* Planter fasciitis is a common musculoskeletal problem affecting a large number of professionals and the middle-aged general population (Buchbinder 2004; Pohl et al. 2009; Rabadi et al. 2022).
* There is a need for the development of the most effective interventions that can help rehabilitation outcomes.
* Ultrasound therapy has the potential for effective management of musculoskeletal problems including planter fasciitis (Baker et al. 2001; Papadopoulos & Mani 2020).
* Previous studies have evaluated the effectiveness of ultrasound therapy for the treatment of various musculoskeletal disorders using different intensities/duration of therapy, outcome measures, and participants' characteristics
* However, the evidence around its effectiveness for the management of plantar fasciitis is still unclear and needs a further review of the current literature.
* This study aims to discuss the effectiveness of therapeutic ultrasound in decreasing pain intensity and improving functional disability in patients with plantar fasciitis.
* Synthesis of evidence around ultrasound therapy for plantar fasciitis can help inform clinicians’ decisions on its use in the treatment of plantar fasciitis and understand contextual factors/intervention protocols that can be used in practice.