

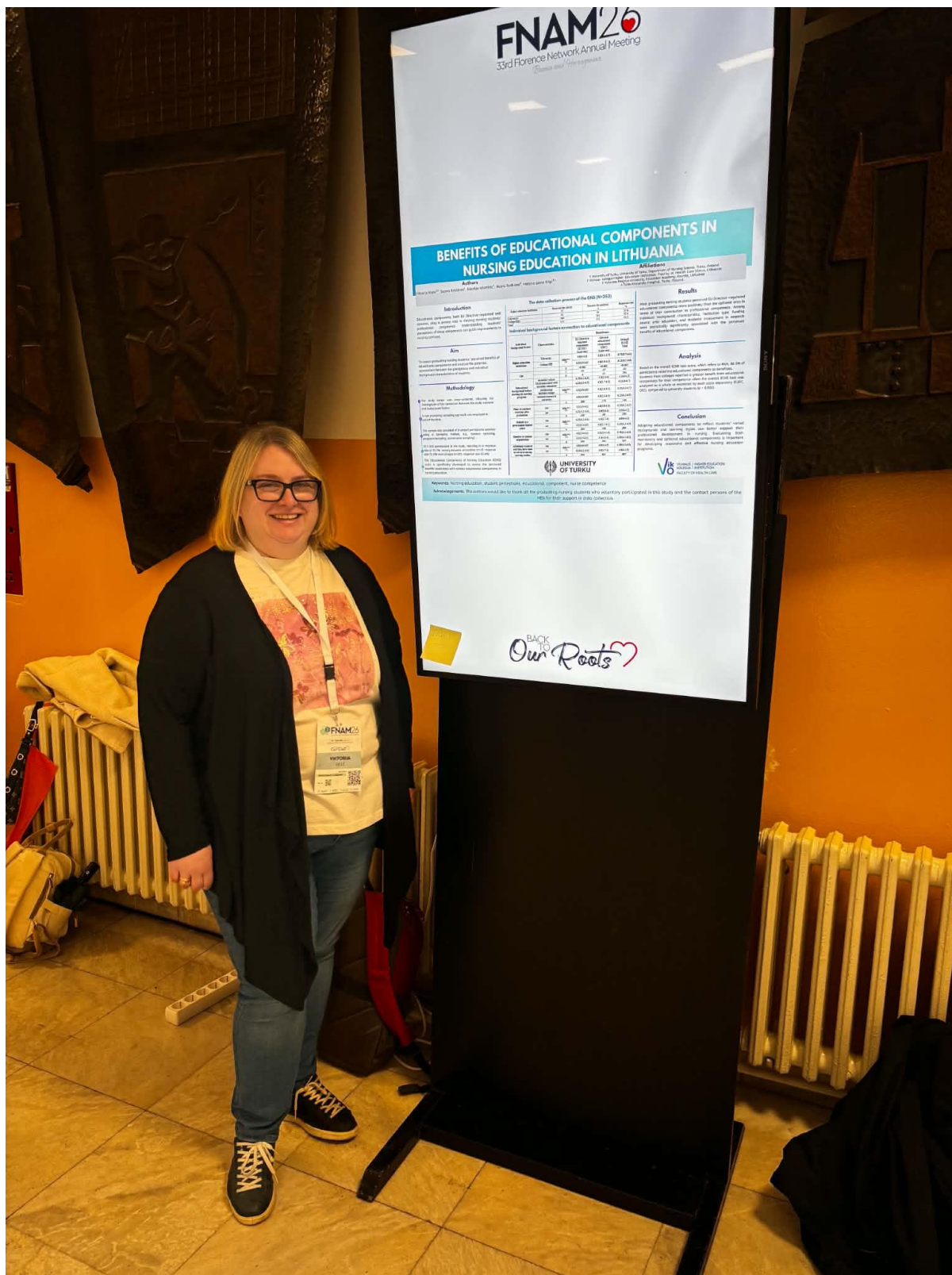
LT. 2026 m. balandžio 13–17 d. VIKO Sveikatos priežiūros fakulteto prodekanė dr. Jurgita Kazlauskienė kartu su Slaugos katedros vedėja Viktorija Kielė dalyvavo Florence Network Annual Meeting, vykusiame Zenicos universitete (Bosnija ir Hercegovina).

Susitikimo metu buvo stiprinamos tarptautinio bendradarbiavimo, studentų ir dėstytojų mainų bei bendrų projektų galimybės. VIKO SPF Slaugos katedra prie Florence Network prisijungė 2026 m. sausio 22 d. ir tapo aktyvia tinklo nare, o V. Kielė yra oficiali VIKO atstovė šiame tinkle (FLECO).

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On 13–17 April 2026, Dr Jurgita Kazlauskienė, Vice-Dean of the Faculty of Health Care at VIKO, together with Viktorija Kielė, Head of the Department of Nursing, participated in the Florence Network Annual Meeting held at the University of Zenica (Bosnia and Herzegovina).

During the meeting, opportunities for international cooperation, student and staff mobility, and joint projects were further strengthened. The VIKO Faculty of Health Care, Department of Nursing, joined the Florence Network on 22 January 2026 and has become an active member of the network. Viktorija Kielė serves as the official VIKO representative in the network (FLECO).



FNAM'26
33rd Florence Network Annual Meeting
Quinta and Torquato

BENEFITS OF EDUCATIONAL COMPONENTS IN NURSING EDUCATION IN LITHUANIA

Authors

Donita R. Smith¹, Laura K. Smith², Laura K. Smith³, Laura K. Smith⁴, Laura K. Smith⁵

Abstract
The purpose of this study was to determine the benefits of educational components in nursing education in Lithuania. The study was conducted in Lithuania and the results were compared to the results of a previous study conducted in the United States.

Introduction

Education components have been shown to be beneficial in nursing education in the United States. The purpose of this study was to determine the benefits of educational components in nursing education in Lithuania.

Methodology

The study was conducted in Lithuania and the results were compared to the results of a previous study conducted in the United States. The study was conducted in Lithuania and the results were compared to the results of a previous study conducted in the United States.

The data collection process of the study (N=355)

Variable	Mean	Standard Deviation	Minimum	Maximum
Age	22.5	1.5	18	25
Gender	50%	0%	0%	100%
Education Level	100%	0%	0%	100%
Work Experience	100%	0%	0%	100%

Results

The results of the study showed that educational components in nursing education in Lithuania were beneficial. The results were compared to the results of a previous study conducted in the United States.

Analysis

The results of the study showed that educational components in nursing education in Lithuania were beneficial. The results were compared to the results of a previous study conducted in the United States.

Conclusion

The results of the study showed that educational components in nursing education in Lithuania were beneficial. The results were compared to the results of a previous study conducted in the United States.

References: Smith, D. R., Smith, L. K., Smith, L. K., Smith, L. K., Smith, L. K. (2026). Benefits of educational components in nursing education in Lithuania. *Journal of Nursing Education*, 10(1), 1-10.

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