

Exploring Psychosocial Interventions in Chronic Pain

PANELISTS Dr. Andrea Furlan • Dr. Paul Hoogeveen • Dr. Bryan MacLeod

wiтн Dr. Stephanie Zhou • Dr. Nikki Bozinoff



Mental Health and Addictions

Ontario College of **Family Physicians**

Practising Well: Your Community of Practice

January 22, 2025

Please introduce yourself in the chat!

Your name, Your community, Your twitter handle

@OntarioCollege
#PractisingWell

Your Panelists: Disclosures

Dr. Andrea Furlan

Relationships with financial sponsors (including honoraria):

- OCFP Practising Well CoP speaker, Google Inc. Membership on advisory boards or speakers' bureaus
- WSIB

Funded grants, research or clinical trials

• CIHR, Ontario Health, Health Canada, Canadian Generic Product Association Patents for a drug or device

- Opioid Manager App, Opioid Manager Book All other investments or relationships
- 8 Steps to Conquer Chronic Pain

Dr. Bryan MacLeod

Relationships with financial sponsors (including honoraria):

• OCFP Practising Well CoP speaker, Owner of MSc North

Funded grants, research or clinical trials

• AMS 2020 grant (compassion in medicine), NOAMA AFP grant - compassion curriculum

Dr. Paul Hoogeveen

Relationships with financial sponsors (including honoraria):

• OCFP Practising Well CoP speaker

Disclosures

Dr. Nikki Bozinoff @NikkiBozinoff

Relationships with financial sponsors (including honoraria):

- Ontario College of Family Physicians Practising Well Implementation Group Member, CoP Speaker
- CAMH
- Department of Family and Community Medicine (University of Toronto)
- National Institute on Drug Abuse
- Womenmind
- CIHR
- Academic Health Sciences Alternate Payment Plan

Dr. Stephanie Zhou @stephanieyzhou

Relationships with financial sponsors (including honoraria):

- Ontario College of Family Physicians Practising Well Scientific Planning Committee
- Canadian Medical Association Honoraria for practice management lectures
- Habitat for Humanity GTA Board of Directors member
- Toronto Public Health Board of Directors member

Disclosure of Financial Support

This program has received funding from the Ontario Ministry of Health and in-kind support from the Ontario College of Family Physicians and the Department of Family and Community Medicine, University of Toronto.

Potential for conflict(s) of interest: N/A

Mitigating Potential Bias

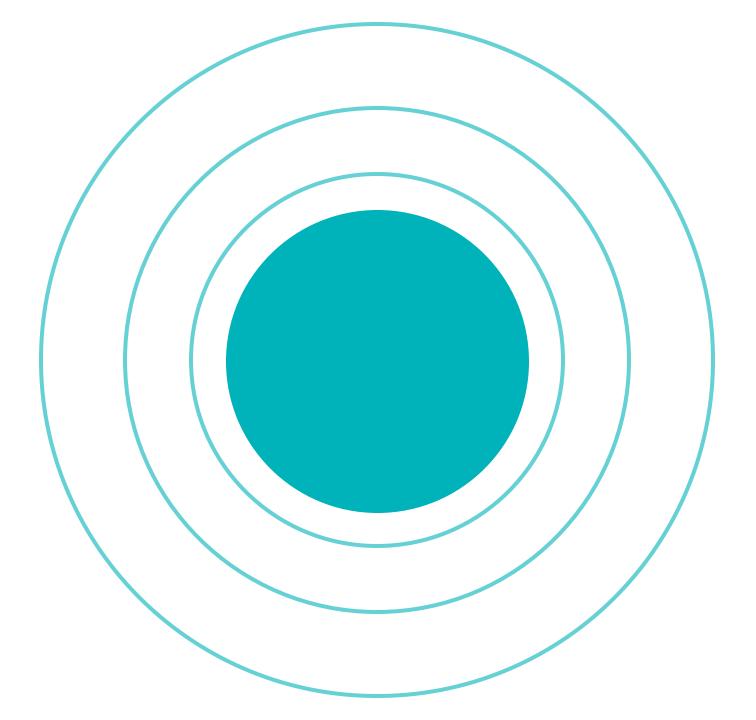
- The Scientific Planning Committee (SPC) has control over the choice of topics and speakers.
- Content has been developed according to the standards and expectations of the Mainpro+ certification program.
- The program content was reviewed by the SPC.

