

Management of dental fear and anxiety in pediatric patients

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Abstract

Dental anxiety is a broad term which includes all different types of dental fears and phobias (Porritt et al., 2013). It is extremely common affecting both adults and children. It is known that dental anxiety majorly contributes to dental avoidance, which will negatively affect the individual's oral health and quality of life (McGrath and Bedi, 2004). Therefore, it is necessary to assess the patient's anxiety, as it will help in directing the most appropriate means for their management.

Key words: dental anxiety, dental fear, dental phobia, management of dental anxiety.



Biography:

Alrouh Mosab Al Saadoon is a postgraduate student at King Saud University, he is constantly engaged in variable outstanding health promotion activities with a strong emphasis on patient's care. His thesis and education focusing on anxiety management expanded my knowledge and have gained me a vast amount of insight regarding this aspect..



Speaker Publications:

1. Alrouh Mosab Al Saadoon (2018) Report of a case of platelet-rich fibrin-mediated revascularization of immature 12 with histopathological evaluation. Journal of conservative dentistry Journal of Conservative Dentistry 21(6):691-695.
2. Alrouh Mosab Al Saadoon (2017) Second-generation platelet concentrate (platelet-rich fibrin) as a scaffold in regenerative endodontics: a case series. Journal of endodontics 43(3):401-408.
3. Alrouh Mosab Al Saadoon (2016) Revascularization induced maturogenesis of non-vital immature permanent tooth using platelet-rich-fibrin: a case report. Journal of Clinical Pediatric Dentistry 40(1): 26-30.
4. Alrouh Mosab Al Saadoon Long-term follow up of revascularization using platelet-rich fibrin. Dental Traumatology 32(1): 80-84.

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