Post-doctoral placements relevant to Psychosocial Research in Pain

To request that a post-doctoral position be added, edited or removed from this list, please e-mail either of the Psychosocial SIG co-chairs, Claudia Campbell (ccampb41@jhmi.edu) or Adam Hirsh (athirsh@iupui.edu).

City, State	Department/Address	Contact Name/Information	Website	Deadline	Description
Seattle, WA	Seattle Children's Research Institute, P.O. Box 5371, M/S CW-8, Seattle, WA 98145	Tonya Palermo, Ph.D., Professor of Anesthesiology & Pain Medicine tonya.palermo@seattlechildrens.org	http://www.seattlechildrens.org/research/child-health-behavior-and-development/palermo-lab/ .	12/17/14	Announcing a two-year psychology postdoctoral fellowship position in pediatric pain research to begin in summer/fall 2015. The primary objective of the fellowship is to prepare the individual for an academically oriented career in pediatric pain management. Applicants must have: (a) completed their doctoral training in clinical psychology from an APA-accredited doctoral program prior to the start date; (b) completed an APA-accredited predoctoral internship; and (c) demonstrated strong potential for a career in pain research. *See below for additional information.
Cleveland, OH	Neurological Center for Pain; Neurological Institute Cleveland Clinic 9500 Euclid Ave. C-21 Cleveland, OH 44195 Tel: (216) 444-2875; Fax: (216) 445-7000	**Judith Scheman, Ph.D.** Director of Psychology	http://my.clevelandclinic.org/services/neurological_institute/for-medical-professionals/fellowships/psychiatry-psychology-fellowships	Rolling	The Psychology Post-doctoral Fellowship is in the Section of Pain Medicine with primary responsibilities to the comprehensive Chronic Pain Rehabilitation Program. There are two fellowship positions. Fellows carry out research projects, primarily using our IRB approved data registry, but also prospective studies of their own designs. Each fellow participates in the CPRP, doing biofeedback assisted psychotherapy, family therapy (couples sessions and groups), as well as monthly aftercare groups. Psychodynamic group is a responsibility in which one fellow co-leads the group with a psychologist. Fellows are also responsible for preparing and conducting some CBT-based groups. They administer, score, interpret, and report cognitive and personality assessments. Fellows are involved in group supervision twice a week and as needed. Fellows are encouraged to take advantage of the wide variety of educational opportunities at Cleveland Clinic.
Salt Lake City, Utah	University of Utah, Department of Anesthesiology, Pain Research	Gary Donaldson, PhD (gary.donaldson@hsc.utah.edu)	http://utah.peopleadmin.com/posting, refer to HR	Currently accepting applications	The Pain Research Center (PRC) of the University of Utah's Department of Anesthesiology announces the availability of postdoctoral fellowships in pain research. The translational research program is closely allied with

	Center		Posting #PRN06663B		the University's interdisciplinary Pain Management Center, where clinicians from pain medicine, psychology, nursing, physical therapy, pharmacy, and nutrition treat wide-ranging pain-related conditions. PRC Fellows will receive formal didactic training and individual mentoring. The fellowship will be renewable for up to three years. Fellows will be expected to use this time to develop their own research programs. The PRC fellowships are in research, but some clinical training may be available on a limited basis. *See below for additional information.
Baltimore, Maryland	Johns Hopkins School of Medicine, Department of Psychiatry and Behavioral Sciences 5510 Nathan Shock Drive, Ste 100; Baltimore, MD 21224	Michelle Polley, Research Program Manager (mpolley1@jhmi.edu)		Currently accepting applications	Johns Hopkins School of Medicine, Department of Psychiatry and Behavioral Sciences and the Center for Mind Body Research, announce a postdoctoral training position in behavioral medicine with an emphasis on chronic pain. We are now accepting applications for a one-year fellowship to begin Spring or Summer 2015. Second year fellowship opportunities may be possible. The primary goal of the fellowship is to provide clinical psychology training in a clinical research environment focused on the application of behavioral medicine techniques in chronic pain populations. Clinical hours will be supervised hours, consistent with requirements for state licensure in psychology. *See below for additional information.

Additional Information:

Postdoctoral Psychology Fellowship in Pediatric Pain Research

Seattle Children's Research Institute, Seattle, WA

Announcing a two-year psychology postdoctoral fellowship position in pediatric pain research to begin in summer/fall 2015. The primary objective of the fellowship is to prepare the individual for an academically oriented career in pediatric pain management. The postdoctoral fellow will receive experience and training in conducting research in pediatric chronic pain assessment and intervention under the mentorship of Dr. Tonya Palermo. Specific training in grant writing, manuscript preparation, data analysis, and mentoring and supervising students will be provided. The postdoctoral fellow will contribute to several NICHD-funded studies in pain research in the areas of internet-delivered psychological interventions, sleep-wake disturbances and pain, and family and parent interventions. There is opportunity to develop and complete independent projects. Supervised clinical activities with the Pain Clinic at Seattle Children's Hospital and research protocol-based clinical interventions are also available in working toward

psychology licensure. The postdoctoral fellow will have access to a range of career development opportunities through University of Washington and Seattle Children's Research Institute as well as support to participate in conferences and training activities.

