

Given the lack of established first-line therapy for chronic post-traumatic headache (CPHA) and its prevalence as a significant pain source after traumatic brain injury (TBI)—often resulting in high disability rates among veterans—the Gammacore device presents a promising intervention in VA Medical Centers. This is especially relevant for veterans with mood disorders like PTSD and generalized anxiety disorder. Further prospective studies, including case series and randomized controlled trials, are needed to assess the efficacy of the Gammacore device for CPHA.