

HUSAK VALERIIA

Laboratory Physician

+380932904935

husakvaleria@gmail.com

Kharkiv, Ukraine

ORCID <https://orcid.org/0000-0002-0502-4226>

Education

2015–2016

Kharkiv National Medical University, Ukraine
Clinical Internship

2013–2015

Kharkiv National Medical University, Ukraine
Master of Laboratory – based Physician

2009–2013

Kharkiv National Medical University, Ukraine
Bachelor of Medical Laboratory Assistant

Courses & Fellowships

2019

Kharkiv Medical Academy of Postgraduate Education of the Ministry of Health of Ukraine
Laboratory diagnosis of sexually transmitted diseases

2021

AO PEER Course
Principles of Clinical Research

2024

Center for Continuing Education and Training of the National and Kapodistrian University of Athens (NKUA)
Stem Cell and Regenerative Medicine

Languages

Ukrainian - Native

English - Intermediate



Work Experience

Junior researcher

Sytenko Institute of Spine and Joint Pathology National Academy of Medical Sciences of Ukraine Department of Traumatology of the Musculoskeletal System

2024

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present

Laboratory physician

Sytenko Institute of Spine and Joint Pathology National Academy of Medical Sciences of Ukraine Department of Transplantation of the Musculoskeletal System

2017

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present

Medical Laboratory Assistant

Sytenko Institute of Spine and Joint Pathology National Academy of Medical Sciences of Ukraine Department of Transplantation of the Musculoskeletal System

2016

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2017

Laboratory Assistant

Kharkiv National Medical University Department of Clinical Laboratory Diagnostics

2015

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2016

Research and Publications

23 scientific works, those include **4** articles and **3** patents of Ukraine

2019

Bone regeneration during use of allo- and xenograftsin combination with bioactive blood serum factors

<https://doi.org/10.15674/0030-5987201925-12>

2019

Surgical treatment of solitary bone cysts in children using alloimplants

<https://doi.org/10.15674/0030-59872019373-78>

2020

Allograftinf in the case of revision hip arthroplasty at aseptic loosening of the acetabular component

<https://doi.org/10.15674/0030-5987202045-11>

2022

Morphology of the repair of critical size bone defects which filling allogeneic bone implants in combination with mesenchymal stem cells depending on the recipient age in the experiment

<https://doi.org/10.15674/0030-598720223-480-90>