Applicants must have: (a) completed their doctoral training in clinical psychology from an APA-accredited doctoral program prior to the start date; (b) completed an APA-accredited predoctoral internship; and (c) demonstrated strong potential for a career in pain research. We offer competitive salary commensurate with NIH guidelines and benefits.

Applicants should send by **December 17, 2014**: a 1-2 page statement of research interests and career development aims, three letters of recommendation from mentors/supervisors, sample publications, and curriculum vitae either by mail to: Tonya Palermo, Ph.D., Professor of Anesthesiology & Pain Medicine, Seattle Children's Research Institute, P.O. Box 5371, M/S CW-8, Seattle, WA 98145; or via email to tonya.palermo@seattlechildrens.org. Please direct inquiries to Tonya Palermo, Ph.D. at 206-884-4208. Seattle Children's Hospital is an equal opportunity employer.

Information about Dr. Palermo's research program can be found at:

http://www.seattlechildrens.org/research/child-health-behavior-and-development/palermo-lab/ .

Postdoctoral Fellowship - University of Utah

The Pain Research Center (PRC) of the University of Utah's Department of Anesthesiology announces the availability of postdoctoral fellowships in pain research. The translational research program is closely allied with the University's interdisciplinary Pain Management Center, where clinicians from pain medicine, psychology, nursing, physical therapy, pharmacy, and nutrition treat wide-ranging pain-related conditions. PRC Fellows will receive formal didactic training and individual mentoring. The fellowship will be renewable for up to three years. Fellows will be expected to use this time to develop their own research programs. The PRC fellowships are in research, but some clinical training may be available on a limited basis.

Research topics include, but are not limited to, human basic and clinical pain research; pain measurement, analysis, and statistical modeling; psychophysiology of pain; specific pain conditions; acute pain mechanisms; the transition from acute to chronic pain; general chronic pain or its specific manifestations; pain associated with chronic illnesses; stress and pain; psychosocial issues associated with pain or its treatment; clinical trials for pain therapy; neuroimaging of pain; sleep, fatigue, and pain; mind-body interventions for pain; pharmacotherapy of pain; policy and societal issues associated with pain and disability; pain and addiction; pain as an aspect of quality of life; and study methodology in pain research. Candidates should successfully complete all doctoral requirements by the start of the Fellowship or have completed their degrees within the past three years. The stipend is commensurate with previous training in accordance with the NIH salary scale.

Postdoctoral Fellowship in Behavioral Medicine – Johns Hopkins

Johns Hopkins School of Medicine, Department of Psychiatry and Behavioral Sciences and the Center for Mind Body Research, announce a postdoctoral training position in behavioral medicine with an emphasis on chronic pain. We are now accepting applications for a one-year fellowship to begin Spring or Summer 2015. Second year fellowship opportunities may be possible.

The primary goal of the fellowship is to provide clinical psychology training in a clinical research environment focused on the application of behavioral medicine techniques in chronic pain populations. Clinical hours will be supervised hours, consistent with requirements for state licensure in psychology. Fellows will attend weekly pain grand rounds (http://www.hopkinsmedicine.org/neurology_neurosurgery/education/conferences/blaustein/) with medical residents and fellows from various specialties and participate in the monthly T32 Interdisciplinary Pain Seminar (http://www.hopkinspainfellowship.org). Additional educational opportunities are available through the Johns Hopkins Behavioral Sleep Medicine Program at the Bayview Medical Center, which is part of the JHU Center for Behavior and Health (http://www.hopkinsmedicine.org/psychiatry/research/behavior_health/).

The fellow will work as an interventionist in an NIH funded randomized clinical trial investigating psychosocial mechanisms of chronic pain in patients with migraine headaches. There will also be an opportunity for manuscript development. The fellow's research interests will be matched with ongoing faculty research. Preference will be given to candidates with strong research interests and potential. The relative balance of clinical to research hours may be arranged with the Principal Investigator, Dr. Jennifer Haythornthwaite, PhD, prior to starting the fellowship.

