

شناسه علمی

نام و نام خانوادگی: مریم امیری

ملیت: ایرانی

جنس: زن

تاریخ تولد: 28/10/1369

وضعیت تاهل: متاهل

آدرس محل کار: دانشکده دندانپزشکی البرز

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سوابق آموزشی:

هیات علمی دانشکده علوم پزشکی البرز

سوابق اجرایی:

سوابق پژوهشی:

مقالات:

Photodynamic Therapy in a Lateral Maxillary Incisor with Dens in Dente Type II and Primary Endodontic Lesion: Case Report

Amiri M, Mirzaie A. Photodynamic Therapy in a Lateral Maxillary Incisor with Dens in Dente Type II and Primary Endodontic Lesion: Case Report: Dens invagination. Iran Endod J [Internet]. 2024 Mar. 17 [cited 2024 Dec. 10];19(2):130-3. Available from: <https://journals.sbmu.ac.ir/iej/article/view/43487>

Guided Endodontic Treatment for Calcified Central Incisor with Discoloration, a Conservative Approach Preserving Incisal Edge: A Case Report

Zargar N, Amiri M. Guided Endodontic Treatment for Calcified Central Incisor with Discoloration, a Conservative Approach Preserving Incisal Edge: A Case Report: Guided Endodontics. Iran Endod J [Internet]. 2023 Sep. 25 [cited 2024 Dec. 10];18(4):259-63. Available from: <https://journals.sbm.ac.ir/iej/article/view/42119>

Zargar N, Amiri M. Guided Endodontic Treatment for Calcified Central Incisor with Discoloration, a Conservative Approach Preserving Incisal Edge: A Case Report: Guided Endodontics. Iran Endod J [Internet]. 2023 Sep. 25 [cited 2024 Dec. 10];18(4):259-63. Available from: <https://journals.sbm.ac.ir/iej/article/view/42119>

Treatment of Peri-Invagination Lesion and Vitality Preservation in Type III Dens Invaginatus in Bilateral Immature Maxillary Lateral Incisors: A Case Report

Zargar N, Ashraf H, Asnaashari M, Soltaninenejad F, Azizi A, Amiri M. Treatment of Peri-Invagination Lesion and Vitality Preservation in Type III Dens Invaginatus in Bilateral Immature Maxillary Lateral Incisors: A Case Report: dens invaginatus. Iran Endod J [Internet]. 2023 Jul. 3 [cited 2024 Dec. 10];18(3):186-91. Available from: <https://journals.sbm.ac.ir/iej/article/view/42102>

The Evaluation of Debris and Smear Layer Generated by Three Rotary Instruments Neo NiTi, 2Shape and Revo S: An Ex-vivo Scanning Electron Microscopic Study

Ashraf H, Zargar N, Zandi B, Azizi A, Amiri M. The Evaluation of Debris and Smear Layer Generated by Three Rotary Instruments Neo NiTi, 2Shape and Revo_S: An Ex-vivo Scanning Electron Microscopic Study. Iran Endod J [Internet]. 2023 Apr. 1 [cited 2024 Dec. 10];18(2):96-103. Available from: <https://journals.sbm.ac.ir/iej/article/view/39966>

پوسترها:

پایان نامه های عمومی:

کارگاه های علمی و تخصصی:

سخنرانی بازآموزی ها:

همایش و کنگره ها:

علاقه پژوهشی :

جوایز و تقدیر نامه ها: