

Curriculum Vitae

Jane R. Marone, M.D.

Education

Boston University, 1978-1980
University of Missouri, B.A. Biology, 1981
University of Missouri, M.A. Biology, 1982
University of Missouri, School of Medicine, M.D., 1986
Louisiana State University, Resident Physician, Physical Medicine and Rehabilitation, July, 1986 - May, 1990
Rehabilitation Institute of Chicago, Resident Physician; Physical Medicine and Rehabilitation, EMG clinics; June 1990
University of Illinois at Chicago, post doctoral work, September, 1990 - June, 1993

Licensure

Licensed to practice medicine in Louisiana, Illinois

Teaching Appointments

Oakton Community College—Adjunct Professor Biology

Courses Taught:

Biology; lecture and laboratory Fall, 1994

Pharmacology, Spring, 1995

University of Illinois-Chicago Department of Kinesiology and Nutrition

Visiting Lecturer 1995-1998

Lecturer 1998-2001

Clinical Assistant Professor 2001 – 2007

Clinical Associate Professor 2007 – 2014

Clinical Professor 2014 - present

Courses Taught:

Human Physiological Anatomy I and II (KN 251/252); lecture and laboratory Spring, 1995 to present; Laboratory coordinator 1995-2000; Course coordinator, 1999-present; 400-800 students

Human Cadaver Dissection I and II (KN 350/351) 1995 – 1996, 2000-present

Dept. of Occupational Therapy—Guest lecturer Neurological Structure and Function, Spring 1996, 1997, 2002- 2006

Dept. of Biomedical Visual Sciences—Guest lecturer Pathophysiology Fall 2003

Movement Neuroscience (Kine 472) Spring 2004

Advanced Exercise Physiology—Cardiac Drugs (MVSC 594) Spring 2007

Kinesiology & Nutrition: First Year Seminar (KN 100) Fall 2010 - present

Human Anatomy & Physiology I and II (KN 253/254, online) – Faculty Liaison, 2014 – present

Special Projects in Kinesiology 496 – OT Anatomy, Faculty Facilitator, 2014 – present

Graduate Students Advised (year completed)

Masters Students Projects

- 2004 – Julie Gallagher; Committee Member
Stress Reduction: An application of exercise and wellness on the readiness of soldiers
- 2005 – Jeremy Karger-Gatzow; Chair
A program to reduce the risk factors associated with anterior cruciate ligament injuries in women athletes
- 2007—Scott Murphy; Committee Member
The needs and benefits of force feedback in strength training as well as possible force feedback technologies/methods
- Kirsten Straughan; Committee Member
Nutrition and performance; development of lectures for a course
- 2008—Yu-Hau Chang; Committee Member
The relationship between ground reaction forces, trunk kinematics and step width during overground walking
- 2009—Rajvee Shah; Committee Member
Current evidence on balance exercise intervention in fall prevention
- 2010—Eric Foch; Committee Member
Development of Laboratory course for biomechanics class
- 2011—Meghan Growe; Committee Member
Using Haptic Learning through Clay Modeling to Improve Understanding of Human Anatomy
- Edward Uram III; Committee Member
The Relationship Between Lower Extremity Alignment, Hip Strength, and Hip ROM in Healthy, Physically Active Individuals—A Pilot Study
- 2013—Melissa Taylor; Committee Member
Analysis of High School Enrichment Programs in the Anatomical Sciences
- 2015—Kiersten McCartney; Committee Member
- Brandon Groth; Committee Member
- Masters Students Coursework Advisor (beginning year)
- 2010—Sonal Arora
Kathleen Klupshas
- Doctoral Students Dissertation (year completed)
- 2010 – Cynthia Misischia; Committee Member
Development and application of an instrument to identify students' misconceptions: diffusion and osmosis

Student Projects Supervised as Faculty Advisor

Honors College and Departmental Capstone Projects:

- 2004- 2005 Butts, Linda *Voluntary Limits of Stability*
2009-2010 Patel, Pooja *Texting while Walking*
2011 – 2012 Coghlin, Bridget – *Literature Review of Clinical Gait and Balance Studies; Common Characteristics of Fall Prediction*
2011 – 2012 Farkas, Gary and Mazurek, Ewa - *Learning Style vs. Work Ethic: Which predicts success in Anatomy and Physiology?*
2014- 2015—Shivam Thakkar. *Social Media Use and its Effect on Examination Performance*
2014 -2015—Michael Durrant. *Learning Styles and Examination Performance*