Land Acknowledgement

We acknowledge that the lands on which we are hosting this meeting include the traditional territories of many nations.

The OCFP and DFCM recognizes that the many injustices experienced by the Indigenous Peoples of what we now call Canada continue to affect their health and well-being. The OCFP and DFCM respects that Indigenous people have rich cultural and traditional practices that have been known to improve health outcomes.

I invite all of us to reflect on the territories you are calling in from as we commit ourselves to gaining knowledge; forging a new, culturally safe relationship; and contributing to reconciliation.



Exploring Psychosocial Interventions in Chronic Pain

You raised important questions we'll try to work through together today:

- 1. What are the best screening tools?
- 2. Where can I refer for free psychological counselling for pain?
- 3. Alternatives to medication for chronic pain?
- 4. How to manage patient expectations?
- 5. Psychosocial management of chronic pain
- 6. Current resources for chronic pain management
- 7. Is there a test to diagnose malfunctioning pain system?
- 8. Is there an easy method to convince the patient their pain is not structural, but rather, functional?
- 9. Why some people develop nociplastic pain and others don't?

And other questions you add in the Q&A box... $\begin{pmatrix} ? \\ \end{pmatrix}$



Your Panelists

Dr. Andrea Furlan

Dr. Paul Hoogeveen

Dr. Bryan MacLeod

Exploring Psychosocial Interventions in Chronic Pain

3 Types of Pain

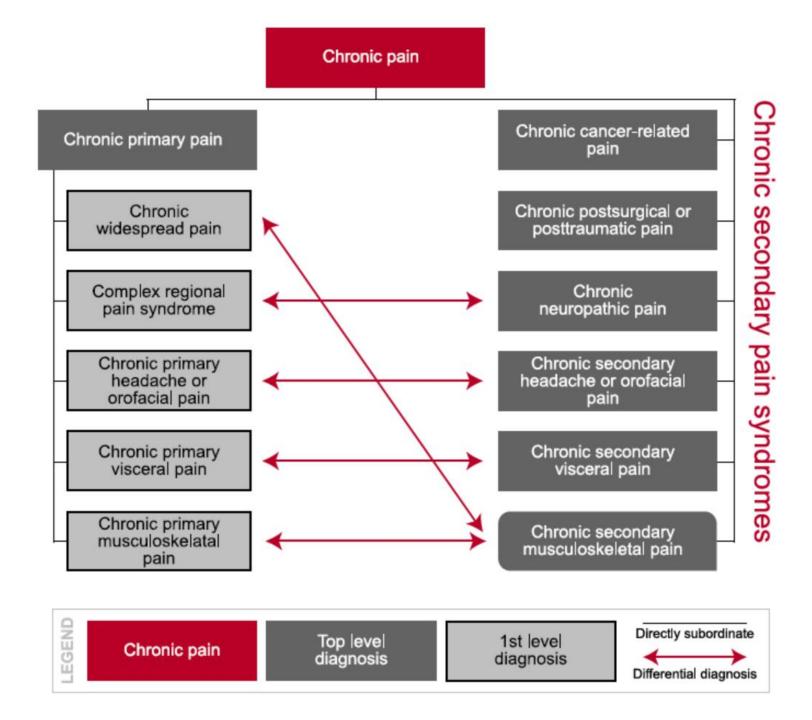
Andrea Furlan, MD PhD

Physical Medicine and Rehabilitation

Learning Objectives

At the end of this presentation, participants will be able to:

- Explain the 3 types of pain in lay terms
- Identify psychosocial interventions for nociplastic pain



ICD.11 Classification of pain

Treede RD, et al. Chronic pain as a symptom or a disease: The IASP Classification of Chronic Pain for the International Classification of Diseases (ICD-11). Pain. 2019 Jan.

Chronic pain as a Disease

Chronic pain was recently recognized by the World Health Organization (WHO) as a disease in its own right, resulting in revisions to the latest (11th) version of the International Classification of Diseases (ICD-11).

According to ICD-11, chronic pain can be further classified as **chronic primary pain** or chronic secondary pain. **Chronic primary pain** is pain in one or more anatomical regions that:

- 1. Persists or recurs for longer than 3 months; and,
- 2. Is associated with significant emotional distress (e.g., anxiety, anger, frustration, depressed mood) and/or significant functional disability (interference in activities of daily life and participation in social roles); and,
- 3. The symptoms are not better accounted for by another diagnosis (Nicholas et al., 2019).