To be considered, applicants must have completed all Ph.D. or Psy.D. graduation requirements in Clinical Psychology from an APA accredited program by the time the fellowship starts. Preference will be given to applicants with internship training in Health Psychology and experience in working with patients with chronically painful conditions. The start date is to be no later than July 1, 2015 but may be earlier. The first year stipend is $42,000 plus benefits, as dictated by NIH fellowship rules. To apply, please send a two page (maximum) cover letter describing:

1) Your behavioral medicine and / or relevant clinical experience
2) Your career goals
3) What you would like to accomplish on this postdoctoral fellowship to advance your career goals.
4) When your degree is expected, including the dates of your successful dissertation defense

Please include: a copy of your CV; graduate school transcript(s), and two letters of recommendation from clinical supervisors who comment on your clinical strengths and weaknesses. Successful applicants must demonstrate strong clinical skills in health psychology / behavioral medicine or training in mindfulness-based therapy. Specific predoctoral experience in behavioral medicine is a plus. Strong candidates will be asked for a telephone interview. We especially encourage applications from members of ethnic and racial minority groups. Johns Hopkins is a non-discriminatory/affirmative action equal opportunity employer. Send all application materials to Michelle Polley (mpolley1@jhmi.edu), Research Program Manager for the Behavioral Medicine Program. Inquiries should also be directed to Ms. Polley at the email address above. Review of applications will begin immediately and continue until the position is filled.

The following placements are from previous years. They may still be active, but we are not sure.

Post-doctoral placements relevant to Psychosocial Research in Pain

State (City)	Department & Address	Website	Contact Name & Information	Description
Florida (Gainesville)	Comprehensive Center for Pain Research, P.O. Box 100444, 1600 SW Archer Road, University of Florida, Gainesville, FL 32610-0444.	www.painresearch.ufl.edu/training.htm	Robert Yezierski, Ph.D. painresearch@dental.ufl.edu	The program offers training opportunities in eight tracts representing the research interests of core faculty, including: (1) Orofacial Pain; (2) Acute and Chronic Pain Mechanisms; (3) Sex, Gender, and Ethnic Differences: Psychosocial Issues of Pain; (4) Visceral Pain; (5) Pain and Aging; (6) Cancer Pain; (7) Placebo Pain Mechanisms; and (8) Musculoskeletal Pain. Candidates must have a professional degree (Ph.D., MD, DMD, DDS, DVM, Pharm.D.) and be committed to a career in pain research.
Florida (Gainesville)	Center for Pain Research and Behavioral Health Dept. of Clinical and Health Psychology P.O. Box 100165 Gainesville, Fl 32653	www.Painlab.org	Michael E. Robinson, Ph.D. merobin@ufl.edu	The post-doctoral research experience is a 1-2 year commitment to work in a multidisciplinary setting with the potential to work on several NIH funded projects. Examples include projects involving brain imaging of placebo, treatment outcome, and pain processing. Other projects involve the use of Virtual Human technology to study biases in decisions about pain, sleep and fibromyalgia relationships, mechanisms of manual therapy, and cancer-related pain.
Florida (Tampa)	James A. Haley Veterans' Hospital 13000 Bruce B. Downs Blvd., Tampa, FL 33612	www.tampa.va.gov/chronicpain/	Candon Norton, PsyD Candon.Norton1@va.gov	Clinical psychology postdoctoral experience with specialization in chronic pain management. 1 year training experience including clinical and research work with the Chronic Pain Rehabilitation Program at the James A Haley Veterans' Hospital in Tampa, FL. Stipend: $42,328 + benefits. Start Date: Sept 2011
New Hampshire (Lebanon)	Department of Psychiatry Dartmouth-Hitchcock Medical Center One Medical Center Drive Lebanon NH 03756		Jan Seville PhD 603-650-4724 janette.seville@dartmouth.edu	Clinical postdoctoral fellowship with primary focus on pain management and insomnia treatment.
New York (Buffalo)	Behavioral Medicine Clinic University at Buffalo School of Medciine ECMC, 462 Grider Street Buffalo, NY 14215	ubbmc.buffalo.edu	Dr. Jeffrey Lackner 716-898-5671 lackner@buffalo.edu	The Department of Medicine of the University at Buffalo, SUNY, is accepting applications for a two year NIH-funded post doctoral fellowship in behavioral medicine. Responsibilities include psychological assessment of medically ill patients with comorbid conditions; learning and delivering CBT for a range of painful medical disorders, including IBS, headache, back pain, TMJ, fibromyalgia, etc using evidence-based treatment protocols; consultation-liaison,

