

# Dr Bakir Hussain

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## Clinical Experience

### Department of Surgery, University of Debrecen (Apr–May 2025)

Assisted in ward rounds, minor surgical procedures, and pre-operative care. Gained insight into surgical decision-making and patient recovery management.

### Department of Paediatrics, University of Debrecen (Feb–Apr 2025)

Participated in clinical examinations, case discussions, and patient management. Supported paediatric emergency care and health promotion activities.

### Department of Internal Medicine, University of Debrecen (Dec 2024–Jan 2025)

Engaged in diagnosis, treatment planning, and multidisciplinary ward activities. Acquired practical skills in interpreting ECG, lab data, and imaging results.

### Department of Psychiatry, University of Debrecen (Nov 2024)

Observed outpatient clinics and contributed to patient assessments. Developed communication skills in sensitive consultations and mental health evaluations.

### Department of Neurology, University of Debrecen (Aug–Oct 2024)

Assisted in neurological examinations, EEG observations, and case presentations. Enhanced clinical knowledge of stroke management and seizure disorders.

### Department of Obstetrics & Gynaecology, University of Debrecen (Jul 2024)

Involved in antenatal clinics, deliveries, and peri-operative patient care. Observed obstetric emergencies and contributed to patient counselling sessions.

## Elective Attachments

### Psychiatry, St. Vincent's University Hospital, Dublin (Aug–Sep 2023)

Gained exposure to psychiatric emergencies, ward management, and multidisciplinary teamwork.

### General Practice, Dame Street Clinic, Dublin (Jul 28–Aug 16, 2025)

Completed a 3-week clinical observation. Observed GP consultations, assisted with phlebotomy, and learned to use the Helix medical software system.

## Education

### Doctor of Medicine (MD), University of Debrecen, Hungary

Graduated: June 2025, *Cum Laude*

## Certifications

- Basic Life Support (BLS), accredited by Irish Heart Foundation (eCard available upon request)

## Skills

- Clinical: Patient assessment, case presentations, multidisciplinary collaboration
- Technical: Currently learning Python and R for data analysis and research applications