Chronic primary pain includes the following subdiagnoses: chronic widespread pain, complex regional pain syndrome, chronic primary headache or orofacial pain, chronic primary visceral pain, and chronic primary musculoskeletal pain.

Mechanisms of Pain (acute or chronic)

2016	Nociceptive Pain	Neuropathic Pain	Nociplastic Pain	Pain of Unknown origin (previously idiopathic pain)
	Pain that arises from actual or threatened damage to non- neural tissue and is due to activation of nociceptors	Pain caused by a lesion or disease of the somatosensory nervous system	Pain that arises from altered nociception despite no clear evidence of actual or threatened tissue damage causing the activation of peripheral nociceptors or evidence for disease or lesion of the somatosensory system causing the pain	Pain that cannot be classified as nociceptive, neuropathic or nociplastic.

Kosek et al (2016). Do we need a third mechanistic descriptor for chronic pain states?

Nociplastic Pain

- Term introduced in 2018
- To replace "non-specific chronic pain"
- 3rd mechanism of pain
- Differs from nociceptive and neuropathic
- Altered nociceptive function in the central nervous system
- Most common mechanism in chronic pain

The Alarm System

- Sensors
- Wires
- Box on the wall
- Telephone
- Central office
- Firehouse, Paramedics , Police

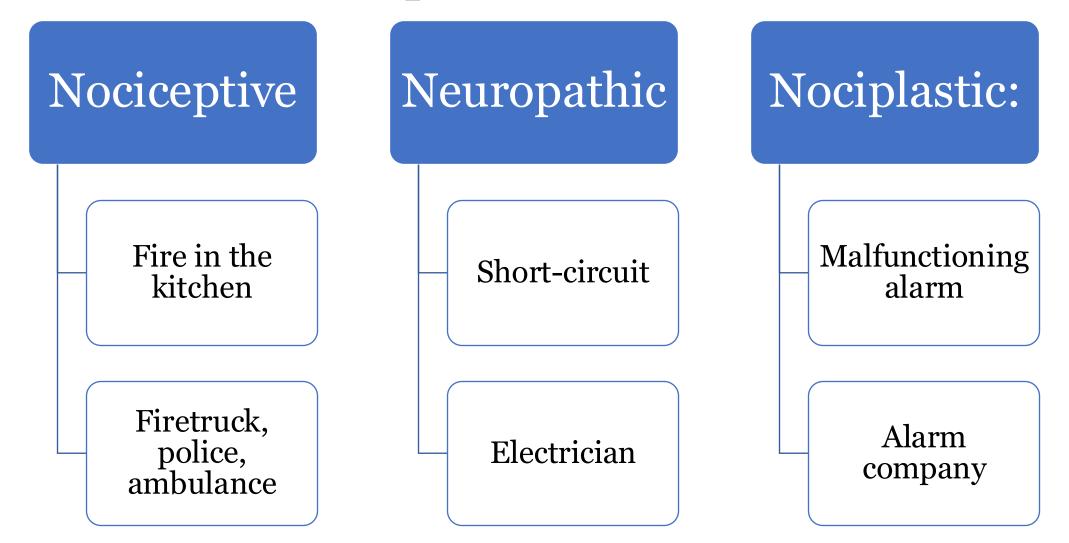
- Nociceptors, vision, hearing, touch, memory
- Peripheral nerves
- Spinal cord
- Ascending pathways
- Brain
- Brainstem (descending pathways)



Journalists, reporters

Autonomic Nervous System

3 mechanisms of pain



The house is NOT on fire





Nociceptive Neuropathic Nociplastic

#079 Nociceptive, neuropathic and nociplastic pain

58K views • 2 years ago



Pain Reprocessing Therapy (PRT)

Neuroplastic pain assessment					
 Reattribution of pain To non-dangerous, reversible, mind or brain processes Personalized evidence-building 	 Reducing fear of pain Somatic tracking: Mindfulness Safety reappraisal Positive affect induction 				
Danger -	→ Safety				
Approach behaviors Engaging in avoided activities 	Addressing non-pain threats Stress Self-criticism Continual fight or flight mode 				

Pain Reprocessing Therapy

Testimonials



#157 Escape Chronic Pain with Powerful Brain Retraining...

28K views • 1 year ago



#182 How Brain Retraining Eliminated 37 Years of Chronic...

