The North Dakota Institute of Pharmaceutical Care (NDIPC)

The North Dakota Institute of Pharmaceutical Care (NDIPC) at North Dakota State University (NDSU) will administer the grant and provide services to evaluate the project’s clinical, economic, and quality outcomes. The NDIPC is an outreach arm of the College of Pharmacy, Nursing, and Allied Sciences that exists for the purpose of helping pharmacists and other health professionals improve their practice and providing them with a ready source of assessment skills.

Dr. David Scott has been the Institute's director since 2003. Faculty members Dr. Daniel Friesner (economics), Dr. Mark Strand (epidemiology and health behavior), Dr. Donald Warne (health disparities), and Dr. Wendy Brown (About the Patient), have strengthened the Institute’s assessment capabilities. In 2012, the Institute reorganized to expand its mission of promoting and assessing public health activities.

Publications (partial listing):

Incorporating Community Pharmacists into Medical Homes in North Dakota. (Health Affairs online, August 8, 2013).


Medication Errors Reporting in Rural Critical Access Hospitals in the North Dakota Telepharmacy Project. (J Health-Systems Pharm., accepted 12.27.12).


Assessment of Pharmacists’ Perception of Patient Care Competence and Need for Training in Rural and Urban Areas in North Dakota. (J Rural Health 2010; 26:90-6).

Identifying the Characteristics that Allow Pharmacy Technicians to Assume Unconventional Roles in the Pharmacy. (JPhA 2010; 50:580-91).


Pharmacy Students’ Self-reported Perceptions of their Preparation to Provide Pharmaceutical Care. (AJPE 2010; 74: Article 8, 1-10).


Projects
The North Dakota MediQHome Project.
Implementation and Assessment of Asthma Care in Rural North Dakota.
Pharmacist Diabetes Management Program in the NDPERS Project.
Pain Management Program for WSI Patients.
Medication Therapy Management: Pharmacists Preventing Hospital Admissions.
The North Dakota Telepharmacy Project.
Error Reporting in Rural Critical Access Hospitals.