Honors College Activities

- 2006—Pan, Thi –*Stroke*
Niedbalic, Nathasha – *GERD*
Maka, Sylvia—*Scoliosis*
2007 – Kim, Sarah –*Causes of Alzheimer’s Disease*
2009—Chrzanowska, Elizabeth – *Heartburn; GERD*
Rivadelo, Ryan – *Data cleaning and analysis Fear of Falling study*
Marion, Rhonda (with Tracy Sikorski) – *Disability Interaction and program design*
Klimentowski, Julia – *Data analysis CDC Fall Rates in Older Adults*
2010 Doose, Joseph (with Tracy Sikorski) – *Support Groups for Arnold-Chiari Malformation*
2012 - Fletcher, Jacqueline – *Spasmodic Torticollis*
2013-2014 Khadeer, Mohammed – *Teaching Model that Improves Student Knowledge and Performance on Exams*
2014 – Krakra, Bihgha Jenine - *Ewing Sarcoma*
2015 – Krakra, Bihgha Jenine – *Cardiovascular Disease*
Kay, Alexa - *Glaucoma*
Naveed, Maryam – *Cerebral aneurysms*

Independent Study Projects:

- 2006, fall —Humera Kursheed. *STD’s: an Overview*
2006-2007—Lindsay Schuler. *Balancing Ability in Older Adults with Fear of Falling*
2007, spring—Charles Dula. *Functional Anatomy and Physiology of the Hypothalamus and Pituitary Gland*
2007, spring—Cary Malczewski. *Embryology and Pathology of the Urogenital System*
2008, spring—Erin Planera. *Knee Ligament Injuries*
2008-2009—Charnedra Jasmine Moore. *Orthotics and Prosthetics Technical Skill Development*
2009-2010—Faiza Rehman and Laura Pacheco Avelar. *Is the Obama Plan Worth It? An analysis of the Obama Health Care Plan and it’s Effect on Community Health Clinics.*
2009-2010—Yessenia Quinones. *All about Occupational Therapy. An Historical Overview of the Profession of Occupational Therapy*
2010, fall—Monika Kazecki. *History of the Profession of Neurosurgery*
2010 – 2011—Vered Arbel, Emily Muszczynski, Adam Rudd. *Clay modeling vs. written modules as effective interventions in understanding human anatomy*
2011, spring—Fareha Kamran. *Osteoarthritis*

2013- 2014—Shivam Thakkar. *Examination of effect of social media on academic performance*
2013 -2014—Michael Durrant. *Examination of learning style effectiveness in studying*
2014-15 –Victoria van Cura – OT UTA with Eliza Davis *Reflection Paper*
2015, spring— Rasa Staniulyte. *Lumbar Disc Degeneration/Herniation and Lumbar Spinal Stenosis; Comparison and Contrast of Therapies and Outcomes*

Service and Committee Work

Research Forum Committee, 1999
Council for Excellence in Teaching and Learning, (CETL) 1999-2002
U.I.C. “Group 6”, College curriculum development committee, 2000-2002
Curriculum Development (Chair), School of Kinesiology 1999-2001
Student Advisory Committee, Fall 2000
Classroom Renovation Advisory Committee 2001-2002
Faculty Fellows Program 1999-2007
Strategic Target 10 Committee, Living and Learning Environment. (Chair) College of Applied Health Sciences— 2003
Faculty Advisory Committee—Dept. of Movement Sciences 2004-2006
Academic Affairs Committee—College Applied Health Sciences member curriculum committee 2004-2013
Student Research Symposium Judge 2005 – 2015
Peer Review of Faculty Teaching Steering Committee for Dept Kinesiology & Nutrition 2006-present
Faculty Sponsor “Be Fit Club” – 2006 - 2010
Continuing Education Coordinator Department of Kinesiology/Nutrition 2006-2011
Approved provider status obtained from NCBTMB (Massage therapy) 11/07
--Renewed 11/10
Approved provider status obtained from APTA (Physical therapy) 7/10
Applied Health Sciences Committee on Multi-year contracts - Spring 2007
UIC Freshman Parent Orientation – faculty liaison, Summers, 2007-2009
Curriculum Committee - Dept. of Kinesiology & Nutrition – 2008
Anniversary and History Committee – College Applied Health Sciences – 2008-2010
Honors College Fellow – 2010 – present
Academic Affairs Committee (Chair) – Department Kinesiology and Nutrition - 2010 - 2013
Urban Allied Health Academy Faculty Advisor – College Applied Health Sciences – 2011 – 2015
Integrative Urban Health Science Curriculum Committee (Ad hoc) – Department Kinesiology and Nutrition – 2012
Faculty Advisory Committee – 2012 -present
Undergraduate Student Success Center mentor – 2013
Admissions Committee, Department KN – 2013-2016
Search Committees (Chair) for Clinical Assistant Professor - Spring 2014; and for Visiting Instructor, Summer 2014
Advisory Board, Office of Campus Learning Environments – University - Fall 2014 – present
Advisory Board, Office of Campus Learning Environments – University - New Learning Hub Fall 2016

