



## DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY



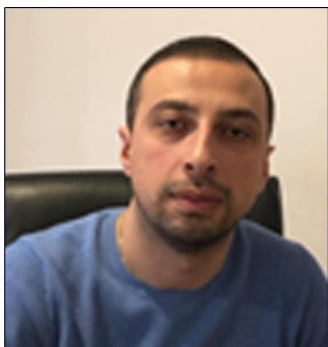
**ALIOSHA BAKURIDZE**  
**PROFESSOR, HEAD OF THE DEPARTMENT**

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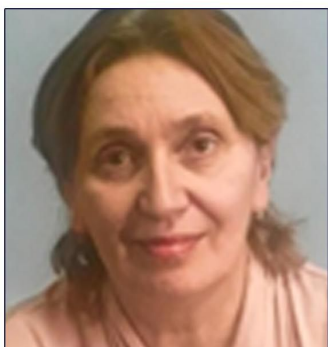
**NINO KURDIANI**  
**ASSOCIATE PROFESSOR**

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**LASHA BAKURIDZE**  
**ASSOCIATE PROFESSOR**

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**NINO TSAGAREISHVILI**  
**ASSOCIATE PROFESSOR**

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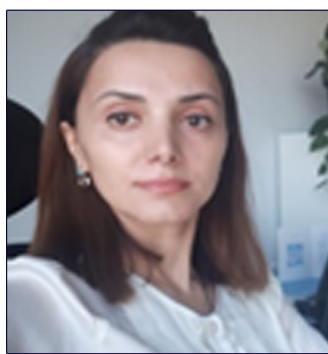


## DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY



**IA TSURTSUMIA**  
**ASSISTANT PROFESSOR**

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**LAMZIRA EBRAIDZE**  
**ASSISTANT PROFESSOR**

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**GULNARA MIKAIA**  
**ASSISTANT PROFESSOR**

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## DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY



The Department of Pharmaceutical Technology was established in 1935 as the Department of Technology of pharmaceutical dosage forms and Galenic formulations. In 1967 it was renamed as the Department of Technology of Pharmaceutical Dosage Form. Since 2006, the department has been called the Department of Pharmaceutical Technology.

In 1935-1947 Irakli Burjanadze was the head of the department, in 1947-1973 - Professor Petre Gelbakhiani, in 1973-1990 - Levan Chkhatarashvili, in 1990 - 2000 - Associate Professor Ipolite Moniava, and since 2000 - Professor Aliosha Bakuridze.

Professors worked at the department in different years: Pavle ChumbuRidze, Aristarkh Mshvidobadze; Associate Professors: Samson Asatiani, Revaz Skhiladze, Nargiza Sartania, Tina Dolaberidze, Mariam Trapaidze, Grigol Chikhladze, Jemal Enukidze, Leila Kereselidze, Nazi Ghudushauri; Invited Teachers: V. Vilareti, Tamar Bezhanishvili, Revaz Murgulia, Guram Tsotsoria.

The following academic disciplines are established and taught in the department: technology of galenic preparations, technology of pharmaceutical dosage forms, technology of cosmetics and perfumes, pharmaceutical technologies, biopharmaceuticals, biotechnology, pharmaceutical homeopathy, pharmaceutical nanotechnology, good manufacturing Practice (GMP), pharmaceutical enterprise and scientific research methodology in pharmacy.

The main scientific approach of the Department of Pharmaceutical Technology is the development of resource-saving technologies for the processing of natural raw materials, formulation and development novel, modified and targeted delivery systems.

There are 1 professor, 3 associate professors and 3 assistant professors engaged in teaching-scientific activities in the Department of Pharmaceutical Technology.