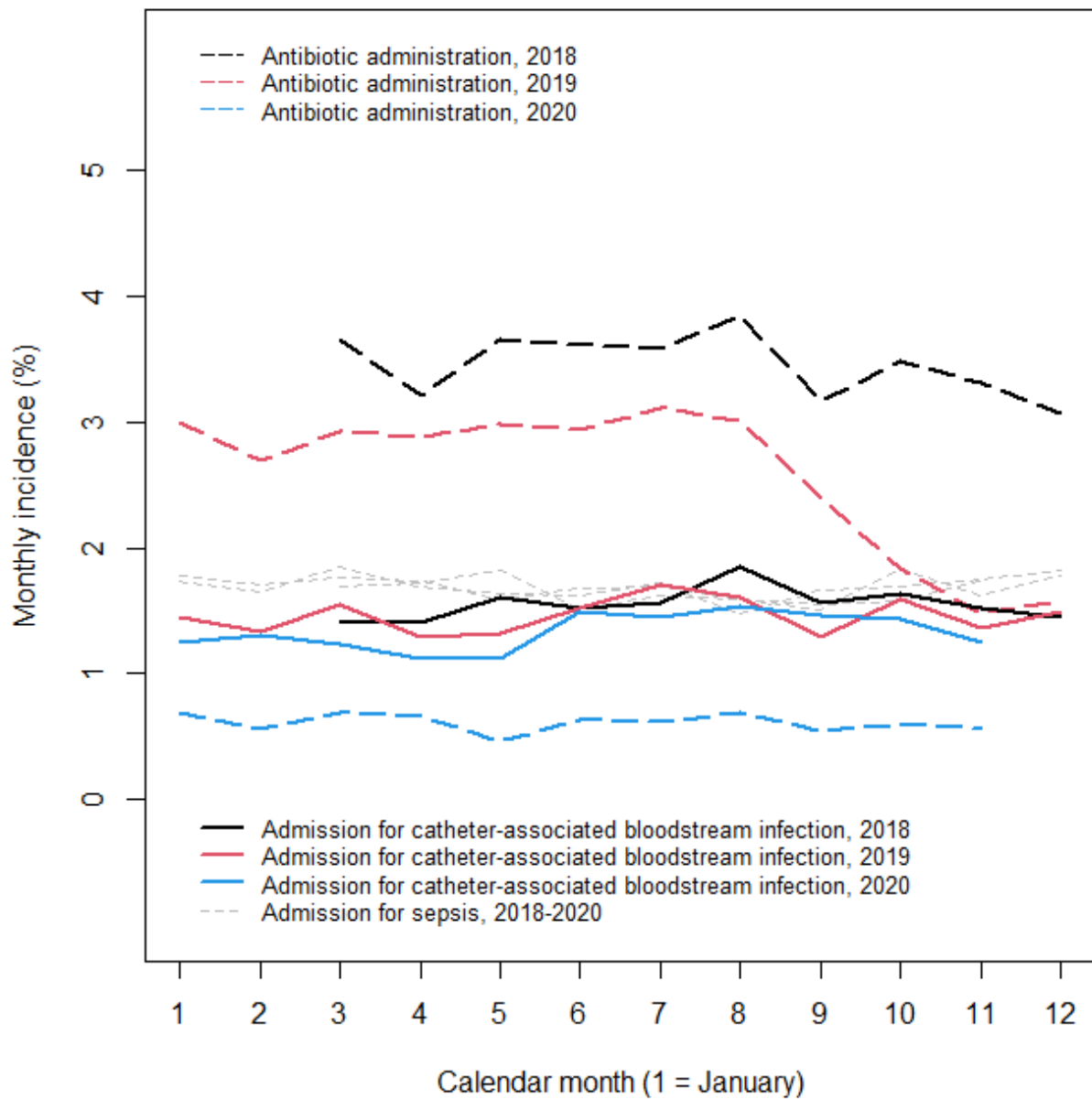
Supplemental Figure 2. Monthly incidence of intravenous antibiotic administration in an outpatient dialysis facility and hospital admission for catheter-associated bloodstream infection among Medicare beneficiaries undergoing in-facility hemodialysis with a central venous catheter, March 2018-November 2020 in facilities operated by dialysis provider 2.

Supplemental Figure 3. Monthly incidence of intravenous antibiotic administration in an outpatient dialysis facility and hospital admission for catheter-associated bloodstream infection among Medicare beneficiaries undergoing in-facility hemodialysis with a central venous catheter, March 2018-November 2020 in facilities not operated by dialysis provider 1 or dialysis provider 2.

Supplemental Figure 1. Monthly incidence of intravenous antibiotic administration in an outpatient dialysis facility and hospital admission for catheter-associated bloodstream infection among Medicare beneficiaries undergoing in-facility hemodialysis with a central venous catheter, March 2018–November 2020 in facilities operated by dialysis provider 1.



Supplemental Figure 2. Monthly incidence of intravenous antibiotic administration in an outpatient dialysis facility and hospital admission for catheter-associated bloodstream infection among Medicare beneficiaries undergoing in-facility hemodialysis with a central venous catheter, March 2018–November 2020 in facilities operated by dialysis provider 2.



Supplemental Figure 3. Monthly incidence of intravenous antibiotic administration in an outpatient dialysis facility and hospital admission for catheter-associated bloodstream infection among Medicare beneficiaries undergoing in-facility hemodialysis with a central venous catheter, March 2018–November 2020 in facilities not operated by dialysis provider 1 or dialysis provider 2.

