



- LinkedIn
- GitHub
- Google Scholar
- Research Gate
- ORCID
- Open Science Framework

Languages:

	A1	A2	B1	B2	C1	C2
Korean	●	●	●	●	●	●
English	●	●	●	●	●	●
Polish	●	●	●	●	○	○

Skills:

R	●	●	●
Python	●	●	○
SQL	●	●	○

DONG WOON KIM, MD

Doctoral Researcher looking to break into health informatics side of medical research.

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EDUCATION

Bellevue University MS in Data Science <ul style="list-style-type: none">Online, part-time degree program with completed coursework: Introduction to Data Science, Introduction to Programming in Python for Data Science, Management and Design of Database Systems	Aug 2024 – Present
Jagiellonian University Medical College , Faculty of Medicine MD , Doctor of Medicine <ul style="list-style-type: none">Completed 5700 hours of theoretical and practical training. PhD , Doctor of Philosophy Supervisor: Konrad Malinowski, MD PhD <ul style="list-style-type: none">Extramural research doctoral degree (PhD) – based on scientific achievements.	October 2025
Boston College , Honors College of Arts and Sciences BS Biology BA Psychology	August 2016

RESEARCH EXPERIENCE

Chair of Research Student Surgery Interest Group Jagiellonian University Medical College <ul style="list-style-type: none">Responsible for coordinating as head of research branch of student group for surgery.	2024–2025
Research Fellow <i>Artromedical Orthopedic Clinic</i> <ul style="list-style-type: none">Co-authored 11 publications (one as first author⁸, three as second author^{3,6,9})Served as project leader for a prospective case-control diagnostic study¹⁰Responsible for project management, protocol development, data collection, and manuscript writing and editing for articles of the following study designs: systematic review and meta-analysis, technical note, case series, case-control diagnostic study, and retrospective cohort studies.Reference(s): Konrad Malinowski, MD PhD, Marcin Mostowy, MD PhD	2023 – Present
Research Fellow <i>The International Evidence-Based Anatomy Working Group</i> (iEBA-WG) Jagiellonian University Medical College <ul style="list-style-type: none">Responsible for data collection and analysis, manuscript writing and editing, and medical illustration for two publications (one as first author²)Reference(s): Przemysław Pękala, MD PhD, Krzysztof Tomaszewski, MD PhD	2022 – Present
Research Assistant STN Surgical Anatomy <ul style="list-style-type: none">Served as mentor for students interested in initiating involvement in research during medical studies.Reference(s): Przemysław Pękala, MD PhD	2022 – Present

RESEARCH PUBLICATIONS

13	Quadriceps Tendon-Bone vs All Soft-Tissue Autografts for Primary Anterior Cruciate Ligament Reconstruction: A Systematic Review And Meta-Analysis Of 7,748 Patients EFORT Open Reviews	Submitted
12	Gluteal Complex is important in External Snapping Hip: intraoperative identification of syndrome origin and endoscopic stepwise release – a case series. Journal of Hip Preservation Surgery	2025-03
11	Assessing Residual Moisture After Sterilization as an Overlooked Source of Intraoperative Bacterial Contamination in Knee Intra-articular Reconstructions Evaluating the Reliability of Routine Procedures and Tests. Orthopaedic Journal of Sports Medicine	2025-01
10	Lateral femoral impaction fractures during an ACL tear extend posteriorly on the weight-bearing area of the tibiofemoral joint. Knee Surgery Sports Traumatology & Arthroscopy	2024-10
9	Evidence-based research in orthopaedics, sports medicine and rehabilitation-Why new studies should rely on earlier work. Knee Surgery Sports Traumatology & Arthroscopy	2024-10
8	Gluteal Complex is important in External Snapping Hip: intraoperative identification of syndrome origin and endoscopic stepwise release-a case series. International Orthopaedics	2024-02
7	Knee extension contracture with fixed anterior tibia subluxation treated with PCL release and quadricepsplasty: a case report. Journal of Experimental Orthopaedics	2023-11
6	Patellar Base Support Technique During Manipulation Under Anesthesia for Knee Arthrofibrosis Limits the Risk of Iatrogenic Complications. Arthroscopy Techniques	2023-11
5	Arthroscopic Trans-septal Portal of the Knee with Direct Visualization and No Need for Posterolateral Portal Creation. Arthroscopy Techniques	2023-11
4	ACL Muroid Degeneration-Anterior and Posterior Arthroscopic Decompression for Combined Knee Flexion-Extension Deficit. Arthroscopy Techniques	2023-08
3	Incomplete meniscal healing in early second-look arthroscopy does not indicate failure of repair: a case series. International Orthopaedics	2023-06
2	Anatomy of the greater palatine foramen and canal and their clinical significance in relation to the greater palatine artery: a systematic review and meta-analysis. Surgical and Radiologic Anatomy	2023-01
1	Transient spontaneous osteonecrosis of the knee (SONK) shortly after SARS-CoV-2 infection: A report of 2 cases. Advances in Clinical & Experimental Medicine	2022-10

AWARDS AND HONORS

Rector’s Scholarship for Best Students , Jagiellonian University Medical College <ul style="list-style-type: none">Awarded on the basis of outstanding scientific achievements	2025
Presidential Scholarship , Boston College <ul style="list-style-type: none">Awarded on the basis of high school academic achievements	2016
National Merit Scholarship , Sachem High School East <ul style="list-style-type: none">Awarded on the basis of SAT score (1540/1600, 2340/2400)	2012