

Other Support**Active Research Support**

R01 HS35793 Smith J (PI)	9/01/08-8/30/13	35% FTE
AHRQ	\$ 500,000.00	

Reducing Antimicrobial Resistance in Low-Income Communities: A Randomized Trial.

This study is a randomized trial of interventions to reduce antimicrobial usage and resistance in low-income communities.

Role: PI

R01- AI24680-04 Peterson (PI)	3/01/07-2/28/12	15% FTE
NIH/NIAID	\$ 500,000.00	

Virulence and Immunity to Staphylococci.

This study investigates the production of polysaccharide by *Staphylococcus aureus* and its role in virulence as measured in animal models of infection and its ability to function as a target for protective antibody.

Role: Paid consultant.

Completed Research Support

5 RO1 AI10011-05 Herman (PI)	12/01/04 – 11/30/08	35% FTE
NIH/NIAID	\$ 500,000.00	

Evaluating Quality Improvement Strategies (EQUIS)

The goal of this study was to evaluate quality improvement and collaborative learning to improve asthma care in office-based pediatrics.

Role: Co-Investigator

5 R01 AI098765 Spielman (PI)	7/01/99 -6/30/04	20% FTE
NIH/NIAID	\$ 500,000.00	

Epidemiology of Emerging Infections #1 T32 AI07654

The goal of this project was to study emerging infections in high risk populations who are treated in emergency room situations.

Role: Co-Investigator

Pending Research Support:

R21 Smith (PI)	7/01/10 - 6/30/12	15% FTE
NIH/NIAMS	\$ 200,000.00	

Immunity to Staphylococci

This study investigates *Staphylococcus aureus* and its role in virulence as measured in animal models of infection and its ability to function as a target for protective antibody.

Role: Principal Investigator

Overlap: None