Teaching Excellence Review Committee – University (TERC, formerly CETL)

- Member, 2013-2015

- Co-Chair 2015-2016

New UIC faculty orientation – faculty discussion panel Fall, 2014

New UIC faculty orientation – speaker TERC Awards, Fall, 2015

Teaching Recognition Program Committee (TRP) – University – Chair 2016 - present
Center for the Advancement of Teaching-Learning Communities – University – Master
Teaching Scholar Fall 2015 – present

-Workshop UIC TLC: *Tests as Teaching Tools*; (Co-presenter) March 29, 2016

-Workshop UIC College of Engineering Retreat, Crown Plaza Hotel, Chicago, IL:

Assessment as a Tool for Learning; August 18, 2016

-Workshop UIC TLC: *Active Learning in the Classroom*; (Co-presenter) November 10, 2016

Special Service Application for the UIC Council for Excellence in Teaching and Learning (CETL) Departmental Teaching Award

This award application involved collecting data and information on student and faculty activities, measures of teaching excellence, and course and curriculum development over a five-year period as well as writing a 10-page application. Two \$20,000 awards are given annually at UIC. The Movement Sciences Department was given the award in May, 2007.

Medical Consultant – UIC Biomechanics lab – 2003 - 2011 (evaluate medical health/safety of elderly subjects for participation in experimental work involving falling)

Safety Officer – Worcester Polytechnic Institute – 2014 – present (PI - Karen L Troy, R01AR063691; A Prospective Study of Human Bone Adaptation Using a Novel in-vivo Loading Model)

Conferences and Workshops Hosted

Human Anatomy and Physiology Regional Conference, Chicago Area – February 2002;
Organizer and Instructor

Illinois School of Health Careers – December 18, 2007; Organizer and Instructor - Field trip for massage therapy students

YogaView Studios – March 24, 2011; Organizer and Instructor - Workshop for beginning yoga instructors

Coordinator Chicago area college, high school, and professional group workshops – 2010 – present

Continuing Education Workshops:

Human Cadaver Dissection for Massage Therapists Workshop Coordinator and Organizer– 1 day workshops hosted annually:

June 2, 2007 – Human Cadaver Workshop for Massage Therapists

May 31, 2008 – Human Cadaver Workshop for Massage Therapists

May 16, 2009, May 30, 2009, - 2 workshops – Human Cadaver Workshop for Massage Therapists

December 10 2009 – Lower Extremity workshop for Massage Therapists

May 1, 2010 and May 15, 2010 –The Human Body – More than Skin Deep

December 11, 2010--Lower extremity exploration: An in-depth look at the anatomy associated with lower extremity injury
May 21, 2011—The Human Body – More than Skin Deep

Memberships

American Academy/Congress of Physical Medicine and Rehabilitation, 1987-present
American College of Sports Medicine, 1988-present
Human Anatomy and Physiology Society, 2000-present
American Physiological Society 2001-present

Grants Funded

Reducing Falls Using Task Specific Training; Centers for Disease Control 9/29/05-2/29/07
(PI-M.D. Grabiner, Co-I - J.R. Marone)
Reducing Falls Using Task Specific Training: Centers for Disease Control Prospective study
9/07-8/11 (PI M.D. Grabiner, Co-I J.R. Marone)

