Abstract: This article presents findings from a project aimed at assessing and mitigating burnout amongst federally qualified healthcare providers. Understanding burnout and developing evidenced-based interventions to mitigate burnout amongst healthcare providers employed at federally qualified healthcare centers (FQHCs) is imperative. FQHCs are a major provider of comprehensive primary healthcare services. Services provided despite limited resources, training, and increased social and emotional demands of the population. Factors therefore, associated with provider burnout include: poor patient outcomes, increased healthcare cost, and reduced psychological and physical well-being of healthcare providers. The aims of this project were (1) Administer the Maslach Burnout Inventory Survey (MBI-HSS) to all healthcare providers at a multisite FHQC, to assess all aspects of work related burnout: emotional exhaustion, depersonalization and reduced personal accomplishment. (2) Utilize results of the MBI-HSS Inventory survey to inform the development of an evidenced-based wellness program to mitigate work-related burnout for providers employed at the multisite federally qualified healthcare center.