

Kieferorthopädisch-prothetische Behandlung eines jungen Patienten mit Niikawa-Kuroki-Syndrom

# Minimalinvasive Tabletops

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## Literaturangabe

- [1] Niikawa N, Kuroki Y, Kajii T, Matsuura N, Ishikiriyama S, Tonoki H, Ishikawa N, Yamada Y, Fujita M, Umemoto H et al.: Kabuki make-up (Niikawa-Kuroki) syndrome: a study of 62 patients. *Am J Med Genet* 1988; 31, 565-589.
- [2] White SM, Thompson EM, Kidd A, Savarirayan R, Turner A, Amor D, Delatycki MB, Fahey M, Baxendale A, White S, Haan E, Gibson K, Halliday JL, Bankier A: Growth, behavior, and clinical findings in 27 patients with Kabuki (Niikawa-Kuroki) syndrome. *Am J Med Genet A* 2004; 127(A), 118-127.
- [3] Matsumoto N, Niikawa N: Kabuki make-up syndrome: a review. *Am J Med Genet* 2003; 117C, 57-65.
- [4] Schrandt-Stumpel CT, Spruyt L, Curfs LM, Defloor T, Schrandt J: Kabuki syndrome: clinical data in 20 patients, literature review, and further guidelines for preventive management. *Am J Med Genet A* 2005; 132A, 234-243.
- [5] Matsune K, Shimizu T, Tohma T, Asada Y, Ohashi H, Maeda T: Craniofacial and dental characteristics of Kabuki Syndrome. *Am J Med Genet* 2001; 98, 185-190.
- [6] Le M, Papia E, Larsson C: The clinical success of tooth- and implant-supported zirconia-based fixed dental prostheses. A systematic review. *J Oral Rehabil* 2015; 42, 467-480.
- [7] Pjetursson PE, Sailer I, Makarov NA, Zwahlen M, Thoma DS: All-ceramic or metal-ceramic tooth-supported fixed dental prostheses (FDPs)? A systematic review of the survival and complication rates. Part II: Multiple-unit FDPs. *Dent Mater* 2015; 31, 624-639.
- [8] Attin T, Filli T, Imfeld C, Schmidlin PR: Composite vertical bite reconstructions in eroded dentitions after 5.5 years: a case series. *J Oral Rehabil* 2012; 39, 73-79.
- [9] Attin T, Tauböck TT: Rehabilitation of an erosively worn dentition with direct adhesive restorations. *Swiss Dental Journal SSO* 2017; 127, 131-137.
- [10] Morimoto S, Rebello de Sampaio FBW, Braga MM, Sesma N, Özcan M: Survival rate of resin and ceramic inlays, onlays, and overlays: a systematic review and meta-analysis. *J Dent Res* 2016; 95, 985-994.