

**Dental Benefits Summary for LVBC Moravian University**

Effective Date: January 1, 2024

Group Number: 838407-000

Network: Advantage Plus

Benefit Category <sup>1</sup>	CONCORDIA PREFERRED PLAN	
	In-Network <sup>2</sup>	Non-Network <sup>2</sup>
Class I Diagnostic/Preventive Services		

Dental plans are administered by United Concordia Companies, Inc., and underwritten by United Concordia Insurance Company. For more information visit [www.UnitedConcordia.com](http://www.UnitedConcordia.com). Administrative and claims offices located at 1800 Center Street Suite 2B 220, Camp Hill, PA 17011 (1-800-332-0366).

These policies have exclusions and limitations which may affect any benefits payable. See the actual policy or your account representative for specific provisions and details of availability.

1. Dependent children covered to age 26.
2. Reimbursement is based on our schedule of maximum allowable charges (MACs). Network dentists agree to accept our allowances as payment in full for covered services. Non-network dentists may bill the member for any difference between our allowance and their fee (also known as balance billing).
3. Members (subscribers or covered dependents) with certain medical conditions must sign up for this program through **My Dental Benefits** on **UnitedConcordia.com**.
4. Tuition Rewards® is a Registered Trademark of and administered by SAGE Scholars, Inc. Participation in the program is contingent upon enrollment with SAGE Scholars, Inc. Tuition Rewards are not an underwritten benefit but a value-added program. Tuition Rewards not available in all jurisdictions (SAGE). SAGE is not a subsidiary or affiliate of United Concordia Insurance Company (UCIC). Subject to eligibility requirements and terms and conditions. Tuition Rewards are a value-added benefit that may be used to discount the cost of Tuition and have no cash value. UCCI does not provide services related to this program. Tuition Rewards not available in all jurisdictions. Program subject to change without notice.