Invited Lectures/Presentations/Posters

Resident's Instructional Grand Rounds--*Swimmer's Shoulder*--March, 1988. Louisiana State University, Department of Physical Medicine and Rehabilitation
Nursing Inservice: *Marfan's Syndrome*--October, 1989 Touro Infirmiry, New Orleans
Resident's Instructional Grand Rounds--*Gait*--March, 1990. Louisiana State University, Department of Physical Medicine and Rehabilitation
Invited Guest Lecture: *Atrophy*--April, 1993. Wheaton College, Wheaton, Illinois
Use of Blackboard in the Large Classroom: University of Illinois-Chicago Instructional Technology Lab Seminar—March, 2002 and March 2003
Human Anatomy and Physiology Conference (Chicago Area): March 2003 Presented workshop on *The Use of Blackboard in the Classroom*
Invited Review of New Products under Development—March 20-23, 2003; McGraw-Hill Co. (Reviewed new on-line and CD-ROM; tutorials developed by this company)
Muddy Point in a Large Classroom; May, 2003; National Human Anatomy and Physiology Conference (M.L. Bareither, J.R. Marone)
Concept Mapping in a Large Classroom; February, 2004 Poster presentation; Chicago Area Human Anatomy and Physiology Conference (Marone JR, Misischia CM, Bareither ML)
Voluntary Limits of Stability Do Not Define the Limits of Center of Pressure Displacement in Quiet Standing in Young Adults; 2005 Poster presentation UIC Undergraduate Research Symposium (LS Butts, JR Marone, KL Troy, MD Grabiner)
Concurrent control of multiple segments is required to avoid falling due to a slip induced during locomotion. Invited Colloquium: 5th World Congress of Biomechanics, Munich, Germany, 29 July-4 August 2006 (Troy KL, Donovan S, Marone J, Bareither ML, Grabiner MD)
Shoulder Flexion after a Slip May Help Young but not Older Adults Avoid a Fall; 2006 Poster presentation UIC Graduate Research Symposium (SJ Donovan, KL Troy, ML Bareither, JR Marone, MD Grabiner)
Falls-Self Efficacy, not Fear of Falling, Correlates with Dynamic Postural Stability; 2007 Poster presentation UIC Undergraduate Research Symposium (LD Schuler, JR Marone, KL Troy, MD Grabiner)
Texting reduces dynamic stability while walking; April 2010 Poster presentation UIC Student Research Forum (PB Patel, CP Hurt, MD Grabiner, JR Marone)

Task-specific Training Decreases Laboratory-induced Falls by Older Women; November 2010 paper presentation; Gerontological Society of America paper presentation (MD Grabiner, S Gatts, JR Marone, ML Bareither, KL Troy)

Task-specific Training Decreases Falls by Older Women in the Community: 6 Month Prospective Data November 2010 paper presentation Gerontological Society of America (NJ Rosenblatt, JR Marone, MD Grabiner)

Keynote Speaker – Phi Eta Sigma Induction Ceremony – UIC Honors College – April 5, 2011

Improving understanding of human anatomy using haptic learning through clay modeling. April 2011 paper presentation Experimental Biology (V. Arbel, A. Rudd, E. Muszczynski, M. Growe, J. R. Marone, M. L. Bareither)

Learning style vs. student preparation: which is associated with success in a combined undergraduate anatomy and physiology course? 2012 Poster presentation American February 2012 Association of Anatomists Regional Meeting and April 2012 UIC Student Research Forum (GJ Farkas, E Mazurek, JR Marone)

Falls, Gait, and Balance Assessment: What Characteristics Best Predict Falls? 2012 Poster presentation April 2012 Department of Kinesiology and Nutrition Research Forum and UIC Student Research Forum (BC Coghlin, JR Marone)

Publications

Books:

Bareither, M.L., and J.R. Marone, *Guide to Cadaver Dissection*; Stipes Publishing, LLC., Champaign, Illinois; 1998; Updated Editions 1999-2012

Marone, J.R. and M.L. Bareither, Laboratory Manual for Human Physiological Anatomy. (Fall); Stipes Publishing, LLC., Champaign, Illinois; 2012

Marone, J.R., Bareither, M.L., Laboratory Manual for Human Physiological Anatomy. (Spring); Stipes Publishing, LLC. Champaign, Illinois, 2012

Marone, J.R. and Bareither, M.L. Lecture Outline for Human Physiological Anatomy. (Fall); Stipes Publishing, LLC., Champaign, Illinois, 2012

