Curriculum vitae
Mia Glerup, MD, PhD, Head of Research, Associate Professor

Personal data:
Date of birth: 13-11-1974, Danish
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Head of Research, Associate professor Dept of Pediatrics and Adolescent Medicine, Aarhus University Hospital (AUH) and Dept of Clinical Medicine, Aarhus University (AU), Denmark. Consultant, Department of Pediatrics and Adolescent Medicine, AUH, Denmark.

Education

27.9.2019	PhD, AU, Health
31.9.2017	Expert in pediatric rheumatology, AUH and Div. of Rheumatology, SickKids, Toronto, Canada
01.9.2012	Specialist, Pediatrics
18.6.2002	MD, AU, DK

Current and previous positions

2024-	Head of Research, Dept of Clin Med, AU, Dept of Child and Adolescent Medicine, AUH
2021-	Associate Professor, AU, Denmark.
2020-	Head of Division of pediatric rheumatology, AUH
2019-	Consultant, Pediatric Rheumatology Center, AUH, Denmark.
2014-2019	PhD student (part time), AU, defended Sept 2019.
2017	Observership, Rheumatology, SickKids, Toronto, Canada.

Recent postgraduate education

2026	Clinical leadership programme, AUH, winter-spring 2026
2022-2023	Leadership Programme for Research Managers, AU, Winter-Spring 2022
2022-2023	Medical Leadership, AUH, Winter-Spring 2022

Awards:

2018 + 2022	Kourir Award, PRES, for best oral presentation and best abstract

Bibliometric data: >63 peer review papers, first authorship: 12, corresponding authorship: 17, H-index 21, citations >1680; >62 abstracts, 3 book chapters

Project management and leadership (national/international):

Since 2026-	Expert task force on Disease Flare Definitions in JIA, PReS
Since 2026-	Expert task force on Validated Classification Criteria for JIA, PReS
Since 2026-	Expert task force, PReS recommendation for the management of Non-Systemic JIA
Since 2024-	Connect 4 children Stitching (c4c-S) expert advisory board member concerning RCTs in Pediatric Rheumatology
Since 2024-	External advisor National Ethical Committee
2024-2026	Medicine advisory board, AUH, Denmark
Since 2024-	International og national PI on 28y FU of The Nordic JIA cohort
Since 2023	GRA study (A covid-19 Global Rheumatology Alliance study)
Since 2021	HCP member of The Aarhus European Reference Network (ERN) group
Since 2020	National PI af PRINTO (Pediatric Rheumatology International Trials Organisation): Classification of JIA, DAISY (ultralyd), Eurofever (Fever syndromes), PharmaChild (Biologic therapy), validation of questionnaires (JAMAR, EuroTMJoint),
Since 2020	National PI of several RCT studies: IL-12 and IL23 inhibition til juvenile psoriatic arthritis (jrSummit), JAK inhibitor til JIA (JAHV, JAHX, JAHU), IL-17A inhibition til JIA (RHCG)
Since 2018	Founder and national coordinator of DanbioPæd (Danish Pediatric Rheumatology Database)
Since 2015	PI of the Nordic Study group of Pediatric Rheumatology (NoSPeR)
Since 2015	Principal investigator collaborating with pharmaceutical industry: Phase-II and Phase-III studies in pediatrics

Main research experience:

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1. My main research has focused on long-term outcome of JIA; mainly as PI of the data from a unique population-based Nordic JIA cohort.
2. Optimizing treatments in JIA (eg Impact-MTX), PI on several clinical trials.
3. Temporomandibular joint (TMJ) arthritis in JIA in collaboration with the Dept. of Dentistry, AU
4. Autoinflammatory disease- discovering new genes and treatment options
5. Developed the first nation-wide register of JIA (DanBioPæd), since 2018.

External and International collaborators:

My research activities are strongly embedded within national/international collaborative networks.

1. Nordic Study group of Pediatric Rheumatology (NoSPeR): Since 2012, member and, since 2015, chair and PI of the 18-year follow-up study based on the world's largest population-based JIA cohort from the Nordic countries (DK, N: Prof M Rygg, Prof E Nordal, S: Ass prof L Berntson, Prof A Fasth og F: Ass prof K Aalto). The work has so far resulted in 22 publications and 6 PhD theses on JIA epidemiology and long-term outcomes.
2. Århus TMJ research group; Prof P Stoustrup, AU, Prof T K Pedersen, AU, Prof SE Nørholt, Prof M Twilt (CA): Diagnosis, treatment, risk factors, outcome of TMJ arthritis.
3. Multinational Interdisciplinary Working Group for Uveitis in Childhood (MIWGUC) Treatment and guidelines in JIA-related uveitis: Prof. J Anton (S). Prof I Foeldvari (G).
4. Printo (JIA, Eurofever, scleroderma) working on safety, validation of questionnaires, classification criteria.
5. Impact-MTX research group: PhD Louise Bruun Thingholm, MOMA, AUH; Prof Ellen-Margrethe Hauge, Dept of Rheumatology, AUH, Prof Curtis Huttenhower, Howard T.H. Chan, Breoad, Boston, USA, Ass prof Torben Laursen, Dept of clinical pharmacology, AUH working on optimizing methotrexate tolerance while maintaining efficacy and investigating the role of the microbiome in variation in responses to tolerability and treatment.
6. European Reference Network-RITA network in the field of autoimmunity, autoinflammation and vasculitidies. I serve as PI, AUH and as the national PI for PRINTO (Pediatric Rheumatology International Trials Organisation).

Committee/board memberships:

2026-	Board member, DanPedMed, Denmark
2024-2026	Medicine advisory board, AUH, Denmark
2024-	Reviewer, EULAR (European Alliance of Associations for Rheumatology)
2020	National coordinator and abstract reviewer, PRINTO
2018-2024	The Danish Pediatric Rheumatology Committee (fagudvalg)
2017-	Temporomandibular Joint Juvenile Arthritis Work Group (TMJaw)
2017-	Working group (WG) for autoinflammation, and WG for education, PRES
2015-	Chair and primary investigator of the Nordic study group of JIA, NoSPeR
2012-2018	Board chair, Danish Society for Pediatric Rheumatology

Scientific supervision:

Ongoing:	main supervisor 3 PhD-students
Completed:	1 PhD, 11 master projects (10 ECTS)
Opponent	3 Research Diploma Protocols (RDP), 1 PhD