

## **CURRICULUM VITAE**

**GUY H. MONTGOMERY, Ph.D.**  
**guy.montgomery@mssm.edu**

### **APPOINTMENTS/EMPLOYMENT**

- 1997-1998     *Project Administrator*, Memorial Sloan-Kettering Cancer Center (MSKCC), New York, NY.
- 1998-2006     *Assistant Professor*, Department of Oncological Sciences, Icahn School of Medicine at Mount Sinai, New York, NY.
- 2003-Present    *Director*, Integrative Behavioral Medicine Program.
- 2006-Present    *Associate Professor*, Department of Oncological Sciences, Icahn School of Medicine at Mount Sinai, New York, NY. Research foci include the investigation of the role of cognitive-behavioral factors in cancer prevention and control.
- 2012-2017     *Associate Professor*, Department of Oncological Sciences, Secondary Appointment in Department of Psychiatry, Icahn School of Medicine at Mount Sinai, New York, NY.
- 2017-Present    *Director*, Office of Postdoctoral Affairs.
- 2017-Present    *Director*, Center for Behavioral Oncology, Department of Population Health Science and Policy, Secondary Appointment in Department of Psychiatry, Icahn School of Medicine at Mount Sinai, New York, NY.

### **GAPS IN EMPLOYMENT**

Not applicable

### **EDUCATION**

- 1990            *State University of New York at Binghamton*, Binghamton, NY - B.A.  
Major: Psychology; Minor: Economics.
- 1995            *University of Connecticut*, Storrs, CT - M.A. (Clinical Psychology)  
Thesis: Mechanisms of Placebo Induced Pain Reduction.
- 1995            *University of Connecticut*, Storrs, CT - Ph.D. (Clinical Psychology)  
Dissertation: Mechanisms of Placebo Analgesia: Expectancy Theory and Classical Conditioning.
- 1995-1997     *Memorial Sloan-Kettering Cancer Center (MSKCC)*, New York, NY. Psychology Research Fellow
- 2004-2005     *Mailman School of Public Health, Columbia University*, New York, NY. Health Economics

### **CERTIFICATION**

NPI #: 1538203328

## **LICENSURE**

1997                      New York License: # 013075-1

## **HONORS/AWARDS**

- Albert Ellis Award for Research (2015) – Albert Ellis Institute
- Distinguished Contributions to Scientific Hypnosis (2013) - APA Div 30
- The Society for Clinical and Experimental Hypnosis Roy M. Dorcus Award for Best Clinical Paper (2012)
- William S. Kroger Award for Best Paper on Hypnosis, Health and Behavioral Medicine, ASCH (2011)
- Distinguished Contributions to Professional Hypnosis (2010) - APA Div 30
- Milton H. Erickson Award for Scientific Writing on Hypnosis, ASCH (2007)
- Fellow, American Psychological Association (2004): APA Divisions 30, 38
- Henry Guze Award for Best Research Paper, SCEH (2003)
- Early Career Contributions to Hypnosis Award (2002) - APA Div 30
- Roy M. Dorcus Award for best published clinical paper on hypnosis during 1995 (1996)
- Earnest R. Hilgard Award for Best Dissertation, APA (1996)
- APA Division 30 Best Research Paper Award (1996, 2001)
- Harold B. Crasilneck and Sherry K. Knopf Award for Best First Paper in the AJCH, ASCH (1996)
- Milla Alihan Scholarship Award Winner SCEH (1995)
- APA Division 30 Award for Best Student Paper (1994)
- University of Connecticut:
  - Graduate Student Fellowship (1990, 1991, 1992, 1995)
- State University of New York at Binghamton:
  - Phi Beta Kappa
  - Highest Academic Achievement
  - Selection as the Psychology Department Representative at Graduation

## **PATENTS**

Not applicable

## **OTHER PROFESSIONAL ROLES**

- American Psychological Association, Fellow
  - Division 30-Society of Psychological Hypnosis: Membership Committee (1998); Program Committee (1999); Program Chair (2000); Listserv Chair (2001); Member at Large (2001-2002; 2010-present); Treasurer (2002-2003); President (2005)
  - Division 38-Health Psychology
- American Psychological Society
- Honorary Board Member, the Association for the Advancement of Experimental and Applied Hypnosis (AAHEA)
- Society of Behavioral Medicine
- American Psychosocial Oncology Society
- Society for Clinical and Experimental Hypnosis, Fellow, Treasurer 2008-2009
- The Society of Behavioral Medicine, 1998 Program Committee
- Associate Editor: Psychology of Consciousness: Theory, Research, and Practice
- Editorial Board: International Journal of Clinical and Experimental Hypnosis
- Consulting Editor: Journal of Cognitive and Behavioral Psychotherapies
- Ad hoc Member: National Cancer Institute Review Group Subcommittee J (2005-2009)
- Member: National Cancer Institute Review Group Subcommittee J (2010-2014)

- Reviewer: Health Psychology, Psychological Bulletin, Annals of Behavioral Medicine, Pain, Biomed Central – Pediatrics, Journal of Behavioral Medicine, Journal of Pediatric Hematology/Oncology, International Journal of Clinical and Experimental Hypnosis, Journal of Clinical Psychology, Expert Reviews of Neurotherapeutics, Drug Safety, Journal of Consulting and Clinical Psychology, Social Science and Medicine, Journal of Personality and Social Psychology, Cancer, Preventive Medicine, Psychooncology, Journal of Pain, Journal of the National Cancer Institute, Journal of Clinical Oncology

## **RESEARCH PROFILE**

My research focuses on developing, testing and disseminating psychological and integrative interventions to reduce suffering related to cancer and its treatment. I have been continuously funded since 1998. Critical findings are: 1) Through an RCT of breast conserving surgery patients, I found that the group who received a brief presurgery hypnosis intervention needed less anesthesia; reported less pain intensity, pain unpleasantness, nausea, fatigue, discomfort, and emotional upset; and, cost the institution \$772.71 less per patient than patients in an attention control group. 2) In an RCT of breast cancer radiotherapy patients, I found that that a brief intervention including cognitive-behavioral therapy plus hypnosis (CBTH) reducing fatigue in patients during radiotherapy, and for up to six months following radiotherapy. Results suggest that CBTH is an effective means for controlling and potentially preventing fatigue in breast cancer radiotherapy patients. 3) Throughout my program of research, I have demonstrated that response expectancies and emotional distress play important roles in the development of cancer patients' treatment-related side effects (e.g., chemotherapy-related nausea, postsurgical quality of life). 4) I am presently working on developing and testing E-Learning training programs to teach psychosocial cancer care providers in the use of E-Counseling with cancer patients and survivors. My future research will focus on: 1) testing, via an RCT, the efficacy of hypnosis in reducing aromatase inhibitor-related musculoskeletal pain (MSP) and, in turn, improving adherence to aromatase inhibitors; 2) using E-Learning approaches to train psychosocial cancer care providers in empirically supported interventions like CBTH; and 3) translating empirically-supported psychosocial interventions like CBTH to smartphone formats. Overall, my program of research focuses on examining, with scientific rigor, the effects of behavioral medicine and integrative interventions on the lives of cancer patients. Scientific inquiry will permit a culling out of efficacious applications. Perhaps most importantly however, the research findings ensuing from this program (and dissemination of the approaches discovered therein) may lead to sweeping changes in the treatment and care of cancer patients, and as a consequence, to major improvements in their quality of life.

## **CLINICAL PROFILE**

In addition to my primary position as faculty in the Department of Population Health Science and Policy, I now also have a secondary appointment in the Department of Psychiatry. This appointment allows me to see patients clinically (10% effort) at the Dubin Breast Center. In this role, I conduct short-term, focused, individual psychotherapy to help patients and survivors cope with the rigors of cancer treatment, to ease the transition to survivorship, to manage symptoms and side-effects, to improve health behaviors, and to feel supported throughout their cancer journey. I have extensive clinical training and experience delivering cognitive-behavioral therapy and associated techniques within the oncology setting. I am also trained in hypnosis, and perhaps best known for my work using hypnosis to control side effects of cancer and its treatment.

