



DEPARTMENT HIGHLIGHTS OUTSTANDING ACHIEVEMENTS

The Department of Medicine's Annual Awards Banquet was held on Thursday, May 15. The event celebrated faculty and residents and recognized the achievements and accomplishments within the department.

Awards were presented to winners in several categories, with awards in the areas of clinical, teaching research and administrative, to both residents and faculty. Among these awards were dedicated research awards, presented to winners of the resident and faculty Research Days respectively. Special guests included Dr. Marek Radomski, Vice Dean of Research; Derek Miller, Chief Operating Officer for the Saskatchewan Health Authority; and Cheryl Kloppenburg, donor of The Kloppenburg Award. The full list of winners can be found on page 6.

CONTENTS

Achievements	1	Banquet Awards	6-8
Message, Updates	2	Publications	8
Getting to Know	3	DoM in the News	9
Celebrating our Success	4-5	Events, Reminders, Contact	10



Visit our department website for the latest news and information.

Message from the Provincial Head



As this academic year comes to an end, I would like to thank all faculty, residents and assistant staff for their contributions to advance our academic and clinical mission.

Congratulations to our PGY3 residents from the Core Internal Medicine program and fellows in our subspecialty programs who are moving on to the next chapter of their training and careers. We look forward to seeing the great things you will accomplish.

I would also like to welcome all new faculty joining our department.

In July, we will also welcome a new group of residents.

With all our residents, fellows, faculty, and staff, we strive to uphold a safe, welcoming environment dedicated to learning and patient care.

Our department recently gathered in Saskatoon for our annual banquet.

Together, we celebrated the accomplishments of our faculty and residents. We would like to congratulate all the award winners and thank everyone who helped make the evening a success. I would like to wish everyone a relaxing summer. Please take the time to enjoy the nice weather and spend time with family and loved ones.

Sincerely,

**Dr. Haissam Haddad, O.C.,
S.O.M., MD, FRCPC, FRCP Edin,
CCPE**

Professor and Head
Department of Medicine
University of Saskatchewan
Louis Horlick Chair in Medicine
Provincial Head, Medicine

Research Update



I hope that everyone had a great winter and spring as we move into summer to close the academic year.

The past few months have been busy with numerous research projects being conducted within the department. We have also been active as we look to support our researchers. We have started a "work in progress" series where we will discuss research ideas with a faculty member and open this conversation up to other departmental members and invited experts.

In May, we held our annual Department of Medicine Faculty Research Day at the reopened University Club. We would like to thank all presenters and attendees. At this event, Dr. Darryl Davis from the University of Ottawa was the keynote speaker. Following his talk on translational research in cardiology, we heard about the

excellent research being conducted by 10 researchers in the department, representing six divisions. Based on these presentations, we awarded Drs. Jay Shavadia (First), Angelica Lang (Second), and Kerri Schellenberg (Third) research presentation awards at the Department of Medicine annual banquet.

Congratulations and thanks again to all the presenters!

In addition to the research events, the Department of Medicine was able to hold a research funding call to support several pilot projects. These included Drs. Ben Leis, Bhanu Prasad, Kerri Schellenberg, Eric Sy, and Sabira Valiani. Congratulations and good luck with your research projects. Please remember that there are several research grant deadlines approaching in the next few months. You may want to keep an eye on the announcement emails coming your way and start looking ahead to these to plan future projects. If you are looking for specific research opportunities or would like to speak with someone about moving into research or advancing your research program, please contact Dr. Ozlem Sari (ozlem.sari@usask.ca), the DoM Research Facilitator.

Faculty Updates

Dr. Jonathan Dean is now serving as Co-Program Director (PD) for the Core Internal Medicine program, beginning Jan. 1, 2025, alongside **Dr. Jessie Baptiste** (co-PD).

Congratulations to **Dr. Donna Goodridge (PhD)**, who has been conferred as Professor Emerita. Dr. Goodridge is a Professor in the Division of Respiriology, Critical Care and Sleep Medicine and Executive Director of the Respiratory Research Centre.

