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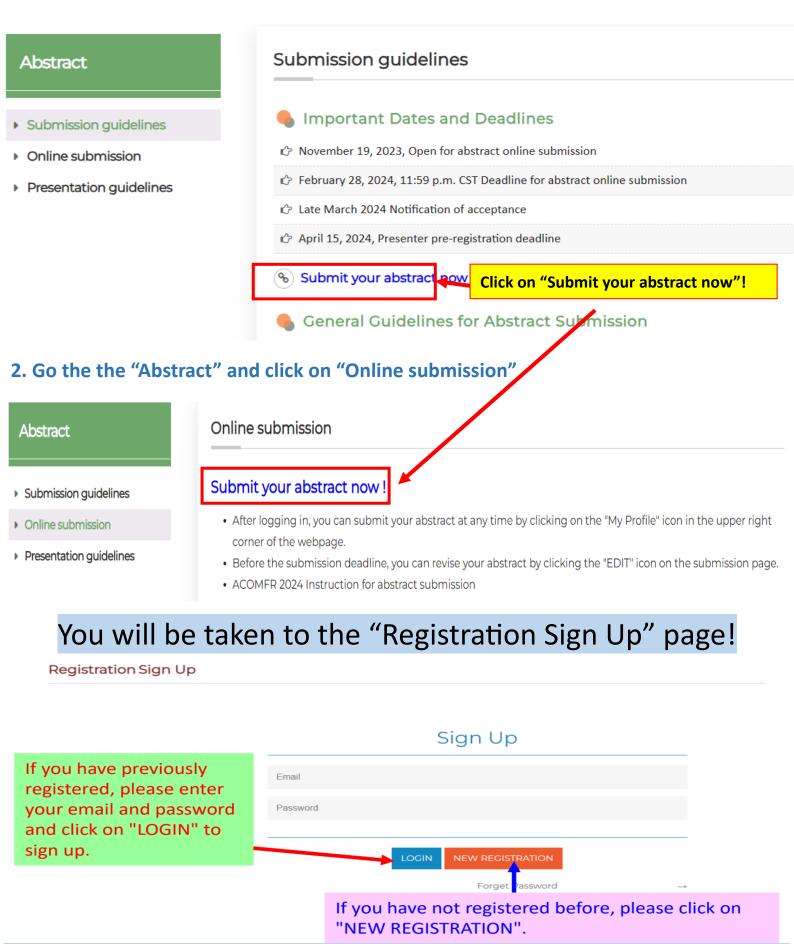
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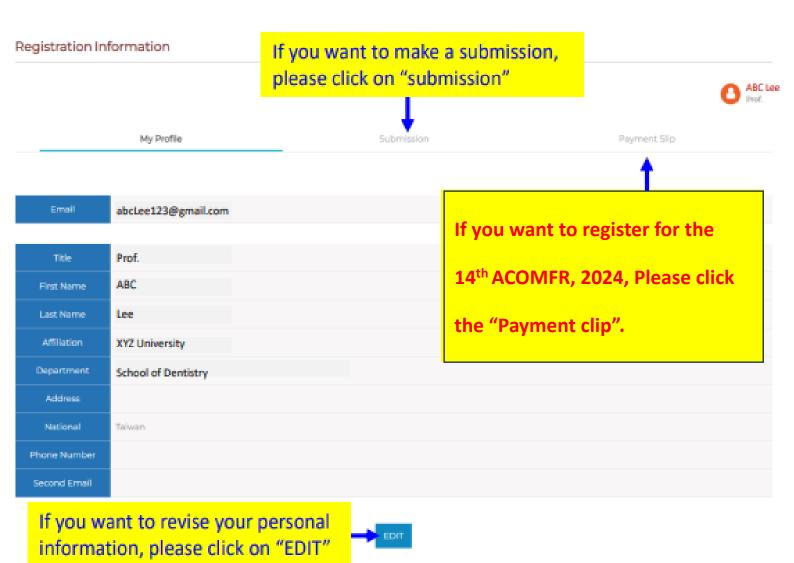
Abstract

- ▸ Submission guidelines
- ▸ Online submission
- ▸ Presentation guidelines

Submission guidelines

🟠 **Important Dates and Deadlines**

- ☞ November 19, 2023, Open for abstract online submission
- ☞ February 28, 2024, 11:59 p.m. CST Deadline for abstract online submission
- ☞ Late March 2024 Notification of acceptance
- ☞ April 15, 2024, Presenter pre-registration deadline

🔗 **Submit your abstract now**   **Click on "Submit your abstract now"!**

🟠 **General Guidelines for Abstract Submission**

2. Go the the "Abstract" and click on "Online submission"

Abstract

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Online submission

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- ACOMFR 2024 Instruction for abstract submission

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• Paper

Paper No	OR04-003
Presentation Type	Oral
Categories	Research paper
Topics	Regeneration / Vital Pulp Therapy
Paper Title	Physical and Biocompatible Properties of Injectable Biphasic Hyaluronic Acid Gel with Lovastatin for Pulp Regeneration
Keywords	BDDE, hyaluronic acid, injectable, pulp regeneration, statin
Abstract	Objective: To enhance vascularization and dentinogenesis in pulp regeneration, the injectable biphasic hyaluronic acid hydrogels with lovastatin were developed and their physical biocompatible properties were investigated in this study. Materials and Methods: The 2% cross-linked hyaluronic acid (clHA) using BDDE was synthesized and then mixed with different ratio of 2% non-cross-linked hyaluronic acid (clHA) to form the biphasic hyaluronic acid hydrogel (bi-HAG). The Lova/bi-HACs were prepared by mixing the bi-HAC with Lovastatin-PLGA nanoparticles, which was produced using Ho et al method. The residual of BDDE, rheology, viscosity, lovastatin releasing behavior and cytotoxicity of materials were investigated. Results and Discussion: No residual BDDE was found in HAC. The increase of HA and addition of Lovastatin-PLGA in bi-HAC did not alter the G' modulus. However, the increase of HA would cause the significant decrease of viscosity result in the better injectable properties. Meanwhile, the addition of Lovastatin-PLGA had mild effect on viscosity. In addition, Lova/bi-HAC presented the slow releasing behaviors of lovastatin and more HA content reached the plateau of lovastatin releasing earlier than those with less HA content. All bi-HAC and Lova/bi-HAC presented the good cell viability in WST-1 assay and the low cell death in LD-1 test. Conclusions: The content of HA in bi-HAC did not affect their modulus and biocompatibility but changed their viscosity and the releasing behavior of lovastatin. HAC30 with the mixing ratio of HAC and HA equal to 50:50 may be the proper hydrogel for pulp regeneration.
Abstract File (PDF Format)	Abstract-Ref-210012232895.pdf

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Funding

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