## **IMPACT**

The local, national, and international impact of my research is demonstrated by the facts that: 1) Since joining the Cancer Prevention and Control Program at Mount Sinai in 1998, I have maintained consistent extramural grant funding (American Cancer Society and the National Institute of Health); 2) I have published in the top journals in my discipline (e.g., *Psychological Bulletin*, *Health Psychology*, *Journal of Pain and Symptom Management*, *Journal of Consulting and Clinical Psychology*, *Annals of Behavioral Medicine*, *British Journal of Health Psychology*, *IJCEH*, *Pain*, *Psychological Science*), as well as in top journals in the medical and

epidemiological literatures (*Anesthesia & Analgesia*, *Journal of the National Cancer Institute*, *Preventive Medicine*, *Journal of Clinical Oncology*, *CA: A Journal for Clinicians*). In total, I have published 106 peer-reviewed articles (*first* author on 27, *second* author on 24, *last* author on 42); 3) I am a past President of the American Psychological Association's Society for Psychological Hypnosis, a Fellow of the American Psychological Association (Divisions 30 and 38), and a recipient of the Distinguished Contributions to Scientific Hypnosis Award from APA; 4) I am a Fellow and past-Treasurer of the Society for Clinical and Experimental Hypnosis; 5) I have received awards from the American Society of Clinical Hypnosis for both Best Paper on Hypnosis, Health and Behavioral Medicine and for Scientific Writing on Hypnosis; 6) I have been a full, standing member of the NCI subcommittee J review panel; 7) I am an associate editor for the APA journal, *Psychology of Consciousness: Theory, Research, and Practice*; and, 8) Since joining the Mount Sinai faculty, I have shared my expertise and research findings effectively with the lay public through media appearances (see below).

## **GRANTS, CONTRACTS, FOUNDATION SUPPORT**

### **PAST GRANTS**

<b>Funding Source, Project Title &amp; Number</b>	<b>Role in Project</b>	<b>Dates</b>	<b>Direct Costs</b>	<b>Supplemental Info</b>
National Cancer Institute, CBT Training for Clinicians Providing Supportive Care for Cancer Survivors, R25 CA138494	Co-Investigator Principal Investigator: William H. Redd, Ph.D.	2009-2014	\$1,487,422 \$306,564	N/A
National Cancer Institute, Developing a Skin Toxicity-Related Quality of Life Scale for Breast Radiotherapy, R03 CA159530	Co- Investigator Principal Investigator: Julie B. Schnur, Ph.D.	2011-2013	\$100,000 \$50,000	N/A
National Cancer Institute, Skin Toxicity Effects in Breast Radiation: A Cognitive Behavioral Intervention, K07CA131473	Co-Investigator, Mentor Principal Investigator: Julie B. Schnur, Ph.D.	2008-2013	\$590,406 \$117,258	N/A
National Cancer Institute, A Presurgery Hypnosis Training Program for Nurse Anesthetists, R25 CA129094	Principal Investigator	2007-2013	\$1,431,480 \$287,435	N/A
National Cancer Institute, Presurgery Hypnosis: Benefits Analysis in Breast Cancer, K07 CA87021	Principal Investigator	2001-2004	\$359,566 \$123,750	N/A
American Cancer Society, Psychological and Behavioral Factors in Chemotherapy-related Fatigue, RSG-01-180-01-PBP	Co-Investigator Principal Investigator: Dana Bovbjerg, Ph.D.	2001-2006	\$881,600 \$194,072	N/A
ABMRF, Why do smokers drink more?	Co-Investigator Principal Investigator: Joel Erblich, Ph.D.	2001-2003	\$69,566 \$34,783	N/A
American Cancer Society, Presurgery Hypnosis with Lumpectomy Patients: Benefits and Mechanisms, 00-312-01-CCE	Principal Investigator	2000-2003	\$343,499 \$87,258	N/A
National Cancer Institute, Impact of Hypnosis for Breast Surgery Side Effects, CA86562	Principal Investigator	2000-2002	\$100,000 \$50,000	N/A

National Cancer Institute, Presurgery Stress: Biological Impact on Breast Cancer, CA88189	Co-Investigator Principal Investigator: Dana H. Bovbjerg, Ph.D.	2000-2002	\$200,000 \$125,000	N/A
National Institute of Health, White Coat Hypertension: Psychobehavioral Mechanisms P01HL047540	Co-Project Director Principal Investigator: Thomas Pickering, M.D.	1998-2003	\$6,229,430 \$1,275,014	N/A
National Cancer Institute, Familial Cancer Risk: Stress-Induced Consequences, CA72457	Co-Investigator Principal Investigator: Dana H. Bovbjerg, Ph.D.	1997-2001	\$916,054 \$213,343	N/A
National Cancer Institute, Cancer Prevention & Control: Multidisciplinary Training, R25 CA081137	Principal Investigator	2010-2015	\$2,676,055 \$491,684	N/A
National Cancer Institute, Cancer treatment retraumatization in sexual abuse survivors, R21 CA173163	Co-Investigator Principal Investigator: Julie Schnur, Ph.D.	2015-2017	\$274,994 \$124,998	N/A

## CURRENT GRANTS

Funding Source, Project Title & Number	Role in Project	Dates	Direct Costs	Supplemental Info
Multi-Modal Interprofessional Training to Improve Chemotherapy Safety, 1R25CA214227	Co-Investigator Principal Investigator: Christopher Friese, Ph.D.	2017-2022	\$1,285,964 \$221,278	Subcontract from University of Michigan
National Institute of Health, Hypnosis to reduce aromatase inhibitor (AI)-associated musculoskeletal pain (MSP) and to improve AI adherence: An RCT to explore clinical efficacy and cost effects, R01 AT008762	Principal Investigator	2015-2020	\$1,494,639 \$299,689	N/A
National Cancer Institute, E-Counseling in psychosocial cancer care: A competency-based E-Learning approach, R25 CA166042	Principal Investigator	2012-2018	\$1,482,562 \$297,542	N/A
National Cancer Institute, Training providers in CBT plus Hypnosis - an evidence-based fatigue intervention R25 CA193098	Principal Investigator	2015-2020	\$1,325,676 \$282,080	N/A
Toulmin Foundation, Clinical and family psychology in breast cancer care	Principal Investigator	2013-2019	\$150,000 direct per year	Funds to support clinical activities in DBC

**PENDING GRANTS**

<b>Funding Source, Project Title &amp; Number</b>	<b>Role in Project</b>	<b>Dates</b>	<b>Direct Costs</b>	<b>Supplemental Info</b>
Digital hypnosis to manage pain in metastatic breast cancer: A novel behavioral approach	Principal Investigator	2018-2020	\$275,000 \$125,000	
Forkningsradet (Sweden), Pre- and post-surgical psychological interventions to prevent chronic post-surgical pain after breast cancer surgery.	Co-Investigator	2018-2023	EU 500,000 EU 100,000	
Training Program in Cancer Prevention and Control for Priority Populations	Co-PI	2018-2023	\$1,480,221 \$165,876	

**CLINICAL TRIALS PARTICIPATION**

1. Hypnosis to reduce aromatase inhibitor (AI)-associated musculoskeletal pain (MSP) and to improve AI adherence: An RCT to explore clinical efficacy and cost effects.

