

Ausgabe: ZWP Spezial 3/2020

Thema: Die Architektur des Lächelns – Vision, Planung und Umsetzung

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Literatur

1. Frush JP, Fisher RD. How dentogenic restorations interpret the sex factor. Journal of prosthetic dentistry. 1956;6:160-172.
2. Frush JP, Fisher RD. Introduction to dentogenic restorations. Journal of Prosthetic Dentistry. 1955;5:IN1-IN2.
3. Frush JP, Fisher RD. How dentogenics interprets the personality factor. Journal of Prosthetic Dentistry. 1956;6:IN1-IN2.
4. Frush JP, Fisher RD. The age factor in dentogenics. Journal of Prosthetic Dentistry. 1957;7:IN1-IN2.
5. Coachman C, Calamita M. Digital smile design. Practice Management, The IDA Times Mumbai. 2012.
6. Hallawell PC. Visagismo: Harmonia e estética. Senac; 2018.
7. Peck S, Peck L, Kataja M. Some vertical lineaments of lip position. American Journal of Orthodontics and Dentofacial Orthopedics. 1992;101:519-524.
8. Tjan A, Miller GD. Some esthetic factors in a smile. The Journal of prosthetic dentistry. 1984;51:24-28.
9. Sousa ND, Tsingene F. Saef-smile's aesthetic evaluation form: A useful tool to improve communications between clinicians and patients during multidisciplinary treatment. The European journal of esthetic dentistry: official journal of the European Academy of Esthetic Dentistry. 2011;6:160-176..
10. Gillen RJ, Schwartz RS, Hilton TJ, Evans DB. An analysis of selected normative tooth proportions. International Journal of Prosthodontics. 1994;7
11. Garber DA, Salama MA. The aesthetic smile: Diagnosis and treatment. Periodontology 2000. 1996;11:18-28.
12. Sarver DM, Ackerman MB. Dynamic smile visualization and quantification: Part 1. Evolution of the concept and dynamic records for smile capture. American journal of orthodontics and dentofacial orthopedics. 2003;124:4-12.
13. Sarver DM. The importance of incisor positioning in the esthetic smile: The smile arc. American Journal of Orthodontics and Dentofacial Orthopedics. 2001;120:98-111.