Pfizer Independent Grants for Learning & Change
Request for Proposals: Improving Chronic Pain Outcomes
Letter of Intent (LOI) Review Meeting

Objective: The Expert Review Panel (ERP) convened to discuss and determine which LOI’s would be invited to submit full proposals.
Meeting Date: Monday, September 8, 2014
Meeting Time: 9:00am-1:00pm Eastern Time

Number of LOIs submitted for review: 78
Number of LOIs invited to submit full proposals: 16

List of Letters of Intent invited to submit full proposals:

Duke School of Nursing: Pillars4Life: An Online Self-Management Curriculum for Cancer Survivors

George Washington University School of Medicine and Health Sciences: The Prevention of Chronicity and Disability in Low Back Pain Patients: Pain Coping Skills Training (PCST) Intervention in the Emergency Room Setting

Interstate Postgraduate Medical Association of North America: Addressing Pain, Reducing Risk

Massachusetts General Hospital: A Randomized Controlled Trial of Targeted Pain Care to Improve Outcomes of Opioid Tolerant Patients at a Large Academic Medical Center

Medical University of South Carolina: Comprehensive Pain Assessment and Virtual Behavioral Health Consultation for Improving Pain Management in Primary Care

New York University: The Optimal Lymph-Flow™

New York University: Improving Chronic Pain Management at Federally Qualified Health Centers

North Florida Foundation for Research and Education: The Role of Motivational Interviewing in Increasing Compliance of Chronic Pain Patients with Non-Pharmacological Modalities of Pain Therapy

Ocean State Long Term Care and Rehabilitation Collaborative: Training Primary Care Providers to use Motivational Interviewing to Improve Outcomes for Patients with Chronic Pain

Rush University Medical Center: Improving Functional Outcomes and Lowering Health Care Costs by Enhanced Integration of Primary Care Providers and Pain Medicine Physicians for the Management of Chronic Non-Cancer Pain Patients

The Children’s Hospital of Philadelphia: Long Term Evaluation of Outcomes in Amplified Musculoskeletal Pain
University of California San Diego Center for Brain and Cognition: The Use of Visual Feedback to Decrease Chronic Phantom Limb Pain, Complex Regional Pain Syndrome (Type II) and Osteoarthritis

University of Massachusetts Medical School: Improving Chronic Pain Management through Simulation-based Motivational Interviewing and Self-management care Training (Sim-MIST): An integrated Interprofessional Education Program for Primary Care Providers

University of Rochester School of Medicine: Simplified Pain Evaluation and Communication Tool Utilizing the Electronic Record (SPECTER)

University of Southern California: Expanding Access to Pain Coping Skills Training: A Professional Certificate Program to Enable Advanced Practice Registered Nurses to Fill the Gap

Wright State University, Boonshoft School of Medicine: A Novel Scope-of-Care-Based Paradigm for Empowering Family Physicians to Manage Chronic Nonmalignant Pain