**TRAINEES**

<b>Name</b>	<b>Level of Trainee</b>	<b>Time of Training</b>	<b>Training Venue</b>	<b>Trainees' Current Status/Employment</b>
Andrew P. Tucker, Ph.D.	Pre-doctoral trainee	1995-1997	Icahn School of Medicine at Mount Sinai	Psychologist, affiliated with the Western Connecticut Health Network's Danbury and New Milford Hospitals; Sandy Hook, CT
Vida Petronis Sobie, Ph.D.	Post-doctoral fellow	1997-1998	Icahn School of Medicine at Mount Sinai	Psychologist, Private Practice; Nashville, TN
George Cossifos, B.S.	Pre-doctoral trainee	1997-1998	Icahn School of Medicine at Mount Sinai	Admissions Director at the Nathaniel Witherell Rehabilitation and Nursing Center; Greenwich, CT
Rayzel S. Kinderlehrer Yaish, Ph.D.	Pre-doctoral trainee	1998-2003	Icahn School of Medicine at Mount Sinai	Director of Guidance and School Psychologist; Teaneck, NJ
Ila S. Sidman Sabino, B.S.	Pre-doctoral trainee	1998-2004	Icahn School of Medicine at Mount Sinai	Psychologist at the Institute of Living at Hartford Hospital; Hartford, CT
Alison J. Buchalter Segal, Ph.D.	Pre-doctoral trainee	1998-2001	Icahn School of Medicine at Mount Sinai	Director of Healthy Behaviors of Westchester; White Plains, NY Consulting psychologist to the Institute for Behavior; New York, NY
Eric Weinberg, M.D.	Pre-doctoral trainee	1999-2000	Icahn School of Medicine at Mount Sinai	Assistant Professor of Pediatrics in the Division of Pediatric Emergency Medicine at Weill Cornell Medical College; Assistant Attending Pediatrician in Pediatric Emergency Medicine at New York-Presbyterian Hospital/Weill Cornell Medical Center; New York, NY

Meredith Tanowitz, Ph.D.	Pre-doctoral trainee	1999-2001	Icahn School of Medicine at Mount Sinai	Psychologist, Private Practice; Sleepy Hollow, NY
Megan Seltz, Ph.D.	Pre-doctoral trainee	1999-2001	Icahn School of Medicine at Mount Sinai	Psychologist, Private Practice; New York, NY
Daniel David, Ph.D.	Post-doctoral trainee	2000-2002	Icahn School of Medicine at Mount Sinai	Director of Research and a Diplomate/Supervisor at the Albert Ellis Institute; New York, NY  Aaron T. Beck Professorship holder in the Department of Psychology and President/Director of the International Institute for the Advanced Studies of Psychotherapy and Applied Mental Health at Babes-Bolyai University; Cluj-Napoca, Romania  Adjunct Professor, in the Department of Oncological Sciences at the Icahn School of Medicine at Mount Sinai; New York, NY
Julie Schnur, Ph.D.	Pre- and post-doctoral trainee	2001-2006	Icahn School of Medicine at Mount Sinai	Associate Professor in the Department of Population Health Science and Policy at the Icahn School of Medicine at Mount Sinai; New York, NY
Michael Hallquist, Ph.D.	Pre-doctoral trainee	2003-2006	Icahn School of Medicine at Mount Sinai	Assistant Professor in the Department of Psychiatry at the University of Pittsburgh; Pittsburgh, PA
Kristin Tatrow, Ph.D.	Post-doctoral trainee	2002-2004	Icahn School of Medicine at Mount Sinai	Psychologist, Private Practice; Perkasie, PA
Maria Kangas, Ph.D.	Post-doctoral trainee	2004-2005	Icahn School of Medicine at Mount Sinai	Program Director (Master of Clinical Psychology) and Senior Lecturer/Associate Professor in the Centre for Emotional Health at Macquarie University; Sydney, Australia
Stephanie Sohl, Ph.D.	Post-doctoral trainee	2008-2010	Icahn School of Medicine at Mount Sinai	Research Instructor at Vanderbilt University Medical Center; Nashville, TN
Sarah Miller, Psy.D.	Post-doctoral trainee	2010-2012	Icahn School of Medicine at Mount Sinai	Instructor in the Department of Oncological Sciences at the Icahn School of Medicine at Mount Sinai; New York, NY
Madalina Sucala, Ph.D.	Post-doctoral trainee	2010-2012	Icahn School of Medicine at Mount Sinai	Associate Research Scientist in the Department of Oncological Sciences at the Icahn School of Medicine at Mount Sinai; New York, NY
Vivian Yeh, Ph.D.	Post-doctoral trainee	2013-2015	Icahn School of Medicine at Mount Sinai	Post-doctoral Fellow in the Department of Psychiatry, MSKCC; New York, NY
Soojin Ahn, M.D.	Surgical Oncology Fellow	2016	Icahn School of Medicine at Mount Sinai	Surgical Oncology Fellow, Dubin Breast Center, Mount Sinai Hospital
Hetanshi Naik, M.A.	Pre-doctoral trainee	2016-2017	Icahn School of Medicine at Mount Sinai	Senior Genetics Counselor, Genetics and Genomic Sciences, Mount Sinai Hospital

**TEACHING ACTIVITIES**

Teaching Activity/Topic and Location	Teaching Role and Level	Number and Level of Learners; Venue	Hours	Evaluation Summary	Years
Mental Health I the Modern Age; MPH0417	Course Director, Graduate School Level	Graduate and Medical Students (13); Annenberg Library classroom	2.5 hours / week	Excellent	2015, 2016, 2018
Advanced topics in tumor biology: Behavioral medicine Mount Sinai	Lecturer, Department Level	Graduate Students (10); Conference room	4 hours /year	Excellent	2010-Present
Behavioral medicine study design, analyses, and intervention strategies Mount Sinai	Lecturer, Department Level	Postdoctoral Students (14); Conference room	4 hours /year	Excellent	2001-Present
Mount Sinai Holistic Healing and Integrative Medicine Elective Mount Sinai	Lecturer, Medical Center	Medical Students (20); Conference room	2 hours/year	Excellent	2012-Present
General Psychology II University of Connecticut	Instructor, Department Level	Undergraduate Students (200); Lecture hall	3 hours /week	Excellent	Spring 1995
Advanced laboratory section for Principles of Research Methods in Psychology University of Connecticut	Instructor, Department Level	Undergraduate Students (30); Classroom	2 hours /week	Excellent	Fall 1995
Advanced personality course University of Connecticut	Instructor, Department Level	Undergraduate Students (32); Classroom	3 hours/week	Excellent	Spring 1994
Laboratory sections for introductory psychology courses Binghamton University	Teaching Assistant, Department Level	Undergraduate Students (32); Classroom	2 hours/week	Excellent	Fall 1990 - Fall 1993
SAS for data analyses Binghamton University	Teaching Assistant, Department Level	Undergraduate Students (25); Classroom	2 hours/week	Excellent	Spring 1988

## **ADMINISTRATIVE LEADERSHIP APPOINTMENTS**

### **INTERNAL**

#### Research or Clinical:

- Director, Integrative Behavioral Medicine Program (2003-present)
- Member, Disease Focus Group-Breast (2012-2014)
- Chair, Subcommittee on Research; TCI Survivorship Committee (2014-present)
- Director, Psychological Services; Dubin Breast Center (2013-present)
- Member, PRMC (2014-present)
- Member, Departmental Human Resources Interface Review Committee (2015-present)

#### Teaching:

- Director, Cancer Prevention and Control: Multidisciplinary Postdoctoral Training Program (2010-present)