				supervision of psychology trainees, participation in mentored, collaborative clinical research projects. Because the fellowship adheres to a scholar/scientist-practitioner model, training opportunities are sufficiently diverse and flexible to appeal to trainees seeking the requisite training, supervision, and experience for licensing eligibility and/or research skills needed to work independently in academic settings. The position is expected to start in summer or fall 2011. Search remains open until position is filled. Competitive salary and fringe benefits. Qualifications include a Ph.D or equivalent in Clinical, Counseling Psychology or related fields. Interested person must apply online at www.ubjobs.buffalo.edu/applicants/Central?quickFind=53777. Online applications require cover letter and curriculum vitae. In addition, three recommendation letters should be submitted online or sent directly to: Dr. Jeffrey Lackner, Associate Professor of Medicine, Behavioral Medicine Clinic, University at Buffalo, ECMC, 462 Grider Street, Buffalo, NY 14215. Inquiries can be e-mailed to lackner@buffalo.edu .
New York (NYC)	Tara E. Brant Columbia University Department of Anesthesiology Division of Pain Medicine 630 West 168th Street, P&S Box 46 New York, New York 10032-3784		Tara E. Brant to2106@columbia.edu 212.305.5232 Program Director: Nomita Sonty, PhD ns331@columbia.edu	One-year postdoctoral fellowship in pain medicine in the Pain Management Center of the Department of Anesthesiology, Columbia University Medical Center. The postdoctoral fellow will focus on clinical training in evaluating patients with chronic pain conditions, with or without associated psychological disorders; determining treatment plans; and providing short-term and long-term individual psychotherapy. The fellow will work primarily with the outpatient population, with opportunities to conduct inpatient consultations and therapy. This is an inter-disciplinary fellowship, the fellow will have an opportunity to learn from and work with other specialties. The fellow will also participate in a research program This one-year fellowship starts July 1, 2011; however, there is flexibility to September 1, 2011. Applicants must have completed an APA-accredited internship and a Ph.D. from an accredited university by the beginning of the fellowship. To apply send a letter of interest, curriculum vitae and three letters of reference, one from your previous program director.
Ohio (Cincinnati)	Division of Behavioral Medicine and Clinical Psychology, Cincinnati Children's Hospital Medical Center 3333 Burnet Ave, MLC	http://www.cincinnatichildrens.org/research/div/psychology/labs/zuck/default.htm	Susmita Kashikar-Zuck, PhD. Susmita.Kashikar-Zuck@cchmc.org	2 positions - The postdoctoral fellows will take a lead role in implementing an NIH funded longitudinal research study to assess physical and psychosocial functioning of adolescents with juvenile fibromyalgia as they transition into the young adult years. The goal is to understand risk and protective factors as they relate to long term outcomes of adolescents with chronic pain. Additional projects include

	3015 Cincinnati, OHIO 45229			testing the effects of cognitive-behavioral therapy for pediatric chronic pain, family factors in adjustment to chronic pain, impact of pain on physical activity and refining pain assessment tools. The fellows will be responsible for assisting coordinate research projects, data analysis, manuscript preparation and grant writing. Supervised clinical experience in working with multidisciplinary pain teams is also an essential part of the fellowship. Applicants should have a doctoral degree (dissertation defended) in Clinical Psychology from an APA/CPA accredited program.
Ohio (Cleveland)	Neurological Center for Pain	http://my.clevelandclinic.org/neurological_institute/education/psychiatry_psychology_fellowship.aspx.	Judith Scheman, PhD *Program Director* Phone: 216.444.1032 Fax: 216.445.7000 Email: bruchh@ccf.org	The Cleveland Clinic Neurological Center for Pain (NCP) invites applications for Psychology Post Doctoral Training Fellowship. Candidates should be graduates of APA approved Clinical or Counseling Psychology Programs. Two full-time positions are available which include training in evaluation and treatment of patients with intractable, chronic non-malignant pain within the setting of the Chronic Pain Rehabilitation Program. Research and the opportunity to publish and present at major conferences in related areas will be part of your experience with us. The fellowship is a one year program with the option of two years commencing September 2011 offering full medical benefits, paid vacation and away conference time. Review of applications will begin immediately and continue until the position is filled.
Washington (Seattle)	Department of Rehabilitation Medicine, University of Washington School of Medicine, Seattle, WA 98195	http://rehab.washington.edu/education/fellowship/rehabsci/default.asp	Kathryn M. Yorkston, Ph.D. Yorkston@u.washington.edu	Up to two postdoctoral positions might be open at any one time for an NIH-funded for research training program in Rehabilitation Science. Trainees are mentored by UW Rehabilitation Medicine faculty, several of whom are APS members and have pain related research programs (Dawn Ehde, Ph.D., Mark P. Jensen, Ph.D., David R. Patterson, Ph.D.). Contact the training program director (Kathryn Yorkston, Ph.D.) to determine when an opening is anticipated. You can also contact potential mentors to discuss possible projects if an opening is available when you would like to apply.
West Virginia (Morgantown)	West Virginia University Dept of Family Medicine PO 9152 Morgantown, WV 26506	http://www.hsc.wvu.edu/som/fammed/	Jeannie Sperry, Ph.D. sperryj@wvuhealthcare.com	Post-doctoral fellowship in primary care psychology includes opioid risk evaluations and teaching and clinical services related to evidenced-based practice for chronic pain.