

Kaye Wagner

Education:

Fellowship:

Pediatric Hematology/Oncology Fellowship, University of Iowa
July 2005-Present

Residency:

Pediatrics Residency, University of Iowa Pediatrics Department
June 2002-June 2005

Medical School:

Doctor of Medicine, University of North Dakota School of Medicine and Health Sciences
August 1998-May 2002

Undergraduate:

Bachelor of Arts in Biology and Chemistry, Concordia College
August 1994-May 1998

Honors and Awards:

Residency:

PL-3 Teacher of the Year Award
Attended the Frontiers in Science program

Medical School:

Merit Care Health Systems, Department of Family Medicine, Research Award
Ray Duggan Memorial Scholarship
Charles and Emma Bollinger Memorial Scholarship

Undergraduate:

Magna Cum Laude graduate
Departmental Honors in Biology and Chemistry
Beta Beta Beta (Biology Honor Society)
Alpha Society Member (Scholastic Honor Society)
Robert Byrd Scholarship
Fugelstad Pre-medical Scholarship
Dean's List for 8 semesters

Research Experience:

Medical School:

“A comparison of compliance with mammography guidelines in urban versus rural Family Medicine practices.” A comprehensive chart review in an urban and a rural Family Medicine practice to determine the number of women age fifty to sixty-nine who were receiving recommendations from their physicians to have a mammogram. Other

details studied were the number of women who received clinical breast exams and the number of women who had a mammogram. Dr. Roger Schauer, MD, Advisor

Undergraduate:

Metabolic study of Richardson's ground squirrels' response to a weight-reduction program. Comparison of metabolic rates of a control group versus experimental group of animals on a weight-reduction program. Responsibilities included data entry, animal care and experimental design. Dr. Ivan Johnson, PhD, Advisor

Comparison of the metabolic enzymes, creatine phosphokinase and lactate dehydrogenase, in Richardson's ground squirrels and *Sprague Dawley* rats. Responsibilities included experimental design, electrophoresis techniques, and animal care and data entry. Dr. Ivan Johnson, PhD, Advisor

Institutional conferences:

Sacrococcygeal Teratoma – Resident Case Conference 2003. A case presentation reviewing clinical findings, diagnosis and treatment of SCT in pediatrics.

Other Accomplishments:

Medical Licensure State of Iowa

USMLE Step 1 Passed June 2000

USMLE Step 2 Passed November 2001

USMLE Step 3 Passed February 2004

Neonatal Resuscitation Program, certified May 2004

Pediatric Advanced Life Support, certified June 2002

Resident representative to the Children's Hospital of Iowa Advisory Board

Professional Societies and Memberships:

American Academy of Pediatrics

American Society of Pediatric Hematology/Oncology