General Administration: N/A

### **EXTERNAL**

None



## **PUBLICATIONS**

### **Peer Reviewed Original Contributions**

1. Kirsch I, Montgomery G & Sapirstein G (1995). Hypnosis as an adjunct to cognitive-behavioral psychotherapy: A meta-analysis. *Journal of Consulting and Clinical Psychology, 63*, 214-220. PubMed PMID: 7751482.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
2. Montgomery G & Kirsch I (1996). Mechanisms of placebo pain reduction: An empirical investigation. *Psychological Science, 7*, 174-176.
3. Montgomery G & Kirsch I (1996). The effects of subject arm position and initial experience on Chevreul pendulum responses. *American Journal of Clinical Hypnosis, 38*, 185-190. PubMed PMID: 8712161.
4. Montgomery GH & Kirsch I (1997). Classical conditioning and the placebo effect. *Pain, 72*, 107-113. PubMed PMID: 9272794.
5. Schoenberger NE, Kirsch I, Gearan P, Montgomery G & Pastyrnak SL (1997). Hypnotic enhancement of a cognitive behavioral treatment for public speaking anxiety. *Behavior Therapy, 28*, 127-140.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
6. Montgomery GH & Bovbjerg DH (1997). The development of anticipatory nausea in patients receiving adjuvant chemotherapy for breast cancer. *Physiology & Behavior, 61*, 737-741. PubMed PMID: 9145945.
7. Montgomery GH, Tomoyasu N, Bovbjerg DH, Andrykowski MA, Currie VE, Jacobsen PB & Redd WH (1998). Patients' pretreatment expectations of chemotherapy-related nausea are an independent predictor of anticipatory nausea. *Annals of Behavioral Medicine, 20*, 104-109. PubMed PMID: 9989316.
8. Perugini EM, Kirsch I, Allen ST, Coldwell E, Meredith J, Montgomery GH & Sheehan, J (1998). Surreptitious observation of responses to hypnotically suggested hallucinations: A test of the compliance hypothesis. *International Journal of Clinical and Experimental Hypnosis, 46*, 191-203. PubMed PMID: 9558807.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
9. DiLorenzo TA, Bovbjerg DH, Montgomery GH, Valdimarsdottir HB & Jacobsen PB (1999). The application of a shortened version of the profile of mood states in a sample of breast cancer chemotherapy patients. *British Journal of Health Psychology, 4*, 315-325.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
10. Price DD, Milling LS, Kirsch I, Duff A, Montgomery GH & Nicholls SS (1999). An analysis of factors that contribute to the magnitude of placebo analgesia in an experimental paradigm. *Pain, 83*, 147-156. PubMed PMID: 10534585.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

11. Montgomery GH & Bovbjerg DH (2000). Pre-infusion expectations predict posttreatment nausea during repeated adjuvant chemotherapy infusions for breast cancer. *British Journal of Health Psychology*, 5, 105-119.
12. Erbllich J, Bovbjerg DH, Norman C, Valdimarsdottir HB & Montgomery GH (2000). It won't happen to me: Lower perception of heart disease risk among women with family histories of breast cancer. *Preventive Medicine*, 31, 714-721. PubMed PMID: 11133339.
13. Montgomery GH, DuHamel KN & Redd WH (2000). Meta-analysis of hypnotically induced analgesia: How effective is hypnosis? *International Journal of Clinical and Experimental Hypnosis*, 48, 138-153. PubMed PMID: 10769981.
14. Montgomery GH & Bovbjerg DH (2001). Specific response expectancies predict anticipatory nausea during chemotherapy for breast cancer. *Journal of Consulting and Clinical Psychology*, 69, 831-835. PubMed PMID: 11680560.
15. Redd WH, Montgomery, GH & DuHamel, KN (2001). Behavioral intervention for cancer-treatment side-effects. *Journal of the National Cancer Institute*, 93, 810-823. PubMed PMID: 11390531.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
16. David, D & Montgomery, GH (2001). The impact of psychosocial influences on placebo research. *Cognition, Creier, Comportament*, 6, 211-233.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
17. Montgomery GH, Weltz CR, Seltz M & Bovbjerg DH (2002). Brief pre-surgery hypnosis reduces distress and pain in excisional breast biopsy patients. *International Journal of Clinical and Experimental Hypnosis*, 50, 17-32. PubMed PMID: 11778705.
18. Montgomery GH, David D, Winkel G, Silverstein JH & Bovbjerg DH (2002). The effectiveness of adjunctive hypnosis with surgical patients: A meta-analysis. *Anesthesia & Analgesia*, 94, 1639-1645. PubMed PMID: 12032044.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
19. Blanchard D, Erbllich J, Montgomery GH & Bovbjerg DH (2002). Read all about it: The over-representation of breast cancer in popular magazines. *Preventive Medicine*, 35, 343-348. PubMed PMID: 12453711.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
20. Montgomery GH & Bovbjerg DH (2003). Expectations of chemotherapy-related nausea: Emotional and experiential predictors. *Annals of Behavioral Medicine*, 25, 48-54. PubMed PMID: 12581936.
21. Montgomery GH, David D, Goldfarb AB, Silverstein JH, Weltz, CR, Birk JS, Bovbjerg DH (2003). Sources of anticipatory distress among breast surgery patients. *Journal of Behavioral Medicine* 26, 153-164. PubMed PMID: 12776384.
22. David D, Montgomery, G & Holdevici, I (2003). Romanian norms for the Harvard Group Scale of Hypnotic Susceptibility, Form A. *International Journal of Clinical and Experimental Hypnosis*, 51, 66-76. PubMed PMID: 12825919.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

23. Montgomery GH, David D, DiLorenzo T & Erblich J (2003). Is hoping the same as expecting? Discrimination between hopes and response expectancies for nonvolitional outcomes. *Personality and Individual Differences, 35*, 399-409. PubMed Central PMCID: PMC2852901.
24. Mundy, EA, DuHamel, KN, & Montgomery, GH (2003). The efficacy of behavioral interventions for cancer treatment-related side effects. *Seminars in Clinical Neuropsychiatry, 8*, 253-275. PubMed PMID: 14613052.
25. Erblich J, Montgomery GH, Valdimarsdottir HB, Cloitre M, Bovbjerg DH (2003). Biased cognitive processing of cancer-related information among women with family histories of breast cancer: evidence from a cancer stroop task. *Health Psychology, 22*, 235-244. PubMed PMID: 12790250.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
26. Montgomery GH, Erblich J, DiLorenzo T, Bovbjerg DH (2003). Family and friends with disease: their impact on perceived risk. *Preventive Medicine, 37*, 242-249. PubMed PMID: 12914830.
27. Montgomery, GH (2004). Cognitive factors in health psychology and behavioral medicine. *Journal of Clinical Psychology, 60*, 405-413. PubMed PMID: 15022270
28. Montgomery GH, Bovbjerg DH (2004). Pre-surgery distress and specific response expectancies predict post-surgery outcomes in surgery patients confronting breast cancer. *Health Psychology, 23*, 381-387. PubMed PMID: 15264974.
29. David, D, Montgomery, GH, Stan, R, DiLorenzo, T, & Erblich, J (2004). Discrimination between hopes and expectancies for nonvolitional outcomes: Psychological phenomenon or artifact? *Personality and Individual Differences, 36*, 1945-1952. PubMed Central PMCID: PMC2577572.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
30. James, GD, van Berge-Landry, H, Valdimarsdottir, H, Montgomery, GH, & Bovbjerg, DH (2004). Urinary catecholamine levels in daily life are elevated in women at familial risk of breast cancer. *Psychoneuroendocrinology, 29*, 831-838. PubMed PMID: 15177698.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
31. Tatrow, K, Montgomery, GH, Avellino, M, Bovbjerg, DH (2004). Activity and sleep contribute to levels of anticipatory distress in breast surgery patients. *Behavioral Medicine, 30*, 85-91. PubMed PMID: 15648128.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
32. Schnur, J, Valdimarsdottir, H, Montgomery, G, Nevid, J, & Bovbjerg, D (2004). Social constraints and distress among women at familial risk for breast cancer. *Annals of Behavioral Medicine, 28*, 142-148. PubMed PMID: 15454362.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
33. Montgomery, GH & Schnur, JB (2004). Efficacy and application of hypnosis. *Papeles del Psicólogo, 25*, 3-8.
34. Bovbjerg, DH, Montgomery, GH, Raptis G (2005). Evidence for classically conditioned fatigue

responses in patients receiving chemotherapy treatment for breast cancer. *Journal of Behavioral Medicine*, 28, 231-237. PubMed PMID: 16015457.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

35. Dettenborn, L, James, GD, van Berge-Landry, H, Valdimarsdottir, HB, Montgomery, GH, Bovbjerg, DH (2005). Heightened cortisol responses to daily stress in working women at familial risk for breast cancer. *Biological Psychology*, 69, 167-179. PubMed PMID: 15804544.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

36. Green, JP, Barabasz, AF, Barrett, D, & Montgomery, GH (2005). Forging Ahead: The 2003 APA Division 30 Definition of Hypnosis. *International Journal of Clinical and Experimental Hypnosis*, 53, 259-264. PubMed PMID: 16076663.