Congratulations to **Dr. Debra Morgan (PhD)**, who has been conferred as Professor Emerita. Dr. Morgan is a Professor and Chair, Rural Health Delivery, at the Canadian Centre for Health and Safety in Agriculture (CCHSA) at the University of Saskatchewan.

Dr. Megan Surkan is now the Division Head of Geriatric Medicine, after previously serving as interim head.

Welcome to the new faculty recruits to our department:

- **Dr. Anne Tremblay**, GIM, Regina
- **Dr. Moaaz Rashad**, Respiriology, Saskatoon
- **Dr. Tony Haddad**, Cardiology, Saskatoon
- **Dr. Tara Swami**, Rheumatology, Saskatoon
- **Dr. Michael Schinold**, Rheumatology, Saskatoon
- **Dr. Razak Kehinde**, GIM, Yorkton

Staff Updates

Sheena Kaiser, Finance and Admin Coordinator, has moved to a part-time role in the Department of Surgery.

Jeanette Neufeld, Communications Specialist, has left her position with the Department of Medicine. **Angela Dick** has left her position with the Core IM Program.

Welcome to the new staff in our department:

- **Samantha Thompson**, Department Assistant
- **Joan Acquino**, Finance and Admin Coordinator
- **Emilie Wren**, Communications Specialist
- **Bobbie Genereux**, Core IM Program Administrator

Also, if you have some suggestions for improving research support, please contact Dr. Sari. I hope you all have a great summer. Best of luck in your research activities!

Dr. Josh Lawson
Director of Research,
Department of Medicine

Getting to Know...

Meet some of our wonderful researchers, faculty, and administrators



Researcher profile: Dr. George S. Katselis

A Q-and-A with Dr. George S. Katselis (PhD), an Assistant Professor in the Department of Medicine and the Canadian Centre for Rural and Agricultural Health.

Could you provide a short description of your background?

I studied analytical chemistry at Dalhousie University earning a B.Sc. with Honours and completed my graduate studies (M.Sc. & PhD.) at the University of Saskatchewan (USask) in analytical chemistry of natural products and pharmaceutical sciences. It was during my Ph.D. studies that I discovered my true passion for mass spectrometry. This took me to Los Angeles and the City of Hope Medical Center on a Post-Doctoral Fellowship in mass spectrometry-based proteomics under the mentorship of Dr. Terry Lee, a mass spectrometry pioneer. Upon my return to USask, I joined the Department of Medicine where I established, and currently lead, the Canadian Centre for Rural and Agricultural Health Mass Spectrometry Laboratory for Omics Research. I teach advanced proteomics and biochemistry courses to undergraduate and graduate students.

What is your area of research?

I use mass spectrometry-based techniques to study functional and structural proteomics and their biomedical aspects in human health. I use these techniques to discover and characterize protein and peptide marker compounds, their modifications, and interactions in clinical, environmental, agricultural, rural and occupational health settings. I also develop instrumentation for

advanced mass spectrometry analysis.

Could you tell us about the “big moments of research” for you?

Two moments are inscribed in my mind: 1) the establishment of the mass spectrometry lab for proteomics research here at USask, which was the first of its kind; 2) the fascinating discoveries in two of my current research projects – a) on the effects of whole-body vibration on cognitive impairment; and b) on the understanding of the role of sodium-glucose cotransport 2 receptor inhibitors, a medication to treat diabetes, on heart attack patients.

a) In collaboration with Dr. S. Milosavljevic from the School of Rehabilitation Science and using an animal model we have discovered protein biomarkers that impair cognition by using farm-realistic vibration exposures. The outcome of this research brings a deeper understanding of the effects of exposure to whole-body vibration on cognition and promote the importance of including measures, biomarker indicators, and evaluation of cognitive change in whole-body vibration guidelines. b) In collaboration with Drs. J. Shavadia and H. Haddad we have identified protein biomarkers belonging to certain biochemical pathways that influence and minimize the risk of post-infarction heart failure.

Do you have any advice/messages for early-career researchers?

Be passionate in what you do! Multidisciplinary collaboration leads to success in research. Do not forget to find balance in your academic and personal lives while you are pursuing your goals.

What are your future aspirations for research?

