











# Small Grants Program for Chapter Research 2002

To investigate the local impact of antibiotic usage and resistance,  
and the effects of local interventions on a country's health

| Country   | Project   |
|---|---|
| Uruguay      | Cost of <i>S.aureus</i> hospital infections   |
| Bulgaria     | Survey of Antimicrobial Resistance in Bulgaria  |
| Russia       | Inventory of Antibiotics in Home Medicine Cabinets                                      |
| India        | Sensitivity Patterns and Cost Effectiveness of Newer Antibiotics                        |
| Belarus    | A Study to Correlate the Use of Antibiotics for Acute Intestinal Infections             |
| Moldova    | Survey of Pediatricians Prescribing Practices   |
| Guatemala  | Risk Factors for Antibiotic Resistance of <i>S.pneumoniae</i> among Guatemalan Children |
| Poland     | Cost-effectiveness of Antibiotic Resistance in Primary Care Hospitals                   |
| Brazil     | Epidemiology and Treatment of Persistent Diarrhea in Northeastern of Brazil             |
| Nepal      | Development of National Antibiotic Guidelines   |