37. David, D, Montgomery, GH, Macavei, B, Bovbjerg, DH (2005). An empirical investigation of Albert Ellis' Binary Model of Distress. *Journal of Clinical Psychology*, 61, 499-516. PubMed PMID: 15529301.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

38. Rowe, JL, Montgomery, GH, Duberstein, PR, & Bovbjerg, DH (2005). Health locus of control and perceived risk for breast cancer in healthy women. *Behavioral Medicine*, 31, 33-40. PubMed PMID: 16078524.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

39. David, D., Montgomery, G., & DiLorenzo, T (2006). Response expectancy versus response hope in predicting distress. A brief research Report. *Erdelyi Pszichologiai Szemle*, 7, 1-13.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

40. Green, JP, Lynn, SJ, & Montgomery, GH (2006). A Meta-Analysis of Gender, Smoking Cessation, and Hypnosis: A Brief Communication. *International Journal of Clinical and Experimental Hypnosis*, 54, 224-233. PubMed PMID: 16581692.

41. Tatrow, K & Montgomery, GH (2006). Cognitive Behavioral Therapy Techniques for Distress and Pain in Breast Cancer Patients: A Meta-Analysis. *Journal of Behavioral Medicine*, 29, 17-27. PubMed PMID: 16400532.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

42. David, D, Montgomery, GH, & Bovbjerg, DH (2006). Relations between coping mechanisms and optimism-pessimism in predicting anticipatory psychological distress in surgical breast cancer patients. *Personality and Individual Differences*, 40, 203-213. PubMed PMID: 19079761; PubMed Central PMCID: PMC2600560.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

43. DiLorenzo TA, Schnur JB, Montgomery GH, Erlich J, Winkel G, Bovbjerg DH (2006). A model of disease-specific worry in heritable disease: The influence of family history, perceived risk and worry about other illnesses. *Journal of Behavioral Medicine*, 29, 37-49. PubMed PMID: 16470344.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

44. Elkins, G, White, J, Patel, P, Marcus, J, Perfect, MM, & Montgomery, GH (2006). Hypnosis to manage anxiety and pain associated with colonoscopy for colorectal cancer screening: Case studies and possible benefits. *International Journal of Clinical and Experimental Hypnosis, 54*, 416-431. PubMed PMID: 16950684.
45. Dettenborn, L, James, GD, Valdimarsdottir, HB, Montgomery, GH, Bovbjerg, DH (2006). Breast cancer-specific intrusions are associated with increased cortisol responses to daily life stressors in healthy women without personal or family histories of breast cancer. *Journal of Behavioral Medicine, 29*, 477-485. PubMed PMID: 16944305.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
46. Schnur, JB, DiLorenzo, TA, Montgomery, GH, Erblich, J, Winkel, G, Hall, SJ, Bovbjerg, DH (2006). Perceived risk and worry about prostate cancer: A proposed conceptual model. *Behavioral Medicine, 32*, 89-96. PubMed PMID: 17120384; PubMed Central PMCID: PMC2258456.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
47. Montgomery GH, David D, DiLorenzo TA & Schnur JB (2007). Response Expectancies and Irrational Beliefs Predict Exam-Related Distress. *Journal of Rational-Emotive and Cognitive Behavior Therapy, 25*, 17-24. PubMed PMID: 20011227; PubMed Central PMCID: PMC2792758.
48. Montgomery, GH, Bovbjerg, DH, Schnur, JB, David, D, Goldfarb, A, Wetz, C, Schechter, C, Graff-Zivin, J, Tatrow, K, Price, DP, Silverstein, J (2007). A randomized clinical trial of a brief hypnosis intervention to control side effects in breast cancer surgery patients. *JNCI, 99*, 1304-1312. PubMed PMID: 17728216.
49. DiLorenzo, TA, David, D, Montgomery, GH (2007). The interrelations between irrational cognitive processes and distress in stressful academic settings. *Personality and Individual Differences, 42*, 765-776.
50. Higgins, SC, Montgomery, GH, Bovbjerg, DH (2007). Distress prior to chemotherapy predicts delayed but not acute nausea. *Supportive Care in Cancer, 15*, 171-177. PubMed PMID: 16896879.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
51. Schnur, JB, Hallquist, MN, Bovbjerg, DH, Silverstein, JH, Stojceska, A, Montgomery, GH (2007). Predictors of expectancies for post-surgical pain and fatigue in breast cancer surgical patients. *Personality and Individual Differences, 42*, 419-429. PubMed PMID: 19011695; PubMed Central PMCID: PMC2583097.
52. Kirsch, I, Mazzoni, G, Montgomery, GH (2007). Remembrance of Hypnosis Past. *American Journal of Clinical Hypnosis, 49*, 171-178. PubMed PMID: 17265971.
53. Schnur, JB, Bovbjerg, DH, David, D, Tatrow, T, Goldfarb, AB, Silverstein, JH, Wetz, CR, Montgomery, GH (2008). Hypnosis decreases presurgical distress in excisional breast biopsy patients. *Anesthesia & Analgesia, 106*, 440-444. PubMed PMID: 18227298.
54. Schnur, J.B. & Montgomery, G.H. (2008). Hypnosis and cognitive-behavioral therapy during breast cancer radiotherapy: A case report. *American Journal of Clinical Hypnosis, 50*, 209-215. PubMed: 18246853.
55. Schnur, JB, Montgomery, GH, Hallquist, MN, Goldfarb, AB, Silverstein, JH, Wetz, CR, Kowalski, AV,

Bovbjerg, DH (2008). Anticipatory psychological distress in women scheduled for diagnostic and curative breast cancer surgery. *International Journal of Behavioral Medicine*, 15, 21-28. PubMed PMID: 18444017.

