Multistate Research Project NC1206 (Antimicrobial Resistance)
Annual Meeting Information

This meeting is confirmed for **May 14-15, 2018**.

Where: Crowne Plaza Aire Hotel (Concorde Room), 3 Appletree Square, Bloomington, MN. 55425

When: May 14, 2018 from 1-5:00 pm
May 15, 2018 from 8:00-noon

A block of rooms have been reserved for the night of May 14 at the Crowne Plaza Aire, at the rate of $129.00+taxes/fees.

Please call 800-227-6963 to reserve your room and reference **Michigan State University** when calling. Cut off date for special room rate is **April 23, 2018**.

Room cancellation policy is by 6:00 pm the day before, otherwise you will be fully charged for the room.

There will be a participant fee of approximately $105.00, this is a total fee for both days. Please look for future communications to advise when and how to pay this fee.

The closest airport to the Crowne Plaza Aire is Minneapolis-St. Paul International (MSP). The Crowne Plaza offers 24 hour shuttle service to/from MSP.

Action Items for NC1206 Participants:

1. Once you have reserved your hotel room, please email Bridget Becker to confirm, at becke141@anr.msu.edu

Tentative Agenda

May 14, 2018

1:00 pm	Introductions
1:15 pm	Multistate research project structure, business items, NIFA report
1:30 pm	Brief research presentations from participants (~3 slides, 5 minutes/person)
2:30 pm	Group discussion
3:00 pm	Break
3:15	Brief research presentations from participants (~3 slides, 5 minutes/person)
4:15 pm	Group discussion

4:45 pm Day 1 wrap up, discussion of future meeting dates and location

5:00 pm Determine plans for dinner

May 15, 2018

8:00 am Brief research presentations from participants (~3 slides, 5 minutes/person)

9:00 am Group discussion

9:30 am Small group discussions of collaborative research (organized around project objectives)

11:00 am Reporting on collaborative research plans

11:30 am Wrap up

12:00 pm Adjourn

Multistate Research Project NC1206 (Antimicrobial Resistance)
Objectives

1) Enhance surveillance and monitoring of antibiotic resistance and develop improved diagnostic tests.
2) Determine the ecology and mechanisms involved in resistance and transmission of resistance.
3) Develop and evaluate interventions (including alternatives to antibiotics) that reduce antimicrobial resistance in food production systems.
4) Quantify animal health, public health, social, economic, and environmental impacts of antimicrobial interventions in food production systems.
5) Create and deliver programs on antibiotic stewardship in food production systems through education and outreach.