My desire is to continue and expand the established research and teaching nest for researchers, clinicians, and students in proteomics research in Health Sciences. I aspire to further improve the present technologies and develop novel mass spectrometric approaches. I want to make mass spectrometry an important tool for everyone to use and in the process improve aspects of everyday life, whether this is patients' health or the environment.



Administrator profile: Emilie Wren

Emilie Wren is the Communications Specialist for the Department of Medicine.

Hi, I'm Emilie! I'm the person to email with any of your website, newsletter, and overall communications needs. Got a story for me? I want to hear it!

I grew up in Regina, where I received my Bachelor of Arts in Journalism at the University of Regina. I'm also in the process of sorting out the final details of a Certificate in Indigenous Journalism and Communications with First Nations University of Canada.

Previously, I worked as a copy editor for *the Carillon*, the University of Regina's student newspaper, and have done freelance work for *SaskDispatch*. Most recently, I worked with a team from across Canada to produce a series of articles about questionable practices in federal procurement strategies for *Global News*.

I just joined the department in May 2025, working part-time updating the website, making newsletters, and writing articles like this one. I'm still getting my footing here, but I'm greatly looking forward to learning much more about medicine and all the research being conducted by our department.

Outside of work, you'll often find me at a bookstore or the library. You might even run into me at a thrift store, on the hunt for more vintage bookends that I don't have the space for.

Celebrating our Success

Recognizing the awards and achievements made by our department



2025 Saskatchewan Order of Merit

Dr. Haissam Haddad (Provincial Department Head) was awarded the Saskatchewan Order of Merit. He was one of eight to receive the province's highest honour this year. The Saskatchewan Order of Merit was established in 1985 to celebrate excellence and achievements by Saskatchewan citizens. To date, 282 individuals have been invested with the Order in recognition of their significant contributions in areas such as agriculture, business, industry, community leadership, public service, art, research and volunteering.



College of Medicine Research Achievement Award

Dr. Donald Cockcroft (Respirology, Critical Care and Sleep Medicine) is the recipient of the [College of](#)

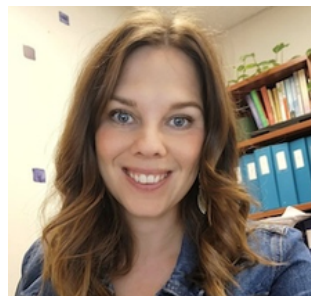
Medicine's Fall 2024 Research Career Achievement Award.

This award is given to faculty who have had significant research impact over the course of their career. He was recognized for the quantity and impact of his research in asthma and allergic disease, including establishment of the methacholine challenge method and identification and description of allergen-induced increases in airway responsiveness.



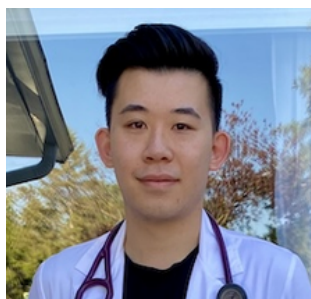
College of Medicine New Teacher Award

Dr. Brittany Waller (Assistant Professor and Program Director, Dermatology) was awarded the New Teacher Award. This award recognizes faculty members who are early in their academic career have made contributions to the teaching mission of the College of Medicine. She was recognized for her leadership in creating the new Dermatology Residency Program and developing the comprehensive curriculum, her dedication to teaching and learning as foundational to the program, and the encouragement and empowerment she offers her students.



College of Medicine Strategic Star Award

Kim Gilbert (Program Administrator, Internal Medicine (Regina Campus)) was awarded the Strategic Star Award. This award recognizes College of Medicine staff members whose exceptional actions in the last year contributed to one of the College of Medicine [strategic directions](#). She was recognized for her contributions to quality improvement initiatives, her ability to inspire collaboration, and how she is the "first person residents turn to with questions or concerns and is a true friend and advocate for every resident in our program".



College of Medicine Regina Campus Teaching Award

Dr. Calvin Tsui (Assistant Professor, General Internal Medicine) was awarded the Regina Campus Teaching

Award. This award recognizes excellence in teaching by faculty members at the Regina Campus. He was recognized for his superb communication skills with interdisciplinary colleagues, patients, and families, his high standard of clinical care and teaching, his mentorship, and his support of learner wellness.



