Consent for Purposes of Treatment, Payment & Healthcare Operations

Boulder Pain Institute, P.C.

In this document "I" and "my" refer to the patient and "physician" refers to Melody Denham, M.D.

I consent to the use or disclosure of my protected health information by physician for the purpose of analyzing, diagnosing or providing treatment to me, obtaining payment for my health care bills or to conduct health care operations of physician. I understand that analysis, diagnosis or treatment of me by physician may be conditioned upon my consent as evidenced by my signature below.

I understand I have the right to request a restriction as to how my protected health information is used or disclosed to carry out treatment, payment or healthcare operations of the practice. Physician is not required to agree to the restrictions that I may request. However, the right to revoke this consent, in writing, at any time, except to the extent that physician has taken action in reliance on this consent.

My "protected health information" means health information, including my demographic information collected from me and created or received by my physician, another health care provider, a health plan, my employer or a health care clearinghouse. This protected health information relates to my past, present or future physical or mental health or condition and identifies me, or there is a reasonable basis to believe the information may identify me.

I have been provided with a copy of the Notice of Privacy Practices of Physician. The Notice of Privacy Practices describes the types of uses and disclosures of my protected health information that will occur in my treatment, payment of my bills or in the performance of health care operations of physician. The Notice of Privacy Practices for physician is also posted in the waiting room at 3445 Penrose Place, Suite 140, Boulder, CO 80301. This Notice of Privacy practices also describes my rights and the duties of the physician with respect to my protected health information.

Signature	date	