

## منابع آزمون دانشنامه / گواهینامه رشته دندانپزشکی کودکان سال 1400

### الف) کتب

#### 1. McDonald and Avery's Dentistry for the Child and Adolescent 10th Ed.2016.

- کلیه فصول کتاب

#### 2. Nowak A.Pediatric Dentistry - Infancy through Adolescence, 2019.

- کلیه فصول کتاب

#### 3. Andreasen J. Textbook and Color Atlas of Traumatic Injuries to the Teeth. 5th Ed. 2019.

- کلیه فصول کتاب بجز 1 ، 2 ، 4 ، 7 ، 9 ، 10 ، 29 ، 30 ، 31 ، 36 ، 38 ، 41 ، 42 ، 44

#### 4. Garcia-Godoy F, Harris NO. Primary Preventive Dentistry. 8th Ed. 2014.

- فقط فصول 1 و 4 و 5 و 9 و 10 و 11 و 12 و 14 و 15 و 16 و 17 و 18 و 23 کتاب

#### 5. Bahreman A. Early-Age Orthodontic Treatment.1st. 2013.

- فقط فصول 1 و 2 و 3 و 4 و 5 و 6 و 9 و 10 و 12 و 13 کتاب

### ب) مقالات

فقط Full Text کلیه مقالات زیر مطالعه شود.

1. Aiem E, Joseph C, Garcia A, Smail-Faugeron V, Muller-Bolla M. Caries removal strategies for deep carious lesions in primary teeth: Systematic review. Int J Paediatr Dent. 2020;30(4):392-404.
2. Aliakbari E, Gray-Burrows KA, Vinall-Collier KA, Edwebi S, Marshman Z, McEachan RRC, et al. Home-based toothbrushing interventions for parents of young children to reduce dental caries: A systematic review. Int J Paediatr Dent. 2020.
3. Azab MM, Moheb DM, El Shahawy OI, Rashed MA. Influence of luting cement on the clinical outcomes of Zirconia pediatric crowns: A 3-year split-mouth randomized controlled trial. Int J Paediatr Dent. 2020;30(3):314-22.

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5. Coll JA, Vargas K, Marghalani AA, Chen CY, AlShamali S, Dhar V, et al. A Systematic Review and Meta-Analysis of Nonvital Pulp Therapy for Primary Teeth. *Pediatr Dent.* 2020;42(4):256-461.
6. Daniels A, Owais A, Kanellis M, Blanchette D, Dawson D, Warren J, et al. Clinical Versus Radiographic Caries Diagnosis in Primary Tooth Approximal Surfaces. *Pediatr Dent.* 2020;42(3):193-6.
7. Davidovich E, Shafir S, Shay B, Zini A. Plaque Removal by a Powered Toothbrush Versus a Manual Toothbrush in Children: A Systematic Review and Meta-Analysis. *Pediatr Dent.* 2020;42(4):280-7.
8. Ebrahimi M, Shirazi AS, Afshari E. Success and Behavior During Atraumatic Restorative Treatment, the Hall Technique, and the Stainless Steel Crown Technique for Primary Molar Teeth. *Pediatric Dentistry.* 2020;42(3):187-92.
9. Garrocho-Rangel A, Esparza-Villalpando V, Pozos-Guillen A. Outcomes of direct pulp capping in vital primary teeth with cariously and non-cariously exposed pulp: A systematic review. *International Journal of Paediatric Dentistry.* 2020;30(5):536-46.
10. Gatón-Hernández P, Serrano CR, da Silva LAB, de Castaneda ER, da Silva RAB, Pucinelli CM, et al. Minimally interventive restorative care of teeth with molar incisor hypomineralization and open apex-A 24-month longitudinal study. *Int J Paediatr Dent.* 2020;30(1):4-10.

11. Gindri LDO, Fröhlich TT, Rosso CR, Rocha RdO. Etching time and bonding of adhesive systems to dentin of primary teeth: A systematic review and meta-analysis. *International Journal of Paediatric Dentistry*.n/a(n/a).
12. Lagarde M, Vennat E, Attal JP, Dursun E. Strategies to optimize bonding of adhesive materials to molar-incisor hypomineralization-affected enamel: A systematic review. *Int J Paediatr Dent*. 2020;30(4):405-20.
13. Mallineni SK, Innes NP, Raggio DP, Araujo MP, Robertson MD, Jayaraman J. Coronavirus disease (COVID-19): Characteristics in children and considerations for dentists providing their care. *Int J Paediatr Dent*. 2020;30(3):245-50.
14. Ong TK, Lim GS, Singh M, Fial AV. Quantitative Assessment of Root Development Following Regenerative Endodontic Therapy: A Systematic Review and Meta-Analysis. *Journal of Endodontics*. 2020.
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17. Taneja S, Singh A, Jain A. Anesthetic Effectiveness of Articaine and Lidocaine in Pediatric Patients During Dental Procedures: A Systematic Review and Meta-Analysis. *Pediatr Dent*. 2020;42(4):273-81.
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