

Curriculum Vitae

Personal information Ann Damgaard

Work experience

01.09.2025 – current: Resident doctor (specialist training in Rheumatology), Department of Rheumatology and Spinal Diseases, Center of Head and Orthopaedics, Rigshospitalet, Glostrup, Denmark.

01.04.2025 – 31.08.2025: Resident doctor, Institute of Sports Medicine Copenhagen, Bispebjerg and Frederiksberg Hospitals.

01.02.2021 – 31.03.2025: Ph.D student, Institute of Sports Medicine Copenhagen, Bispebjerg and Frederiksberg Hospitals

01.02.2020 – 31.01.2021: Resident doctor, Department of Internal Medicine, Herlev and Gentofte Hospitals, Denmark.

01.09.2018 – 31.01.2020: Resident doctor, General Practice, Lægerne Færgemarken, Frederikssund, Denmark

01.02.2018 – 31.08.2018: Resident doctor, Department of Pulmonary- and Infectious Diseases, Nordsjællands Hospital, Hillerød, Denmark

Education and training

01.09.2025 – current:
Resident doctor (specialist training in Rheumatology).
Department of Rheumatology and Spinal Diseases, Center of Head and Orthopaedics, Rigshospitalet, Glostrup, Denmark.

01.02.2021 – 31.03.2025
Ph.D student. PhD degree obtained.
Institute of Sports Medicine Copenhagen, University of Copenhagen, Denmark.

01.09.2010 – 31.01.2018
Medical student. Cand. Med. degree obtained.
University of Copenhagen.

Additional information

Publications

Effect of Current and Former Anabolic Androgenic Steroid-abuse on the Human Patellar Tendon
The American Journal of Sports Medicine
2025-07 | Journal article
DOI: 10.1177/03635465251340701
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Physical activity and other modifiers of extracellular matrix dynamics in healthy and diseased tendon tissue
American Journal of Physiology-Cell Physiology
2025-05-16 | Journal article. DOI: 10.1152/ajpcell.01042.2024
Part of ISSN: 0363-6143. Part of ISSN: 1522-1563
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Insulin-like growth factor-1 infusion in preterm piglets does not affect growth parameters of skeletal muscle or tendon tissue
Experimental Physiology
2024-09 | Journal article
DOI: 10.1113/EP092010
Authors: Malene Tangbjerg*; Ann Damgaard*; Anders Karlén; Rene B. Svensson; Peter Schjerling; Miriam Gelabert-Rebato; Stanislava Pankratova; Per Torp Sangild; Michael Kjær; Abigail L. Mackey
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An anti-inflammatory phenotype in visceral adipose tissue of old lean mice, augmented by exercise

Scientific Reports
2019-08-19 | Journal article
DOI: 10.1038/s41598-019-48587-2
Part of ISSN: 2045-2322
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