**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.

56. Kangas, M, Bovbjerg, DH, Montgomery, GH (2008). Cancer-related fatigue: A systematic and meta-analytic review of non-pharmacological therapies for cancer patients. *Psychological Bulletin*, 134, (5), 700-741. PubMed PMID: 18729569.
57. Schnur, JB, Kafer, I, Marcus, C, Montgomery, GH (2008). Hypnosis to manage distress related to medical procedures: A meta-analysis. *Contemporary Hypnosis*, 25, (3-4), 114-128. PubMed PMID: 19746190; PubMed Central PMCID: PMC2739386.
58. Higgins, SC, Montgomery, GH, Raptis, G, & Bovbjerg, DH (2008). Effect of pretreatment distress on daily fatigue after chemotherapy for breast cancer. *Journal of Oncology Practice*, 4(2), 59-63. PubMed Central PMCID: PMC2793980.
59. Green, JP, Lynn, SJ, & Montgomery, GH (2008). Gender-related differences in hypnosis-based treatments for smoking: a follow-up meta-analysis. *American Journal of Clinical Hypnosis*, 50(3), 259-271. PubMed PMID: 18246857.
60. Wright, CE, Bovbjerg, DH, Montgomery, GH, Wertz, CR, Goldfarb, AB, Pace, B, Silverstein, JH (2009). Disrupted sleep the night before breast surgery is associated with increased postoperative pain. *Journal of Pain and Symptom Management*, 37, 352-362. PubMed PMID: 18723313.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
61. Schnur, JB, David, D, Kangas, M, Green, S, Bovbjerg, DH, Montgomery, GH (2009). A randomized trial of a cognitive-behavioral therapy and hypnosis intervention on positive and negative affect during breast cancer radiotherapy. *Journal of Clinical Psychology*, 65, 443-455. PubMed PMID: 19226611; PubMed Central PMCID: PMC2756503.
62. Montgomery, GH, Kangas, M, David, D, Hallquist, MN, Green, S, Bovbjerg, DH, & Schnur, JB (2009). Fatigue during breast cancer radiotherapy: An initial randomized study of CBT plus hypnosis. *Health Psychology*, 28, 317-322. PubMed PMID: 19450037.
63. Erlich, J, Montgomery, GH, & Bovbjerg, DH (2009). Script-guided imagery of social drinking induces both alcohol and cigarette craving in a sample of nicotine-dependent smokers. *Addictive Behaviors*, 34, (2), 164-170. PubMed PMID: 18977604; PubMed Central PMCID: PMC2615382.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
64. Schnur, JB, Ouellette, SC, Bovbjerg, DH, Montgomery, GH (2009). Breast cancer patients' experience of external-beam radiotherapy. *Qualitative Health Research*, 19, 668-676. PubMed PMID: 19380502.
65. Sohl, S, Schnur, JB, Montgomery, GH (2009). A meta-analysis of the relationship between response expectancies and cancer-treatment-related side effects. *Journal of Pain and Symptom Management*, 38, 775-784. PubMed PMID: 19775863; PubMed Central PMCID: PMC2783563.
66. Montgomery, GH, Hallquist, MN, Schnur, JB, David, D, Silverstein, JH, & Bovbjerg, DH (2010). Mediators of a brief hypnosis intervention to control side effects in breast surgery patients: Response expectancies and emotional distress. *Journal of Consulting and Clinical Psychology*, 78, 80-88. PubMed PMID: 20099953; PubMed Central PMCID: PMC2819459.

67. Montgomery, GH, Schnur, JB, Erblich, J, Diefenbach, MA, & Bovbjerg, DH (2010). Presurgery psychological factors predict pain, nausea and fatigue one week following breast cancer surgery. *Journal of Pain and Symptom Management, 39*, 1043-1052. PubMed PMID: 20538186; PubMed Central PMCID: PMC2918882.
68. Schnur, JB & Montgomery, GH (2010). A systematic review of therapeutic alliance, group cohesion, empathy, and goal consensus/collaboration in psychotherapeutic interventions in cancer: Uncommon factors? *Clinical Psychology Review, 30*, 238-247. PubMed PMID: 20006414; PubMed Central PMCID: PMC2830397.
69. Kangas, M & Montgomery, GH (2010). The role of cognitive, emotional, and personality factors in the experience of fatigue in a university and community sample. *Psychology and Health, 26*, 1-19. PubMed PMID: 20945255.
70. Wright, CE, Schnur, JB, Montgomery, GH, Bovbjerg, DH (2010). Psychological factors associated with poor sleep prior to breast surgery: an exploratory study. *Behavioral Medicine, 36*, 85-91. PubMed PMID: 20801756.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
71. Sohl, SJ, Stossel, L, Schnur, JB, Tatrow, K, Gherman, A, & Montgomery, GH (2010). Intentions to use hypnosis to control the side effects of cancer and its treatment. *American Journal of Clinical Hypnosis, 53*, 93-100. PubMed PMID: 21049742.
72. Snell, L, McCarthy, C, Klassen, A, Cano, S, Rubin, L, Hurley, K, Montgomery, GH, Cordeiro, PG, Pusic, A (2010). Clarifying the expectations of patients undergoing implant breast reconstruction: A qualitative study. *Plastic and Reconstructive Surgery, 126*, 1825-1830. PubMed PMID: 21124122.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
73. Schnur, JB, Love, B, Scheckner, BL, Green, S, Wernicke, AG, & Montgomery, GH. (2010). A systematic review of patient-rated measures of radiodermatitis in breast cancer radiotherapy. *American Journal of Clinical Oncology, 34*, 529-536. PubMed PMID: 20838323; PubMed Central PMCID: PMC3727239.
74. David, D & Montgomery, GH (2011). The scientific status of psychotherapies: A new evaluative framework for evidence-based psychosocial interventions. *Clinical Psychology: Science and Practice, 18*, 89-99.
75. DiLorenzo, TA, David, D, & Montgomery, GH (2011). The impact of general and specific rational and irrational beliefs on exam distress; a further investigation of the binary model of distress as an emotional regulation model. *Journal of Cognitive and Behavioral Psychotherapies, September*.
76. Montgomery, GH, Schnur, JB David, D (2011). The impact of hypnotic suggestibility in health care settings. *International Journal of Clinical and Experimental Hypnosis, 59*, 294-309. PubMed PMID: 21644122.
77. Schnur, JB, Ouellette, SC, DiLorenzo, TA, Green, SA, & Montgomery, GH (2011). A qualitative analysis of acute skin toxicity among breast cancer radiotherapy patients. *Psychooncology, 20*, 260-268. PubMed PMID: 20238306.
78. Sohl, SJ, Schnur, JB, Daly, L, Suslov, K, & Montgomery, GH (2011). Development of the Beliefs about Yoga Scale. *International Journal of Yoga Therapy, 21*, 67-73. PubMed PMID: 22398348.

79. Miller, SJ, Schnur, JB, Montgomery, GH, & Jandorf, L (2011) African-Americans' and Latinos' perceptions of using hypnosis to alleviate distress before a colonoscopy. *Contemporary Hypnosis & Integrative Therapy*, 28(3), 196-203. PubMed Central PMCID: PMC4640674
80. Erbllich J & Montgomery GH (2012). Cue-induced cigarette cravings and smoking cessation: The role of expectancies. *Nicotine & Tobacco Research*, 14, 809-815. PubMed PMID: 22218404.
81. Mohamed, NE, Bovbjerg, DH, Montgomery, GH, Hall, SJ, Diefenbach, MA. (2012). Pretreatment depressive symptoms and treatment modality predict post-treatment disease-specific quality of life among patients with localized prostate cancer. *Urologic Oncology*, 30, 804-812. PubMed PMID: 21795078.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
82. Gherman, A, Veresiu, I, Sassu, R, Schnur, JB, Scheckner, B, Montgomery, GH (2011). Psychological Insulin Resistance - A Critical Review of the Literature. *Practical Diabetes International*, 28, 125-128.
83. Gherman, A, Schnur, JB, Montgomery, GH, Sassu, R, Veresiu, I, David, D (2011). How are adherent people more likely to think? A meta-analysis of health beliefs and diabetes self-care. *The Diabetes Educator*, 37, 392-408. PubMed PMID: 21478378.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.
84. Sohl, SJ, Schnur, JB, Sucala, M, David, D, Winkel, G & Montgomery, GH (2012). Distress and emotional well-being in breast cancer patients prior to radiotherapy: An expectancy-based model. *Psychology and Health*, 27, 347-361. PubMed Central PMCID: PMC3299868.
85. Schnur, JB, Montgomery, GH (2012). E-Counseling in psychosocial cancer care: A survey of practice, attitudes and training among providers. *Telemedicine and e-Health*, 18, 305-308. PubMed PMID: 22424079.
86. Sohl, SJ, Danhauer, SC, Schnur, JB, Daly, L, Suslov, K & Montgomery, GH (2012). Feasibility of a brief yoga intervention during chemotherapy for persistent or recurrent ovarian cancer. *Explore: The Journal of Science & Healing*, 8, 197-198. PubMed PMID: 22560758.
87. Schnur, JB, Graff Zivin, J, Mattson Jr, DMK, Green, S, Jandorf, LH, Wernicke, AG, Montgomery, GH (2012). Acute skin toxicity-related, out-of pocket expenses in patients with breast cancer treated with external beam radiotherapy: A descriptive, exploratory study. *Supportive Care in Cancer*, 20(12), 3105-3113. PubMed PMID: 22426538.
88. Sucala M, Schnur JB, Constantino M, Miller SJ, Brackman E, Montgomery GH (2012). The therapeutic relationship in e-therapy for mental health: a systematic review. *Journal of Medical Internet Research*, 14(4): e110. PubMed PMID: 22858538; PubMed Central PMCID: PMC3411180.
89. Montgomery GH, Schnur JB, & Kravits K (2013). Hypnosis for cancer care: 200 years young. *CA: A Cancer Journal for Clinicians*, 63, 31-44. PubMed PMID: 23168491; PubMed Central PMCID: PMC3755455.
90. Cristea IA, Montgomery GH, Szamoskozi S, & David D (2013). Key constructs in "Classical" and "New Wave" cognitive behavioral psychotherapies: Relationships among each other and with emotional distress. *Journal of Clinical Psychology*, 69, 584-599. PubMed PMID: 23504665.  
**Contribution:** conception and design of study; data acquisition; data analysis and interpretation; drafting or revising critically important intellectual content.