CanHepC Prairie Hepatitis C Roadmap Launch

The Waniska Indigenous Centre, based out of Pewaseskwan (the Indigenous Wellness Research Group), co- led by **Dr. Alexandra King (GIM)**, has created a resource titled [Journeys to Wellness: Prairie Hepatitis C Roadmap](#). It offers evidence-based strategies to eliminate hepatitis C as a public health threat in the Prairie provinces and was guided by CanHepC's Blueprint to inform hepatitis C elimination efforts in Canada by 2030.



Celebrating our Success (cont'd)

Recognizing the awards and achievements made by our department



CASL Distinguished Service Award

Dr. Lawrence Worobetz (Gastroenterology and Hepatology) was awarded the Canadian Association for the Study of the Liver (CASL) Distinguished Service Award. This award is given to a CASL member in recognition of their outstanding contributions to CASL and to the field of liver disease in Canada.



Chief Examiner

Dr. Sachin Shah (Nephrology), effective January 1, 2025, was named

Chief Examiner for Nephrology at The Royal College of Physicians and Surgeons of Canada. The position is shared with another nephrologist.



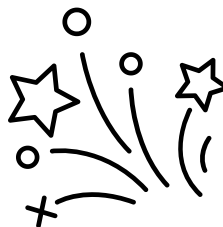
King Charles III Coronation Medal

Dr. Kerri Schellenberg (Neurology) was selected by the ALS Society of Canada to receive the King Charles III Coronation Medal for her outstanding contributions "toward a world free of ALS." The ALS Society of Canada nominated individuals who have made an impact within the ALS community through advocacy, research, fundraising, and clinical care. Dr. Schellenberg was one of 39 recipients from across the country.



King Charles III Coronation Medal Dr. Brett Graham

(Neurology) was selected by The Heart and Stroke Foundation to receive the King Charles III Coronation Medal for community service. The award acknowledges individuals' significant contributions to their community, region, province or territory, and the country at large.



2025 Saskatchewan Book Awards' First Book Award

Dr. Jarol Boan (GIM, Regina) was awarded the First Book Award Honouring Brenda MacDonald Riches at the 2025 Saskatchewan Book Awards for her work *The Medicine Chest: A Physician's Journey Towards Reconciliation*. The nonfiction book takes an intersectional look at the disparities in the healthcare system when it comes to Indigenous communities across what is now called Canada and documents her journey towards reconciliation.

Congratulations to all of our amazing faculty and staff!

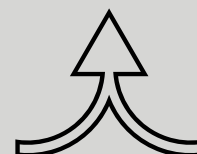
We're so lucky to have you!

Connecting Colleagues



The Division of Neurology held a retreat on Nov. 23, 2024, at Wanuskewin. The Division of Respiriology held their retreat on Dec. 6, 2024.

The Department of Medicine held its annual Faculty Research Day on May 2, 2025. The department also held its annual awards banquet on May 15, 2025.



Annual Banquet (cont'd from P1)

Photos by Dave Stobbe

Provincial Head Awards

The Provincial Head Awards were presented by Dr. Haissam Haddad (Provincial Department Head and Professor of Cardiology, Department of Medicine) to recognize the outstanding contributions of department members.

- Administrator of the Year: **Dr. Jessie Baptiste** (Assistant Professor General Internal Medicine (GIM), Department of Medicine Director of Post Graduate Medical Education)



- Clinician of the Year: **Dr. Stephen Pylypchuk** (Assistant Professor Cardiology)



- Research of the Year: **Dr. Angelica Lang** (Assistant Professor Canadian Centre for Rural and Agricultural Health (CCRAH))



- Teacher of the Year: **Dr. Tom Guzowski** (Assistant Professor Gastroenterology and Hepatology)



Faculty Awards

The faculty awards were voted on by Core Internal Medicine (IM) residents to recognize teaching excellence within the department. Awards were presented by Dr. Haissam Haddad (Provincial Department Head and Professor of Cardiology, Department of Medicine).

