References

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- 1. American Academy of Pediatric Dentistry (AAPD). Technical Report 2-2012: An Essential Health Benefit: General Anesthesia for Treatment of Early Childhood Caries.
- 2. American Association of Oral and Maxillofacial Surgeons (AAOMS). 2012.
- 3. Pennsylvania Act 94 of 2012, CHILDREN AND DEVELOPMENTALLY DISABLED PATIENT ACCESS TO QUALITY DENTAL CARE ACT.
- 4. Baghdadi ZD. Effects of dental rehabilitation under general anesthesia on children's oral healthrelated quality of life using proxy short versions of OHRQoL instruments. *ScientificWorldJournal*. 2014; 2014: 308439.
- Cooke M, Cuddy M, Farr B, Moore P. Cerebrovascular accident under anesthesia during dental surgery. *Anesthesia Progress*. Summer2014 2014;61(2):73-77 5p. Available from: CINAHL Plus with Full Text, Ipswich, MA. Accessed February 11, 2016.
- Barak M, Yoav L, Abu el-Naaj I. Hypotensive anesthesia versus normotensive anesthesia during major maxillofacial surgery: a review of the literature. *The scientific world journal*. 2015;2015:480728. Available from: MEDLINE Complete, Ipswich, MA. Accessed February 11, 2016.
- 7. Silverman J, Reggiardo P, Litch C. An Essential Health Benefit: General Anesthesia for Treatment of Early Childhood Caries. Technical Report May 2012.
- Savanheimo N, Sundberg SA, Virtanen JI, Vehkalahti MM. Dental care and treatments provided under general anaesthesia in the Helsinki Public Dental Service. BMC Oral Health. 2012;12:45. doi:10.1186/1472-6831-12-45.
- Rada R. Treatment needs and adverse events related to dental treatment under general anesthesia for individuals with autism. *Intellectual And Developmental* Disabilities [serial online]. 2013;51(4):246-252. Available from: MEDLINE Complete, Ipswich, MA. Accessed March 15, 2018.
- 10. Sitilci T, Demirgan S, Cankaya A, et al. Comparison of patients with and without intellectual disability under general anesthesia: A retrospective study. *Nigerian Journal of Clinical Practice* [serial online]. 2017;20(4):438-444.