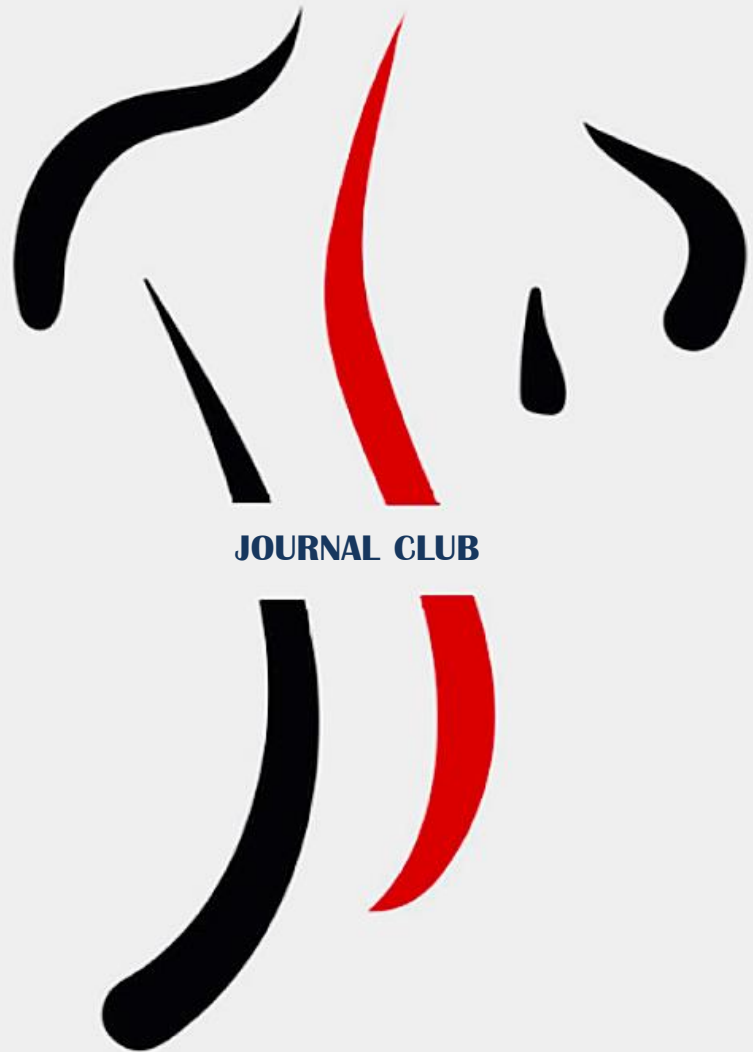


UNIVERSITY OF TORONTO SPINE PROGRAM

Accreditation

*The U of T Spine Program Fellow
Journal Club is an accredited group
learning activity as defined by the
Maintenance of Certification
Program of the Royal College of
Physicians and Surgeons of Canada*



**RESEARCH
UPDATE
ON SPINE
MEETING**

MONDAY MARCH 18, 2019 @ 6:00PM
TERRONI RESTAURANT, CANTINA PRIVATE ROOM, 57 ADELAIDE ST E

JOURNAL CLUB

6:00pm	COCTAILS (6:00) & WELCOME REMARKS (6:10)	M FEHLINGS & A YEE - Program Co-Directors
6:15 15 +10 Mints Discussion	<p>1) Gire, J. D., Roberto, R. F., Bobinski, M., Klineberg, E. O., & Durbin-Johnson, B. (2013). THE UTILITY AND ACCURACY OF COMPUTED TOMOGRAPHY IN THE DIAGNOSIS OF OCCIPITOCERVICAL DISSOCIATION. <i>The Spine Journal</i>, 13(5), 510-519. doi:10.1016/j.spinee.2013.01.023</p> <p>AND</p> <p>2) Kalani, M. A., & Ratliff, J. K. (2013). CONSIDERING THE DIAGNOSIS OF OCCIPITOCERVICAL DISSOCIATION. <i>The Spine Journal</i>, 13(5), 520-522. doi:10.1016/j.spinee.2013.02.030</p>	C SMALL (Spine Fellow – SHSC)
6:40 15 +10 Mints Discussion	<p>3) MAserati, M. B., Stephens, B., Zohny, Z., Lee, J. Y., Kanter, A. S., Spiro, R. M., & Okonkwo, D. O. (2009). OCCIPITAL CONDYLE FRACTURES: CLINICAL DECISION RULE AND SURGICAL MANAGEMENT. <i>Journal of Neurosurgery: Spine</i>, 11(4), 388-395. doi:10.3171/2009.5.spine08866</p>	A ROMANGA (Spine Fellow – SMH)
7:00	DINNER starts @ 7 , Desert at 8:30	
7:05 15 + 10 Mints Discussion	<p>4) Kandziora, F., Scholz, M., Pingel, A., Schleicher, P., Yildiz, U., Kluger, P., Pumberger, M., Korge, A., Schnake, K. J., & the Spine Section of the German Society for Orthopaedics and Trauma. (2018). TREATMENT OF ATLAS FRACTURES: RECOMMENDATIONS OF THE SPINE SECTION OF THE GERMAN SOCIETY FOR ORTHOPAEDICS AND TRAUMA. <i>DGOU</i>, 8(2S), 5S-11S. DOI: 10.1177/2192568217726304</p>	M SCHNEIDER (Spine Fellow-TWH)
7:30	JOURNAL CLUB WRAP UP & Transitioning to Research Update Meeting (see next)	All

RESEARCH UPDATE

7:32	INTRODUCTION	K ZABJEK (Rehab-UHN)/C AMMENDOLIA (MSH) Update Meeting Co-Chairs
FACULTY PRESENTATION		
7:35 10+7 Mints Discussions	COLLABORATIVE RESEARCH OPPORTUNITIES WITHIN THE UOFT SPINE	J WILSON (SMH)
7:52 15+7 Mints Discussions	RISCIS : RILUZOLE IN SPINAL CORD INJURY STUDY	M FEHLINGS (TWH-UHN)
8:14 10+7 mints discussions	HOW TO COMMUNICATE RESEARCH ENROLMENT	S KALSI-RYAN (Rehab-UHN)
TRAINEE PRESENTATION		
8:31 7+3 Mint Discussion	CERVICAL DISC REPLACEMENT: AN ANALYSIS OF REOPERATION RATES IN A COHORT OF PATIENTS IN ONTARIO, CANADA	C SMALL , Spine Fellow- SHSC (Supervisors: Finkelstein & Larouche)
8:41 7+ 3 Mint Discussion	MACHINE LEARNING APPROACHES FOR QUANTIFICATION OF METASTATIC DISEASE IN THE BONY SPINE	M HARDISTY (Research Engineer (SHSC)
8:51 7+3 Mint Discussion	BIOENGINEERED HUMAN STEM CELL THERAPIES FOR TRAUMATIC SPINAL CORD INJURY	C AHUJA , PGY 4/SSTP (Supervisor: Fehlings)
9:01	CLOSING REMARKS	M FEHLINGS & A YEE