Marone, J.R. and Bareither, M.L. Lecture Outline for Human Physiological Anatomy. (Spring); Stipes Publishing, LLC., Champaign, Illinois, 2012

Marone, J.R. and Bareither, M.L. *Kinesiology 251 Human Physiological Anatomy Fall Semester Lecture/Lab Notebook*; Bluedoor Publishing, Minneapolis, MN; 2014

Marone, J.R. and Bareither, M.L. *Kinesiology 252 Human Physiological Anatomy Spring Semester Lecture/Lab Notebook*; Bluedoor Publishing, Minneapolis, MN; 2014

Papers:

Rines JP, vom Saal FS. 1984. Fetal effects on sexual behavior and aggression in young and old female mice treated with estrogen and testosterone. *Hormones and Behavior* 18: 117-129.

Hickson RC, Marone JR. 1993. Contractile activity and inhibition of glucocorticoid-induced muscle atrophy. Exercise and Sport Science Reviews 21: 135-167

Marone JR, Falduto, MT, Essig DA, Hickson RC. 1994. Effects of glucocorticoids and endurance training on cytochrome oxidase expression in skeletal muscle. Journal of Applied Physiology 77(4):1685-1690.

Bareither, ML, Marone JR. 2004. Clarifying Lecture Topics in Anatomy and Physiology HAPS Educator, Spring 2004: 18-19.

- Marone, JR, Bareither, ML, Misischia, CM. 2004 Concept Mapping as a Tool to Improve Exam Performance on Examinations in a Large Anatomy and Physiology Course, HAPS Educator, Fall 2004: 13-15.
- Marone JR, Misischia CM, Bareither ML. 2006. Defining levels of student understanding in anatomy using a relationship module. HAPS Educator (11) 1, 15-16.
- Grabiner MD, Donovan S, Bareither ML, Marone JR, Hamstra-Wright K, Gatts S, Troy, K. 2008. Trunk kinematics and fall risk of older adults: Translating biomechanical results to the clinic. Journal of Electromyography and Kinesiology 18(2): 197-204.
- Troy KL, Donovan SJ, Marone JR, Bareither ML, Grabiner MD. 2008. Modifiable performance domain risk-factors associated with slip-related falls. Gait & Posture 28 (3):461-5.
- Marone JR, Rosenblatt NJ, Troy KL, Grabiner MD. 2011. Fear of Falling Does Not Alter the Kinematics of Recovery from an Induced Trip: A Preliminary Study. Archives of Physical Medicine and Rehabilitation 92 (12): 2093-2095.
- Grabiner MD, Bareither ML, Gatts S, Marone J, Troy K. 2012. Task-specific training reduces trip-related fall risk in women. Medicine & Science in Sports & Exercise 44(12): 2410-2414.
- Bareither ML, Arbel V, Growe M, Muszczynski E, Rudd A, Marone JR. 2013. Clay modeling vs. written modules as effective interventions in understanding human anatomy. Anatomical Sciences Education 6(3): 170-176.
- Rosenblatt NJ, Marone JR, Grabiner MD. 2013. Preventing trip-related falls by community-dwelling older adults: a prospective study. Journal of the American Geriatrics Society 61(9): 1629-1630.
- Marone JR, Patel PB, Hurt CP, Grabiner MD. 2014. Frontal plane margin of stability is increased during texting while walking. Gait & Posture, 40(1):243-246.
- Farkas GJ, Mazurek E, Marone JR. 2016. Learning style vs. time spent studying and career choice: Which is associated with success in a combined undergraduate anatomy and physiology course? Anatomical Sciences Education: 9: 121-131.

Abstracts:

- Kishner S, Marone JR. 1990. Computer program for rehabilitation team. Archives of Physical Medicine and Rehabilitation 71 (10): 780.
- Kishner S, and Marone JR. 1991. Rehabilitation of pernicious anemia. Archives of Physical Medicine and Rehabilitation, 72 (10): 814.
- Grabiner MD, Bareither ML, Gatts S, Marone J, Troy K. 2010. Task-specific training decreases laboratory induced falls by older women. The Gerontologist 50 (suppl 1): 207.
- Rosenblatt N, Marone J, Grabiner MD. 2010. Task-specific training decreases falls by older women in the community: 6 month prospective data. The Gerontologist 50 (suppl 1): 412.
- Grabiner, MD, Marone JR, Wyatt M, Kaufman KR. 2016. Step width during treadmill walking is statistically persistent. Submitted American Society Biomechanics spring 2016 meeting.
- Suliman N, Thakkar S, Doubleday AF, Marone JR. 2016. Information acquired visually, not aurally, is affected by social media interruption during lecture Human Anatomy & Physiology Society spring 2016 meeting.

