

**Accredited Doctoral Schools and their leaders within the competence of
the Doctoral Council and Habilitation Committee of Medical and
Pharmaceutical Sciences at the University of Pécs**

Leader of doctoral school

Leader of program

Basic Medical Sciences D95

Dr. Dóra Reglódi

A-138/1993	Immunological aspects of reproduction	Dr. Éva Mikó
B-139/1993	Essentials of immunology	Dr. Tímea Berki
B-372/1996	Immunological and clinical aspects of polysystemic autoimmune conditions	Dr. Cecília Varjú
A-137/1993	Theoretical and practical guidance for the multidisciplinary research of the central neural and humoral regulation	Dr. Dóra Zelena
B-134/1993	Neuroendocrinology and neurohistology	Dr. Dóra Reglódi
B-377/1997	Behavioural sciences	Dr. Árpád Csathó
A-141/1993	Molecular pathogenesis of bacterial infections	Dr. Mónika Kerényi

Clinical Medical Sciences D94

Dr. Lajos Bogár

A-319/1995	Nephrology - Diabetology	Dr. István Wittmann
A-442/2000	Reproductive endocrinology	Dr. Kálmán Kovács
A-146/1993	Significance of molecular pathological and laboratory studies in medical diagnostics and therapy	Dr. Attila Miseta
B-145/1993	Molecular pathomorphology	Dr. Béla Kajtár
A-327/1995	The investigation of pathological conditions of the circulation in <i>in vivo</i> surgical models and in-patients	Dr. Gábor Jancsó
B-322/1996	Cardiovascular and occupational health- and operational medicine	Dr. Kálmán Tóth
B-149/1993	Molecular epidemiology of tumours	Dr. István Kiss
B-414/1998	Scientific investigations into nutrition in childhood	Dr. Éva Erhardt
B-2/2004	The clinical and molecular research of the new mechanisms, diagnostics and therapy of cardiovascular diseases	Dr. István Szokodi
B-4/2004	Basic studies on dental and oral diseases	Dr. Ákos Károly Nagy
B-1/2006	Clinical aspects and pathobiochemistry of metabolic and endocrine diseases	Dr. Emese Mezősi
B-1/2008	Surgery and its border fields	Dr. András Vereczkei
B-1/2010	Clinical studies on locomotion	Dr. Péter Than
B-2/2013	Acute and chronic injuries of parenchymal organs and the consequences: clinical and interdisciplinary approaches	Dr. Zalán Szántó

Clinical Neurosciences D221**Dr. Janszky, József**

B-1/2005	Clinical neuroimmunology and stroke	Dr. László Szapáry
B-2/2014	Neuromorphology and neuropathology	Dr. Hajnalka Ábrahám
B-3/2014	Imaging in neuroscience	Dr. Péter Bogner
B-4/2014	Neurosurgery	Dr. Attila Schwarcz
B-5/2014	Clinical and human neurosciences	Dr. József Janszky
B-6/2014	Neurology	Dr. Norbert Kovács
B-1/2012	Psychiatry	Dr. Tamás Tényi

Interdisciplinary Medical Sciences D93**Dr. Ferenc Gallyas**

A-129/1993	Molecular and cellular biochemistry	Dr. Ferenc Gallyas
B-130/1993	Investigating functional protein dynamics using biophysical methods	Dr. Miklós Nyitrai
B-131/1993	Intracellular signal transduction pathways	Dr. György Sétáló
B-299/1995	Haematology	Dr. Alizadeh Hussain
B-449/1999	Human molecular genetics	Dr. Ferenc Gallyas
B-2/2008	Evidence based medicine	Dr. Tamás Decsi
B-1/2013	Analytic techniques in biochemistry and molecular biology	Dr. Ferenc Gallyas

Pharmacology and Pharmaceutical Sciences D92**Dr. Erika Pintér**

A- 148/1993	The isolation and examination of Biologically active compounds	Dr. József Deli
A-143/1993	Optimization of pharmacotherapy	Dr. Lajos Botz
B-1/2014	Pharmaceutical chemistry	Dr. Pál Perjési
A-144/1994	Toxicology	Dr. Gábor Pethő
B-1/2004	The role of neuroimmune interactions in pain and inflammation	Dr. Zsuzsanna Helyes
A-292/1994	Neuropharmacology	Dr. Erika Pintér
B-1/2016	Translational Medicine	Dr. Péter Hegyi