- Bedside Teacher of the Year, Saskatoon: **Dr. Linden Kolbenson** (Assistant Professor GIM)
 - *Awarded for outstanding bedside teaching.*

AND

- Teacher of the Year, Saskatoon: **Dr. Linden Kolbenson** (Assistant Professor GIM)
 - *Awarded for excellence in informal and formal teaching.*



- Bedside Teacher of the Year, Regina: **Dr. Lucas Diebel** (Assistant Professor GIM/Geriatrics) (No Photo)
 - *Awarded for outstanding bedside teaching.*

- Teacher of the Year, Regina: **Dr. Aadam Ijaz** (Assistant Professor GIM) (No Photo)
 - *Awarded for excellence in informal and formal teaching.*
- Distinguished Lecturer Award: **Dr. Kathryn Whittemore** (Critical Care) (No Photo)
 - *Awarded for outstanding contribution to Grand Rounds, Academic Half Day or Subspecialty Rounds.*

Faculty Research Day Awards

- The Department of Medicine's Faculty Research Day was held on May 2. Awards were presented at the Annual Banquet by Dr. Josh Lawson, the Director of Research for the Department of Medicine.
- First place presentation: **Dr. Jay Shavadia** (Associate Professor Cardiology)



- Second place presentation: **Dr. Angelica Lang** (Assistant Professor CCRAH)



- Third place presentation: **Dr. Kerri Schellenberg** (Medical Director ALS Clinic, Medical Director EMG Lab, Associate Professor Neurology) (No Photo)

Annual Banquet (cont'd)

Photos by Dave Stobbe

Resident Awards

The following awards were voted on by faculty – and residents where noted – and awarded to residents in the Core IM program. The awards were presented by Dr. Jessie Baptiste (Assistant Professor GIM, Department of Medicine Director of Post Graduate Medical Education).

- David Cotton Award: **Dr. Dammy Bello** (No Photo)
 - Awarded to the junior resident who best displays the qualities of professionalism, accountability, commitment to excellence, duty, integrity and respect for patients and colleagues.
- Ian Holmes Award: **Drs. Tanna Lauriente** (Right-Centre) and **Aubree Worobetz** (Left-Centre)
 - Presented to the senior resident who best displays the qualities of professionalism, accountability, commitment to excellence, duty, integrity and respect for patients and colleagues.
- Regina Resident of the Year: **Dr. Kayla Lett** (Right)
 - Presented to the resident who best displays the qualities of professionalism, accountability, commitment to excellence, duty, integrity and respect for patients and colleagues.



- W. Wilson Spirit Award, Saskatoon: **Drs. Dammy Bello and Arsh Marwaha** (No Photo)

- W. Wilson Spirit Award, Regina: **Dr. Juliane Markewich** (No Photo)
 - Awarded by the internal medicine residents to the resident(s) whose outstanding contribution to the program helped to build a rewarding and positive environment, motivating and inspiring his or her colleagues.
- The Alex Trebek Award, Saskatoon: **Drs. Logan Hahn** (Right) and **Tanna Lauriente** (Centre)



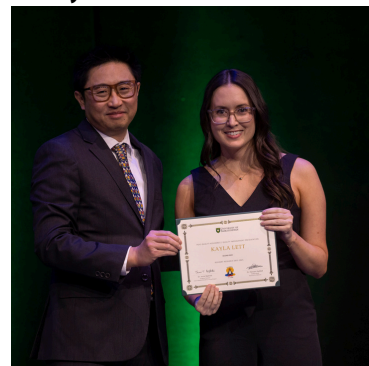
- The Alex Trebek Award, Regina: **Dr. Jacob Myles** (No Photo)
 - Awarded to the senior resident(s) who best demonstrates excellence in bedside teaching, informal teaching, morning report teaching or any other teaching activities.
- Special thanks to: **Christina Sparrow**



Resident Research Day Awards

These resident research awards were based on the results of resident research days conducted in fall 2024 and spring 2025. These awards were presented by Dr. Julian Tam (Assistant Professor Respiriology, Critical Care and Sleep Medicine), who is the research faculty lead for the Core IM program.