Reviews and Projects: Textbook and Internet Educational:

- Focus group. McGraw-Hill Sat., May 15, 1999. Attended 4-hour focus group session at the request of McGraw Hill Co. Represented U.I.C. in assisting author Ken Saladin from

Georgia College and State University update his current Human Anatomy and Physiology textbook.

Online educational development project, McGraw-Hill Co, 2000. Wrote a total of 290 original exam questions to be used for an online, student self-study exam center. Edited 290 additional questions written by other authors.

Web site development project—HIPS project. McGraw-Hill Co, 1998-2001. Web site editor. Edit story boards, graphics, and navigation of web site for human anatomy and physiology.

Textbook Reviewer: *Hole's Human Anatomy and Physiology*. Shier, Butler, and Lewis; McGraw-Hill 2002.

Textbook Reviewer: *Human Physiological Anatomy*, Elaine Marieb, Pearson, Addison-Wesley, Benjamin-Cummings 2007.

Textbook Reviewer: *Anatomy & Physiology: The Unity of Form and Function*, Ken Saladin, McGraw-Hill 2008.

Textbook Reviewer: *Anatomy and Physiology*, Banta; Pearson-Benjamin Cummings 2010

Textbook Reviewer: *Anatomy and Physiology*, Marieb and Hoehn; Pearson-Benjamin Cummings, 2011.

Textbook Reviewer: *Anatomy & Physiology: An Integrative Approach, 3rd ed*, McKinley, O'Loughlin, Bidle; McGraw-Hill, 2012 (phone review).

Reviewer custom laboratory manual development: Marieb and Hoehn; Pearson-Benjamin Cummings, 2012

Reviewer: 2013 - *Medicine & Science in Sports and Exercise*
 2015 - *Gait and Posture; Scientific Reports*
 2016 – *Anatomical Sciences Education; Journal of Learning and Instruction*

Awards Received:

1998--University of Illinois-Chicago, Council for Excellence in Teaching and Learning: Teaching Recognition Program Award

1999--Campus Housing Office Award for Faculty Members having a substantial impact on the academic experience of students (award from 3 students)

2000--Excalibur Award, University of Illinois--Chicago, College of Health and Human Development Sciences

2002—Who's Who Among America's Teachers

2004—Campus Housing Office Award for making a significant difference in the life of a student (award from 1 student)

2005—Undergraduate Research Symposium, 1st place for poster presented (Butts, et al); Life Sciences Division

2007—Council for Excellence in Teaching and Learning (CETL) Departmental Teaching Award for Movement Sciences (Award Application Author)

2007—Department of Kinesiology and Nutrition Educator of the Year Award

2011—Student Research Symposium, 1st place for poster presented (Arbel, et al); Humanities and Social Science division

2013—University of Illinois-Chicago, Council for Excellence in Teaching and Learning: Teaching Recognition Program Award

2013—University of Illinois-Chicago Silver Circle Award

Awards Nominated

2000—Flame Award for Teaching Excellence

2000—Amoco Silver Circle Award

2001—Amoco Silver Circle Award

2002—Amoco Silver Circle Award

2005—Amoco Silver Circle Award

2013—Educator of the Year Award, College of Applied Health Sciences

Additional Employment/Work Experience

Laboratory Assistant, Summer 1979, Foundation for Blood Research, Scarborough, Maine

Student Researcher, Prostatic Acid Phosphatase project, Summer, 1980, Foundation for
Blood Research, Scarborough, Maine

Physician's Office Assistant, Summer, 1979, Endocrinology Department, Maine Medical
Center, Portland, Maine

Volunteer in Elder Care, Summer 1980 Seventy Five State Street (Nursing Home), Portland,
Maine

Student Physician 1983-1984, Columbia Medigroup, Columbia Missouri

Laboratory Assistant, Summer 1984, Department of Pharmacology, University of Missouri,
Department of Pharmacology