4K views • 7 months ago

Resources

- YouTube channel <u>https://www.youtube.com/@Dr</u> <u>AndreaFurlan/</u>
- Book 8 STEPS TO CONQUER CHRONIC PAIN https://amzn.to/4joyCbR
- Website: handouts for patients and healthcare providers <u>https://www.doctorandreafurla</u> <u>n.com/</u>

- Index of YouTube videos <u>https://www.doctorandreafurla</u> <u>n.com/index-videos</u>
- ECHO Ontario Chronic Pain and Opioid Stewardship <u>https://uhn.echoontario.ca/Our</u> <u>-Programs/Chronic-Pain</u>
- Opioid Online Self-Assessment Program (SAP) <u>https://opioidassessment.ca/</u>



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Exploring Psychosocial Interventions in Chronic Pain

Psychosocial Interventions in Chronic Non-Cancer Pain Patients

DR . PAUL HOOGEVEEN MD, CCFP (EM)(AM), FCPC, DCAPM MEDICAL DIRECTOR THE SIMCOE CLINIC- CHRONIC PAIN CARE

Scope Chronic Pain = pain > 3 months

Approximately 8 million people in Canada (1/5 in 2019)¹

Projected increase 9 million by 2030



Scope

Total - \$40 billion /year (2019)¹ Direct - \$16 billion /year

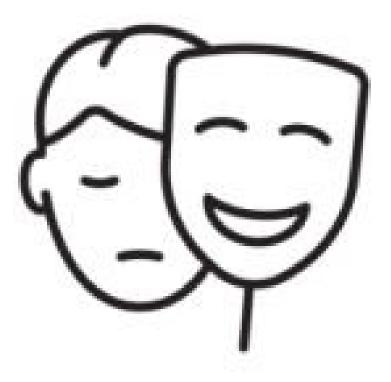




Psychological Link

Chronic Pain and Anxiety/ Depression

 $OR 4.14^{2}$



Psychological Link

Chronic Pain and unfavourable health perception

 $OR \ 1.26^{2}$



Screening

- Depression Patient Health Questionnaire 9
- Screening ≥10 sensitivity 80% and specificity 92% for MDD³
- Reliable and reproducible
 Validity for Severity⁴



PHQ 9

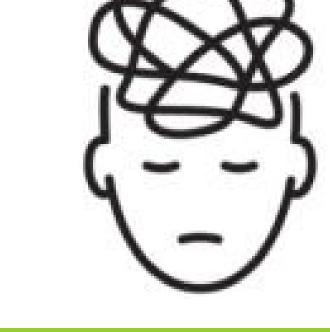
0-4	None to Minimal
5-9	Mild
10-14	Moderate
15-19	Moderately Severe
20-27	Severe

Over the last 2 weeks, how often have you been bothered by the following problems?		Not at all	Several Days	More than half the days	Nearly every day
1	Little interest or pleasure in doing things	0	1	2	3
2	Feeling down, depressed, or hopeless	0	1	2	3
3	Trouble falling asleep or sleeping too much	0	1	2	3
4	Feeling tired or having little energy	0	1	2	3
5	Poor appetite or overeating	0	1	2	3
6	Feeling bad about yourself- or that you are a failure or have let yourself or family down	0	1	2	3
7	Trouble concentrating on things, such as reading the newspaper or watching television	0	1	2	3
8	Moving or speaking so slowly that other people could have noticed. Or the opposite-being so fidgety or restless that you have been moving around a lot more than usual	0	1	2	3
9	Thoughts that you would be better off dead, or of hurting yourself in some way	0	1	2	3
	TOTAL SCORE (add the marked numbers):				

Screening

Anxiety – General Anxiety Disorder – 7

- Screening ≥ 8 (7-10 similar) sensitivity 83% and specificity 84% for anxiety disorders⁵
- Reliable and reproducible
- Validity for Severity⁶



GAD 7

0-4 None to Minimal5-9 Mild10-14 Moderate

15-21 Severe

	Over the last 2 weeks, how often have you been bothered by the following problems?		Several Days	More than half the days	Nearly every day
1	Feeling nervous, anxious, or on edge	0	1	2	3
2	Not being able to stop or control worrying	0	1	2	3
3	Worrying too much about different things	0	1	2	3
4	Trouble relaxing	0	1	2	3
5	Being so restless that it is hard to sit still	0	1	2	3
6	Becoming easily annoyed or irritable	0	1	2	3
7	Feeling afraid, as if something awful might happen	0	1	2	3
	TOTAL SCORE (add the marked numbers):				

The GAD-7 was developed by Drs. Robert L. Spitzer, Janet B. W. Williams, Kurt Kroenke, and colleagues, with an education grant from Pfizer, Inc.

Screening



Coping - Pain Catastrophizing Scale

What is Pain Catastrophizing - Coping - an exaggerated negative *mental set* brought to bear during actual or anticipated pain experience⁷

Magnification, Rumination and Helplessness

Pain catastrophizing associated to severe pain outcomes

Dr . Paul Hoogeveen MD, CCFP (EM)(AM), FCPC, DCAPM Medical Director The Simcoe Clinic- Chronic Pain Care

HOOGEVEENP@GMAIL.COM



Your Panelists

Dr. Andrea Furlan

Dr. Paul Hoogeveen

Exploring Psychosocial Interventions in Chronic Pain

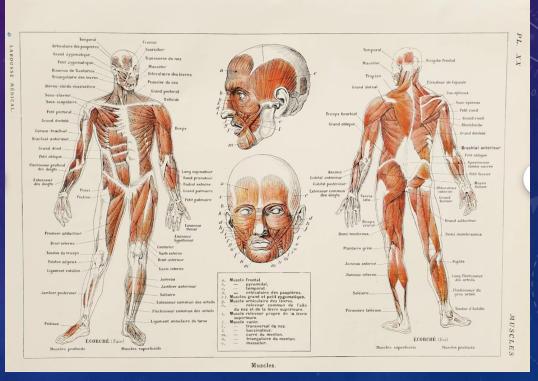
Dr. Bryan MacLeod

OF ANATOMY & LEACHES

EVIDENCE BASED CHRONIC PAIN MENTAL HEALTH HACKS THAT WILL SAVE YOU TIME AND EVERYONE GRIEF

SOME THINGS CHANGE





SOME THINGS... LESS SO...

LEARNING COMPETENCIES

- Participants will add to their academic toolkit, an evidencebased tool for keeping up to date and creating presentations which in 2025 is still marginally better than ChatGPT
- Participants will employ validated Catastrophization & Kinesiophobia tools in chronic pain presentations to rule out significant barriers to their evidence-based (EB) care
- Participants will leave with a few EB therapies to support patients in benefiting by your good care.

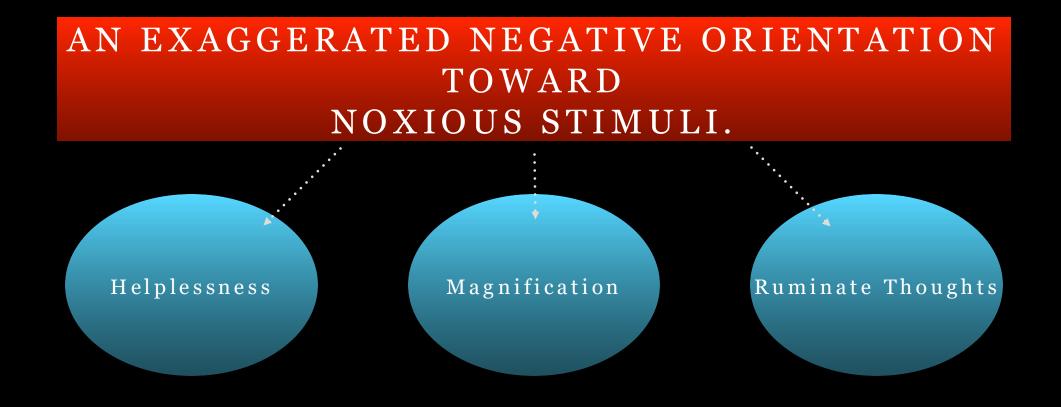
Catastrophization & Kinesiophobia

- Ok, so what are they?
- Why do we care?
- How do we measure them?

WELCOME TO MY OFFICE Better than CHAT-GPT



Catastrophization What is it?



WHO IS SUSCEPTIBLE?