- PGY2 Fall Research Days First Prize: **Drs. Belinda Yee & Nafisa Absher** (No Photo)
- PGY2 Fall Research Days Second Prize: **Dr. Kayla Lett**



- PGY2 Fall Research Days Third Prize: **Dr. Tanna Lauriente**



- Honourable Mention: **Dr. Joel Tehse** (No Photo)
- PGY1 Case Presentations First Prize: **Dr. Addison Bertrand**



- PGY1 Case Presentations Second Prize: **Dr. Sehar Parvez** (No Photo)

Annual Banquet (cont'd)

Photos by Dave Stobbe

Resident Research Day Awards (Cont'd)

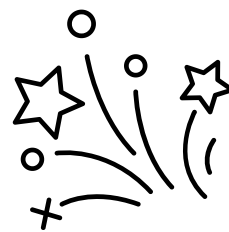
- PGY1 Case Presentations Third Prize: **Dr. Nancy Cai**



**Congratulations to all of
our amazing faculty and
residents!**

We're so lucky to have you!

- Honourable Mention: **Dr. Samantha Skebo** (No Photo)
- The Kloppenburg Resident Research Prize in Medicine: **Dr. Logan Hahn**
 - Awarded to the PGY3 resident who has displayed consistent excellence in resident research throughout three core years of internal medicine training. Presented by Dr. Julian Tam and Cheryl Kloppenburg.



Find the latest research publications from our department on [our website](#) or by using the QR Code below:



Publications of Note

Exploring relationships between household crowding and health in two First Nations communities

Hyslop S, **Kirychuk S**, **Karunanayake CP**, Martin W, **Rennie D**, Bradford L, Ramsden VR, **Thompson B**, **Roberts C**, **Seesequasis J**, **McMullin K**, **Fenton M**, Abonyi S, **Pahwa P**, **Dosman JA**.

Aln what is now called Canada, its history of colonial policies still has significant impacts on Indigenous communities across the country. One problem facing Indigenous communities on-reserve is housing shortages and a lack of safe and sanitary. This study reviews the health outcomes of people on two reserves in Saskatchewan, finding a high correlation between household crowding and reports of respiratory diseases, prompting the need for a more in-depth, culturally appropriate, and context driven look into this issue.

Link:

<https://doi.org/10.1016/j.healthplace.2025.103441>

Seeing Ghosts: A Quality Improvement Intervention to Decrease Phantom Scanning Through Increased Image Archiving of POCUS by Internal Medicine Residents

Kolbenson L, **Salman T**, **Oro A**, Olszynski P. This project highlighted the use of point of care ultrasound (POCUS) by PGY1 residents and the benefits of institutionally supporting archiving software, to help learners track scan numbers and receive feedback on their imaging. Prior, images were rarely saved, but through this quality improvement project, researchers found a significant increase in the archiving of non-procedural scans. They now advocate for implementing a formal archiving system to promote quality assurance in residency programs.

Link:

<https://doi.org/10.24908/pocusj.v10i01.17775>

Assessment of the Sensitivity of a Smartphone App to Assist Patients in the Identification of Stroke and Myocardial Infarction: Cross-Sectional Study

Dhand A, **Mangipudi R**, Varshney AS, Crowe JR, Ford AL, Sweitzer NK, Shin M, Tate S, **Haddad H**, Kelly ME, Muller J, **Shavadia JS**.

Symptoms of neurological and cardiac emergencies can be hard to detect quickly, leading to delays and roadblocks for healthcare. However, the ECHAS (Emergency Call for Heart Attack and Stroke) app guides users to assess their risk of stroke or heart attack through questions and a finger-tapping test on their smartphone. In this study, patients presenting with stroke or heart attack symptoms used in the app to check its sensitivity and outputs. It found that the ECHAS app had a high sensitivity for detecting patients in need of emergency evaluation and that patients found the app valuable and easy to use.

Link: <https://doi.org/10.2196/60465>

Department of Medicine in the News

HIV is quietly surging in Saskatchewan. *This is Saskatchewan, CBC Saskatchewan*. (Dr. Cara Spence, Infectious Diseases).

