REGIONAL NEWS



Kingston Region Update

By Marie Clements-Baker, MD, FRCPC

Greetings from Kingston and area! Queen's is delighted to welcome new faculty member Dr. Akihiro Nakamura. He comes to us after a spondyloarthritis (SpA) fellowship at the University of Toronto (U of T). He has enhanced our division through his passion for research, clinical work, and education. Happily, two of our recent grads have joined Dr. Henry Averns' community practice: Dr. Brett Catton and Dr. Bailey Dyck. Despite this, we remain underserviced with a very large catchment area. Dr. Jane Purvis closing her practice in Peterborough (congrats!) and saturated Ottawa rheumatologists exacerbate the regional shortage. Arthritis Society Canada (ASC) provides a welcomed model of care to help with the volume of referrals. Advanced Clinician Practitioner in Arthritis Care (ACPAC) occupational therapist Lynn Richards is able to divert non-inflammatory referrals, and ASC physiotherapist Lisa Robinson is working to complete her ACPAC training. Queen's has had a longstanding relationship enabling the provision of care to First Nations patients in Kingston. A recent initiative has once again allowed us to bring



Dr. Clements-Baker travelling to Moose Factory by helicopter from Moosonee airport.

such care back to

Moose Factory. Dr. Marie Clements-Baker will provide clinics in Moose Factory. This will allow rheumatology trainees to attend and broaden their understanding of culturally sensitive care.

Marie Clements-Baker, MD, FRCPC Assistant Professor Department of Medicine Program Director, Division of Rheumatology Queen's University

News from the Hamilton Catchment Area

By Faiza Khokhar, MD, FRCPC

The Hamilton Rheumatology group is sad to see Dr. Maggie Larché move to Calgary,

leaving behind a
legacy of excellence
in scleroderma care.
We also wished
goodbye to retirees
Drs. Bianchi, Hart,
Scocchia, and Cividino,
whose commitment
to our patients is
missed. Our group
excitedly welcomed
Dr. Konstantinos
Tselios from Toronto,



The rheumatology grad group from Kingston.

specializing in SLE, and are looking forward to Dr. Noura Al-Osaimi, who has musculoskeletal ultrasound (MSK-US) expertise, joining us from Ottawa. We also welcomed Dr. Reza Mirza as a Clinical Scholar. Other new community practices include Dr. Eva Kovacs in Hamilton, Drs. Matt Jessome and Shahna Tariq in St. Catherines, Dr. Irena Doubelt in Burlington, and Dr. Gabriel Jeyasingham in Kitchener-Waterloo.

The adult McMaster Rheumatology group is working on developing a Central Triage system to meet increasing local demands, address wait times, and improve patient care in the region. We continue to be a centre of excellence in vasculitis care. We established McMaster as a research site for the Canadian Research Group of Rheumatology in Immuno-Oncology (CANRIO). Our group continues to ensure excellence in patient care, research, and education.

Faiza Khokhar, MD, FRCPC Assistant Professor, Department of Medicine, Division of Rheumatology, McMaster University

By Michelle Batthish, MD, MSc, FRCPC

Pediatric rheumatology in Hamilton continues to see tremendous growth over the past several years. Along with Drs. Michelle



From left to right: Dr. Tania Cellucci, Dr. Michelle Batthish, Julie Herrington (ACPAC), Dr. Liane Heale and Heather Ross (RN).



Residents, faculty, and support staff at the recent McMaster graduation party.

Batthish, Tania Cellucci, and Liane Heale, the team has welcomed Heather Ross (nurse), Degen Southmayd (physiotherapist), and Julie Herrington (full-time ACPAC-trained physiotherapist). Having such a diverse and multi-disciplinary team has allowed us to dedicate time towards expanding our research initiatives, including work towards improving transition to adult care, studying the impact of ACPAC therapists in pediatric rheumatology, and much more!

We have also recently developed the Steppingstones program for children 2-5 years of age with functional impairments related to juvenile idiopathic arthritis (JIA) involving their foot or knee. This comprehensive program includes a 6-week exercise program with a physiotherapist and may include an assessment by an orthotist. The goal of the program is the normalization of gait and gross motor function. You can learn more about the program at the following link https://youtu.be/5fLgtOvtDIM.

Michelle Batthish, MD, MSc, FRCPC Head, Division of Rheumatology Associate Professor, Department of Pediatrics, McMaster University Ambulatory Lead, McMaster Children's Hospital