

Have You Adapted Your Antibiotic Prescribing Approach for Telemedicine?



**ENROLL
NOW**

Join the AHRQ Safety Program for Telemedicine: Improving Antibiotic Use!

Join a NO COST, cutting-edge program to improve patient safety and antibiotic use in telemedicine

Benefits of participating

- ☒ Learn evidence-based strategies from nationally-renowned experts in telemedicine diagnosis and antibiotic prescribing
- ☒ Earn CEU/CME and ABIM MOC points
- ☒ Improve efficiency and patient satisfaction with antibiotic prescribing in YOUR practice with scripting for live and patient portal interactions
- ☒ Perform better on antibiotic-related quality measures (HEDIS, MIPS)
- ☒ Practices participating in a prior similar program saw a 9% decrease in antibiotic prescribing overall and a 15% decrease for acute respiratory infections²

One-third of outpatient antibiotic prescriptions and half of the prescriptions for acute respiratory infections are unnecessary.¹

**LEARN
MORE!**



safetyprogram4telemedicine.org



safetyprogram4telemedicine@norc.org



Attend an informational
webinar

1. Fleming-Dutra KE, Hersh AL, Shapiro DJ, et al. Prevalence of inappropriate antibiotic prescriptions among U.S. ambulatory care visits, 2010–2011. JAMA 2016;315:1864–73. PMID: 27139059

2. Keller SC, Caballero TM, Tamma PD, et al. Assessment of Changes in Visits and Antibiotic Prescribing During the Agency for Healthcare Research and Quality Safety Program for Improving Antibiotic Use and the COVID-19 Pandemic. JAMA Netw Open 2022;5:e2220512.