91. Sucala M, Schnur JB, Glazier K, Miller SJ, Green JP, & Montgomery GH (2013). Hypnosis: There's an App for that. A systematic review of hypnosis apps. *International Journal of Clinical and Experimental Hypnosis*, *61*, 463-474. PubMed PMID: 23957263; PubMed Central PMCID: PMC3804912.
92. Dorfman D, George M, Schnur J, Simpson D, Davidson G, Montgomery G (2013). Hypnosis for Treatment of HIV Neuropathic Pain: A Preliminary Report. *Pain Medicine*, *14*, 1048-1056. PubMed PMID: 23566167.
93. Sucala M, Schnur JB, Brackman EH, Constantino JM, & Montgomery GH (2013). Clinicians' attitudes towards therapeutic alliance in E-therapy. *Journal of General Psychology*, *140*, 282-293. PubMed PMID: 24837821; PubMed Central PMCID: PMC4048868.
94. Miller SJ, Sohl S, Schnur JB, Margolies L, Bolno J, Szabo J, Hermann G, & Montgomery GH (2014). Pre-biopsy psychological factors predict patient biopsy experience. *International Journal of Behavioral Medicine*, *21*, 144-148. PubMed PMID: 23065421; PubMed Central PMCID: PMC3859517.
95. Miller SJ, Schnur JB, Weinberger-Litman SL, & Montgomery GH (2014). The relationship between body image, age, and distress in women facing breast cancer surgery. *Palliative and Supportive Care*, *12*, 363-367. PubMed PMID: 23942229; PubMed Central PMCID: PMC3925195.
96. Montgomery GH, David D, Kangas M, Green S, Sucala M, Bovbjerg DH, Hallquist MN, & Schnur JB (2014). A randomized clinical trial of a cognitive-behavioral therapy plus hypnosis intervention to control fatigue in patients undergoing radiotherapy for breast cancer. *Journal of Clinical Oncology*, *32*, 557-563. PubMed PMID: 24419112; PubMed Central PMCID: PMC3918539.
97. Yeh, VM, Schnur, JB & Montgomery, GH (2014). Disseminating hypnosis to health care settings: Applying the RE-AIM framework. *Psychology of Consciousness: Theory, Research, and Practice*, *1*, 213-228. PubMed PMID: 25267941; PubMed Central PMCID: PMC4175906.
98. Braschia C, Pelto DJ, Hennelly MO, Lee KK, Shah B, Montgomery GH, Itzkowitz SH, & Jandorf L (2014). Patient, provider, and system level factors in low adherence to surveillance colonoscopy guidelines: Implications for future interventions. *Journal of Gastrointestinal Cancer*, *45*, 500-503. PubMed PMID: 25319370.
99. Lynn SJ, Green JP, Kirsch I, Capafons A, Lilienfeld SO, Laurence JR, Montgomery GH (2015). Grounding hypnosis in science: The "new" APA Division 30 definition of hypnosis as a step backward. *American Journal of Clinical Hypnosis*, *57*, 390-401.
100. Yeh, VM, Schnur, JB, Margolies, L, & Montgomery, GH (2015). Dense breast tissue notification: Impact on women's perceived risk, anxiety, and intentions for future breast cancer screening. *Journal of the American College of Radiology*, *12*, 261-266. PubMed PMID: 25556313.
101. Montgomery GH, Sucala M, Baum T, & Schnur, JB (2017). Hypnosis for Symptom Control in Cancer Patients at the End-of-Life: A Systematic Review. *International Journal of Clinical and Experimental Hypnosis*. *65*(3), 296-307. PubMed PMID: 28506144.
102. Montgomery GH, Sucala M, Dillon MJ, & Schnur JB (2017). Cognitive-behavioral therapy plus hypnosis to reduce emotional distress associated with radiotherapy for breast cancer: A randomized trial. *American Journal of Clinical Hypnosis*. *60*(2), 109-122.
103. McDonnell, G. A., Sucala, M., Goldsmith, R. E., Montgomery, G., & Schnur, J. B. (2017). Cancer victim identity for individuals with histories of cancer and childhood sexual abuse. *Journal of Rational-Emotive & Cognitive-Behavior Therapy*, *35*(4), 402-412. doi: 10.1007/s10942-017-0268-0

104. Schnur JB, Chaplin WF, Khurshid K, Mogavero JN, Goldsmith RE, Lee Y-S, Litman L, & Montgomery GH (2017). Development of the Healthcare Triggering Questionnaire in Adult Sexual Abuse Survivors. *Psychological Trauma: Theory, Research, Practice, and Policy*. 9(6), 714-722. PubMed PMID: 28447815.
105. Schnur JB, Dillon MJ, Goldsmith Turow RE, Green S, Montgomery GH (2017- epub ahead of print). Cancer treatment experiences among survivors of childhood sexual abuse: A qualitative investigation of triggers and reactions to cumulative trauma. *Palliative and Supportive Care*. 1-10. PubMed PMID: 28809134.
106. Montgomery GH, Sucala M, Dillon MJ, & Schnur JB (in press). Interest in hypnosis: A community based survey. *Psychology of Consciousness: Theory, Research, and Practice*.

### **Other Peer Reviewed Publications**

1. Montgomery, GH, McClary, KA & Bovbjerg, DH (1996). Adjuvant therapy for breast cancer and psychological distress. *Annals of Oncology*, 7, pp. 977-978.
2. Kirsch, I, & Montgomery, GH (1998). Conditioned enhancement of the placebo response: Expectancy or verbal stimulus substitution? *Pain*, 76, pp. 269-270.
3. DuHamel, KN & Montgomery, GH (2001). Hypnosis articles of interest to health psychologists. *The Health Psychologist*, 23 (2), pp. 4-5.
4. Patterson, DR, Jensen, MP & Montgomery, GH (2010). Hypnosis for pain control. In Handbook of Clinical Hypnosis, 2<sup>nd</sup> Edition. Eds. SJ Lynn, JW Rhue, & I. Kirsch. APA: Washington, DC.

