Health plan name: Health plan contact name: Health plan mailing address:	
Patient Name: Subscriber ID: Patient DOB: Subscriber Group #:	
RE: Authorization for RelieVRx°	
This letter provides information regarding the patie to support the medical necessity for in-home use for the reduction of pain and pain interference asso	nt's medical history, current condition, diagnosis, and treatment rationale of the RelieVRx virtual reality system to provide adjunctive treatment ociated with  cords and clinical notes, as well as the supporting medical literature.
The natient is a	, who was first presented to my care in
	in their
These treatments include:	
	uation of the patient's pain, which has been included with this prior
	th and well-being such as
the FDA-authorized RelieVRx immersive virtual revirtual reality system intended to provide adjunctive evidence-based behavioral methods for patients (a	ia and has not adequately responded to other measures, I recommend eality system. RelieVRx is indicated as a prescription-use immersive ctive treatment based on cognitive behavioral therapy skills and other age 18 and older) with a diagnosis of chronic lower back-pain (defined aree months). The device is intended for in-home use for the reduction bronic lower back pain.
The patient is an ideal candidate for (HCPCS E1	.905) RelieVRx therapy given:
M54.50 M54.51 M54.5 (Low back pain, (Vertebrogenic (Other unspecified) Low back pain) back p	low
and multiple double-blinded, sham-controlled cli (2-2.2 point mean reduction in pain intensity and this letter are peer-reviewed clinical publication Also attached are my clinical notes, dictations, r	studies support the efficacy of virtual reality in pain management <sup>1</sup> inical trials with over 1,200 patients support the efficacy of RelieVRx d 2.3-2.6 point mean reduction in pain interference) <sup>2,3</sup> . Attached with s that demonstrate the excellent clinical outcomes of this therapy. results of diagnostic assessments, and patient history.
Sincerely,	

1. Brea-Gómez, Torres-Sánchez, Araceli Ortiz-Rubio, et al. Virtual Reality in the Treatment of Adults with Chronic Low Back Pain: A Systematic Review and Meta-Analysis of Randomized Clinical Trials J Environ Res Public Health. 2021 Nov 11;18(22):11806. doi: 10.3390/ijerph182211806. 2. Garcia LM, Birckhead BJ, Krishnamurthy P, et al. An 8-week self-administered at-home behavioral skills-based virtual reality program for chronic low back pain: double-blind, randomized, placebo-controlled trial conducted during COVID-19. J Med Internet Res. 2021;23(2):e26292. doi:10.2196/26292 3. Maddox, T, Oldstone L, Sparks C, Sackman J, et al. In-Home Virtual Reality Program for Chronic Lower Back Pain: A Randomized Sham-Controlled Effectiveness Trial in a Clinical Severe and Diverse Sample. Mayo Clin Proc Digital Health 2023;1(4):563-573

Date: