**Arthritis in the ED Study: Recruiting Info**

We're partnering with our Rheumatologists to better understand ED utilization by patients with inflammatory arthritis and gout. The hope is to improve outpatient resources to minimize avoidable ED visits for patients with inflammatory rheumatological conditions. **We are asking for your help in identifying patients with inflammatory arthritis conditions and/or gout presenting to the ED.** The attached handouts “Study Info for MDs” and “Arthritis Study Patient Handout” are available on the MyED App to share with patients for follow-up (search for “arthritis”).

Patients can also self-refer for follow-up with the study team by emailing arthritis@ucalgary.ca or visit the Alberta Rheumatology website: https://albertarheumatology.com/arthritis-in-the-emergency-department-research-study/.

This study recruits patients (or parents of pediatric patients) presenting to ED due to any of the following conditions: **rheumatoid arthritis, psoriatic arthritis, ankylosing spondylitis, juvenile idiopathic arthritis, and gout.**

Feel free to contact Dr. Katie Lin or the study coordinator (arthritis@ucalgary.ca) with any questions.

**ATTN: POCUS NERDS**

On August 12th the second instalment of the ACEP/SAEM Ultrasound Journal Club: Probing the Literature will feature some Calgary EM content! Dr. Conor McKaigney and Dr. Colin Bell did a study correlating where a POCUS operator looks on screen with your FAST experience level. The target audience is anyone who loves ultrasound, emergency medicine, or both!

This session will be on **Thursday, August 12th at 1pm MST**.

ACEP/SAEM is asking all attendees to register in advance. This will be important to ensure we can create balanced groups for the breakout discussions. Only Conor will call on you directly.

Registration Link: https://buffalo.zoom.us/meeting/register/tJYsd-GqrDlrG9dN02tDPWsHBw-pUI5mVU_3
This session will consist of three components. The first component will be a discussion with the authors regarding their article entitled "Differences in Gaze Fixation Location and Duration Between Resident and Fellowship Sonographers Interpreting a Focused Assessment With Sonography in Trauma". After this, we will break out into small groups and discuss the second article entitled "The focused assessment with sonography in trauma (FAST) in hypotensive injured patients frequently fails to identify the need for laparotomy: a multi-institutional pragmatic study". Article links are included below. Finally, at the end we will have a methodology consultation session, where attendees can discuss their planned, current, or completed studies and received targeted feedback from researchers and journal editors.


**Article #2:** Rowell SE, Barbosa RR, Holcomb JB, Fox EE, Barton CA, Schreiber MA. The focused assessment with sonography in trauma (FAST) in hypotensive injured patients frequently fails to identify the need for laparotomy: a multi-institutional pragmatic study. *Trauma Surg Acute Care Open.* 2019 Jan 24;4(1):e000207. doi: 10.1136/tsaco-2018-000207. PMID: 30793035; PMCID: PMC6350755. Link: tsaco.bmj.com/content/4/1/e000207

**ED Staff Simulation (September – December 2021)**

Available slots:
- Sept 22 - RGH (1)
- Oct 19 - RGH (1)
- Nov 24 - SHC (1)
- Dec 15 - HC (2)

Please [click here](#) to sign up. Thank you!

**Wellness Update!**

**Wellness Supports**

1. Call your Peer Support Team. The Peer Support Team member can provide an empathetic ear, screen for safety and guide you to resources that exist in our community (i.e PFSP).
2. Call Physician and Family Services (PFSP) – 1877SOS4MDS. THIS LINE IS AVAILABLE 24/7. You have 6 free hours of counselling for yourself and 6 free for your family members.

**CME**

**CSM New Faculty Orientation – September 14, 2021**

Are you new Faculty who has started with Cumming School of Medicine within the last three years?

Have you been with Cumming School of Medicine for awhile but have NOT attended the Office of Faculty Development and Performance New Faculty Orientation?
Not to be confused with AHS Orientation, Faculty Development and Performance provides all new faculty within CSM with the low down on roles and responsibilities, critical resources, mentorship, career development, and more!

Claim your space!

Opportunities
TREKK Scholars and Fellows Program

As you may know, the TREKK Scholars & Fellows program is now accepting applications.

We would appreciate your help to share this application to any candidates you think would be interested.

Fellows Program:

- Program designed to support trainees and early career professionals.
- Opportunity to engage in TREKK-led efforts to better understand knowledge mobilization strategies for improving pediatric emergency care.
- Fellows will be assigned one area of focus and one or more TREKK mentors who will provide ongoing support and opportunities for participation.

Scholarship Program:

- Program designed to support trainees and early career, clinicians and health professionals.
- TREKK Scholars will work alongside TREKK leaders to develop and implement a unique project focused on a key area of interest.
- Scholars’ projects will encompass two or more areas of interest including knowledge translation, knowledge dissemination, communications, continuing professional development, and/or research.

*Application deadline is September 7th, 2021*

Find more details and view the application by clicking here.

Sheldon Chumir UCC hiring:

See post on DoctorJobsAlberta.com

Locum Opportunities in BC

See attached for info on Locums in Lillooet, BC and 100 Mile House, BC.

Kudos Corner

Well done to Dr. Freedman - a UCalgary Peak Scholar in COVID-19 Innovation Excellence.

Congrats to Drs. Andruchow, Grigat, and McRae on their CDS for CT manuscript being published! Read here: https://rdcu.be/csBM6
Citation: Andruchow JE, Grigat D, McRae AD, et al. Decision support for computed tomography in the emergency department: a multicenter cluster-randomized controlled trial. CJEM. Published online August 5, 2021.

Congrats to Drs. Andruchow and McRae as well as Connor O'Rielly on this important recent CJEM publication:

External validation of a low HEAR score to identify emergency department chest pain patients at very low risk of major adverse cardiac events without troponin testing - PubMed (nih.gov)