### **Invited Contributions**

None

### **Books, Book Chapters and Editorials**

1. Patterson, DR, Jensen, MP, & Montgomery, GH (2010). Hypnosis for pain control. In S. J. Lynn, J. W. Rhue, & I. Kirsch (Eds.), *Handbook of clinical hypnosis* (2nd ed., pp. 521-550). Washington, DC: American Psychological Association.
2. Schnur, JB, Montgomery, GH, & David, D (2010). Irrational and rational beliefs and physical health. In D. David, S. J. Lynn, & A. Ellis (Eds.), *Rational and Irrational Beliefs: Research, Theory, and Clinical Practice* (pp. 253-264). New York, NY: Oxford University Press.
3. Miller, SJ, Schnur, JB, & Montgomery, & GH (2012). Pre-surgical psychological assessment: Breast cancer surgery. In A. R. Block & D.B. Sarwer (Eds.), *Presurgical psychological screening: Understanding patients, improving outcomes* (pp. 195-214). Washington, DC: American Psychological Association.
4. Lynn, SJ, Woody, EZ, Montgomery, GH, & Gaudiano, B. (2014). Hypnosis: Contributions to psychological science and clinical practice. *Psychology of Consciousness: Theory, Research, and Practice*, 1, 103-104.
5. Madalina Sucala, Julie Schnur, Guy H. Montgomery (2015). Response expectancy and cancer care. In *Interpersonal and Intrapersonal Expectancies* (eds. Slawomir Trusz, Przemyslaw Babel). Taylor and Francis Psychology Press.

6. David, D, Lynn, SJ, & Montgomery, GH (Eds.) (In press). *Evidence-Based Psychotherapy: The state of the science and practice*. Hoboken, NJ: Wiley Blackwell.

### **Non-Peer Reviewed Publications**

None

### **INVITED LECTURES/PRESENTATIONS**

- 2017:** a) Hypnosis and CBT: Evidence-based, mind-body approaches to cancer care. St. John's University  
b) Training providers in CBT plus Hypnosis – An Evidence-Based Fatigue Intervention. American Psychosocial Oncology Society (APOS).  
c) Hypnosis for Beginners. American Psychological Association.
- 2016:** a) Cancer prevention and control: The case for the use of hypnosis. University of Virginia Health System.  
b) Hypnosis in cancer prevention and control. Northwell Health.  
c) Clinical application of hypnosis with cancer patients: Maximizing patient benefit. Association for the Advancement of Experimental and Applied Hypnosis (AAHEA)  
d) Hypnosis to control the side effects of cancer and its treatment: Empirical evidence. Association for the Advancement of Experimental and Applied Hypnosis (AAHEA)  
e) Hypnosis in cancer care: Past, present and future. Society for Clinical and Experimental Hypnosis.
- 2015:** a) Hypnosis in cancer care: Research and clinical applications. Elmhurst Hospital Center.  
b) Hypnosis for Beginners: American Psychological Association.  
c) Hypnosis in the radiation oncology setting: MD Anderson Cancer Center at Cooper University.
- 2014:** a) Hypnosis in health care: The good kid with the bad reputation. Stamford Hospital.  
b) Hypnosis for Beginners: American Psychological Association.  
c) Hypnosis in the radiation oncology setting: MD Anderson Cancer Center at Cooper University.
- 2013:** a) Hypnosis for Beginners. Department of Psychiatry Residency Program. Mount Sinai Hospital.  
b) Hypnosis for Cancer Care: Past, Present and Future. American Psychological Association.  
c) Early Career Awards. Society of Behavioral Medicine Expert Panel.
- 2012:** a) Hypnosis to improve quality of life in cancer patients. Martha Stewart Center for Living Rounds, Mount Sinai Hospital.  
b) How I Learned To Love The Internet As A Cancer Prevention And Control Tool. University of Connecticut.  
c) Hypnosis Dissemination. American Psychological Association.  
d) Early Career Awards. Society of Behavioral Medicine Expert Panel.
- 2011:** a) Early Career Awards. Society of Behavioral Medicine Expert Panel.  
b) Hypnosis: Hopes and Expectations. American Psychological Association.  
c) Hypnosis in the management of breast cancer treatment-related symptoms. Dubin Center Rounds.
- 2010:** a) Hypnosis in Supportive Care. North Shore University Hospital / Long Island Jewish Medical Center.
- 2009:** a) Fatigue during breast cancer radiotherapy: An initial randomized study of CBT plus hypnosis.  
b) Binghamton University, Department of Psychology.  
c) Hypnosis for Beginners. American Psychological Association.

- 2008:** a) Hypnosis. Nova Southeastern University, Department of Psychology.  
b) Hypnosis for Breast Cancer Surgical Patients. City of Hope.
- 2007:** a) The Definition of Hypnosis. Society for Clinical and Experimental Hypnosis, Distinguished Panel Discussion.
- 2006:** a) Great expectations. American Psychological Association.
- 2005:** a) The role of hypnosis in 21<sup>st</sup> Century Medicine. American Psychological Association.  
b) Hypnosis. Howard University, Department of Psychology.
- 2004:** a) Hypnosis: A cost-effective presurgical intervention for breast cancer patients. American Psychological Association.  
b) The application and efficacy of hypnosis in medical settings. Nassau University Medical Center, Psychiatry Grand Rounds.  
c) Cost-effective hypnosis. University of Connecticut Department of Psychology.
- 2003:** a) An integrative approach to behavioral medicine: The case of applied hypnosis. Fox Chase Cancer Center, Grand Rounds.  
b) Controlling pain with behavioral interventions. Department of Neurology Grand Rounds, Memorial Sloan Kettering Cancer Center.
- 2002:** a) Non-Pharmacologic Mechanisms of the Placebo Effect. Glaxo Smith-Kline Placebo Conference.  
b) The application and efficacy of hypnosis in medical settings. American Psychological Association, Society for Psychological Hypnosis (Division 30) Early Career Award.
- 2001:** a) Response expectancy effects, or how I got from rural New England to the big city. University of Connecticut Department of Psychology 50<sup>th</sup> Anniversary Lecture Series.  
b) The effect of patient expectations on experiences of symptoms: Mechanisms and interventions. Harvard Medical School, Beth Israel-Deaconess Hospital, Radiology/Psychiatry Grand Rounds.

### **VOLUNTARY PRESENTATIONS**

**2010:** Radiation Therapy Oncology Group

**2007:** American Pain Society

**1997-present:** Society of Behavioral Medicine (work presented annually)

**1995-present:** Society for Clinical and Experimental Hypnosis (work presented annually)

**1994-present:** American Psychological Association (work presented annually)

### **MEDIA RESOURCE EDUCATIONAL MATERIALS**

**2017:** Cure Magazine

**2016:** HealthDay, CBS News

**2015:** Sonima.com, DailyDot.com

**2014:** Prevention.com, CBS News, Examiner.com, Sciencedaily.com

**2013:** The Dr. Oz Show, New York Times

**2012:** Wall Street Journal, New York Times, CBS News

**2011:** National Public Radio (NPR), RA Today, Medscape, Associated Press, ABCNews.com, Living with Cancer, New York Post, Newsday

**2010:** MSN, Prevention Magazine, Fitness Magazine

**2009:** Elle, Women's Health, Pain Medicine News, New Scientist

**2008:** New York Times, New York Post, Women's Day, The Independent (UK), Daily Health News

**2007:** New York Times, Good Morning America, Forbes, Scientific American, Reuters, WABC TV/7 News New York City, Washington Post, Telegraph (London), Science Daily, WebMD, Toronto Star, FoxNews.com, Consumer Reports

**2006:** NBC News, CNN.Com

**2005:** Associated Press, Miami Herald, BBC

**2003:** Consumer Reports, Good Housekeeping, L.A. Times

**2002:** Good Morning America, Court TV

**2001:** Discovery Health (TV), BBC