



Catastrophizing, pain self-efficacy and acceptance in patients with
Burning Mouth Syndrome
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ABSTRACT: Burning mouth syndrome (BMS) can negatively impact health-related quality of life (HRQoL) and is linked to anxiety and depressive disorders. Less is known about pain-related cognitions in BMS and how they affect mood and health. To describe pain catastrophising, pain self-efficacy and chronic pain acceptance in BMS patients and explore associations with affective function and HRQoL. A cross-sectional study of 36 BMS patients (31 female) referred to an Orofacial Pain Clinic completed the Pain Catastrophizing Scale, the Pain Self-Efficacy Questionnaire and the Chronic Pain Acceptance Questionnaire-8 in addition to standardised self-reported questionnaires measuring mood and oral and generic HRQoL.



Biography : Pavneet is currently completing her dental core training at King's College Hospital in Oral Surgery. She has a keen interest in facial pain and has published multiple times in peer reviewed journals on the topic.

Publication: 1.Complex Dentistry in General Practice
2.Interactive Treatment Planning in Toothwear
3.Prostodontics Debate on the Implications of the Minamata Convention on Mercury to Dental Amalgam
4.Audience response systems in higher education: applications and cases
5.Review of Poll Everywhere Audience Response System.

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