Our understanding and interest in the diagnosis and management of patients with various types of temporomandibular disorders had increased as research has identified structural abnormalities and disease mechanisms associated with some of these disorders there has also been remarkable progress in the imaging of the TMJ. However, with this increasing sophistication there seems to be growing confusion among specialists and general dental practitioners, as to when imaging should be used, if at all, and when each modality can be expected to be most useful. This paper gives an overview to one such imaging modality, arthrography; and its implications in TMJ imaging.

Keywords

Temporomandibular Disorders.
Temporomandibular Joint.
Diagnostic Imaging.
Temporomandibular Joint Disk.
Temporomandibular Joint Dysfunction Syndrome.
Arthrography.