<https://www.cbc.ca/listen/cbc-podcasts/1416-this-is-saskatchewan/episode/16114998-hiv-is-quietly-surging-in-saskatchewan>



AI Tool May Reduce Risk for Unexpected Hospital Deaths. *MedScape*. (Dr. Rabia Shahid, GIM).

<https://www.medscape.com/viewarticle/ai-tool-may-reduce-risk-unexpected-hospital-deaths-2024a1000h3v?form=fpf>



Opinion: AI offers opportunity for better Indigenous health care. *Opinion, Saskatoon StarPhoenix*. (Dr. Jarol Boan, GIM).

<https://thestarphoenix.com/opinion/columnists/opinion-ai-offers-opportunity-for-better-indigenous-health-care>



A conversation with Jarol Boan, author of 'The Medicine Chest: A Physician's Journey Towards Reconciliation'. *Saskatchewan Weekend with Shauna Powers, CBC Saskatchewan*. (Dr. Jarol Boan, GIM).
<https://www.cbc.ca/listen/live-radio/1-205-saskatchewan-weekend/clip/16051448-a-conversation-jarol-boan-author-the-medicine-chest>



The private cost of public service: how sharing science about COVID put experts in the crosshairs. *This is Saskatchewan, CBC News*. (Dr. Alexander Wong, Infectious Diseases).

<https://www.cbc.ca/news/canada/saskatchewan/covid-19-doctor-opens-up-toll-stress-1.7480601>



'It brings back a component of PTSD': The toll COVID-19 took on this infectious diseases expert. *CBC News*. (Dr. Alexander Wong, Infectious Diseases).
<https://www.cbc.ca/player/play/video/9.6681015>



Sask. researchers evaluate effects of breast reconstruction surgery on cancer survivors. *CTV News*. (Dr. Angelica Lang, CCRAH).
<https://www.ctvnews.ca/saskatoon/article/sask-researchers-evaluate-effects-of-breast-reconstruction-surgery-on-cancer-survivors/>



New mobile wellness bus to offer primary medical, addiction care from the streets of Saskatoon. *CTV News*. (Dr. Mark Fenton, Respiriology, Critical Care and Sleep Medicine).
<https://www.ctvnews.ca/saskatoon/article/new-mobile-wellness-bus-to-offer-primary-medical-addiction-care-from-the-streets-of-saskatoon/>





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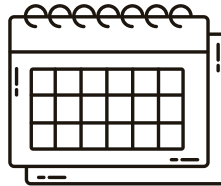
With Contributions from:
Dr. Ozlem Sari, Research Facilitator -
Department of Medicine

Dr. George Katselis, Assistant Professor
- Department of Medicine and the
Canadian Centre for Rural and
Agricultural Health.

We acknowledge that we live and
work on includes the Treaties 2, 4, 6,
8, and 10 Territories and the
Homeland of the Métis. We pay our
respect to the First Nations and Métis
ancestors of this place and reaffirm
our relationship with one another.

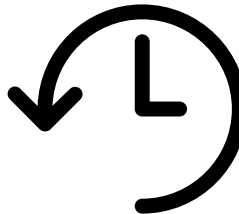
Events

Grand Rounds will resume on September 10, 2025.



Reminders

- All department faculty must provide a profile photo for our website. Please send a photo or send a photography request to DoM.Communications@usask.ca. Need to update your profile? Contact us too!
- Share your successes! If you have a 'win' to share, contact our communications specialist!



We want your feedback! What do you think of Internal Insights?

Internal Insights is YOUR newsletter. Get to know each other by sharing information about your special projects, upcoming events, as well as personal and professional success stories. Email DoM.Communications@usask.ca with your events, activities, photos, and anything else that you think would be interesting to your colleagues in the department.

Questions? Comments? Accessibility concerns? Send an email to the Department of Medicine Communications team at DoM.Communications@usask.ca.



BE WHAT THE WORLD NEEDS

To see past newsletters please
visit our Department of
Medicine website:



<https://medicine.usask.ca/department/clinical/medicine-pages/internal-insights-newsletter.php>