- Women
- Mixed chronic pain
- Low back pain
- RA
- Aversive diagnostic procedures
- Surgery
- Dental procedures
- Burn dressing changes
- Whiplash injuries
- Survey sample in young adults
- Asymptomatic individuals participating in experimental pain procedures
- Varsity athletes

Catastrophizing Presentation

- Thoughts reflecting fear
- Worry
- Anticipation of negative outcomes
- Exaggeration of the aversive aspects of the situation
- Inability to cope effectively with pain
- Heightened pain behaviour (Avoidance of activity and subsequent disability)
- Greater analgesic consumption
- Reduced involvement in daily activities
- Occupational disability
- Suicidal ideation
- Increased use of health care services and longer hospital stays



Pain Catastrophizing Scale (PCS) Sullivan now Live in Lyon, France

Table 1

Pattern Matrix of the Pain Catastrophizing Scale

	Components					
Item	1	2	3	<i>M</i>	SD	Item total r
Rumination						
11. I keep thinking about how badly I want the pain to stop.	.87	.01	.00	2.0	1.2	.70
 I anxiously want the pain to go away. 	.84	.04	.13	2.7	1.1	.57
 I can't seem to keep it out of my mind. I keep this king shout how much 	.80	.04	11	1.7	1.6	.70
 10. I keep thinking about how much it hurts. 	.79	.00	12	1.9	1.1	.71
Magnification						
13. I wonder whether something serious may happen.	12	.76	14	1.3	1.0	.37
 6. I become afraid that the pain may get worse. 7. I think of other painful 	.15	.64	04	1.4	1.0	.47
experiences.	01	.67	.12	0.6	0.9	.22
Helplessness						
 I feel I can't go on. It's terrible and I think it's never 	11	07	86	0.7	0.8	.46
going to get any better.	01	.11	68	0.9	0.9	.51
 I worry all the time about whether the pain will end. It's awful and I feel that it 	.11	.04	58	1.4	0.9	.51
 overwhelms me. I feel I can't stand it any more. 	.31 .38	.05 01	53 48	1.1 1.3	0.9 1.0	.65 .64
12. There is nothing I can do to reduce the intensity of the pain.	.22	.30	31	1.3	0.9	.53

Note. N = 425; components: 1 = rumination, 2 = magnification, and 3 = helplessness. Items 1-5 were drawn from the Coping Strategies Questionnaire (described in Rosenstiel & Keefe, 1983); items 6, 7, and 13 were developed from descriptions of catastrophizing provided by Chaves and Brown (1978, 1987); and the remaining items were developed from descriptions of catastrophizing provided by Spanos et al. (1979). Items 1-5 are from the *Coping Strategies Questionnaire* by A. K. Rosenstiel and F. J. Keefe. Reprinted with permission. Copies of the Pain Catastrophizing Scale may be obtained from Michael J. L. Sullivan.

DR. DYANE LAGADOURO NOSM U PGY5 ANAESTHESIA don't take my word for it... CATASTROPHIZATION REVIEW PRESENTATION

KINESIOPHOBIA

- "The Tampa Scale of Kinesiophobia (TSK) has been used to identify people with back pain who have high levels of "fear of movement" to direct them into fear reduction interventions...."
- Discussion: The TSK may be better described as a measure of the "beliefs that painful activity will result in damage and/or increased suffering and/or functional loss."

What Do People Who Score Highly on the Tampa Scale of Kinesiophobia Really Believe?A Mixed Methods Investigation in People With Chronic Nonspecific

Low Back Pain

Samantha Bunzli, Bphty (hons),* Anne Smith, PhD,* Rochelle Watkins, PhD,† Robert Schütze, MPsych(Clinical),‡ and Peter O'Sullivan, PhD*

Clin J Pain • Volume 31, Number 7, July 2015

OF LEECHES AND EVIDENCE

TSK-11



TSK – 13, OR 17

The Tampa Scale of Kinesiophobia A Systematic Review of Its Psychometric Properties in People With Musculoskeletal Pain

Frederique Dupuis, MPht, *† Amira Cherif, MSc, *† Charles Batcho, PhD, *† Hugo Massé-Alarie, PhD, *† and Jean-Sébastien Roy, PhD*†

(*Clin J Pain* 2023;39:236–247)

"Discussion: Clinical guidelines now recommend that clinicians identify the presence of kinesiophobia among patients as it may contribute to persistent pain and disability. The TSK is a self-report questionnaire widely used, but 5 different versions exist. Based on these results, the use of TSK-13 and TSK-17 is encouraged as they are valid, reliable, and responsive."

- Two-thirds of the articles indicate that professionals with fearavoidance beliefs tend to refer their patients to other specialists less frequently and limit their patients' activity, despite treatment guidelines.
- Most of the studies found were physiotherapists' interventions for chronic back pain patients.

Kinesiophobia among health professionals' interventions: a scoping review

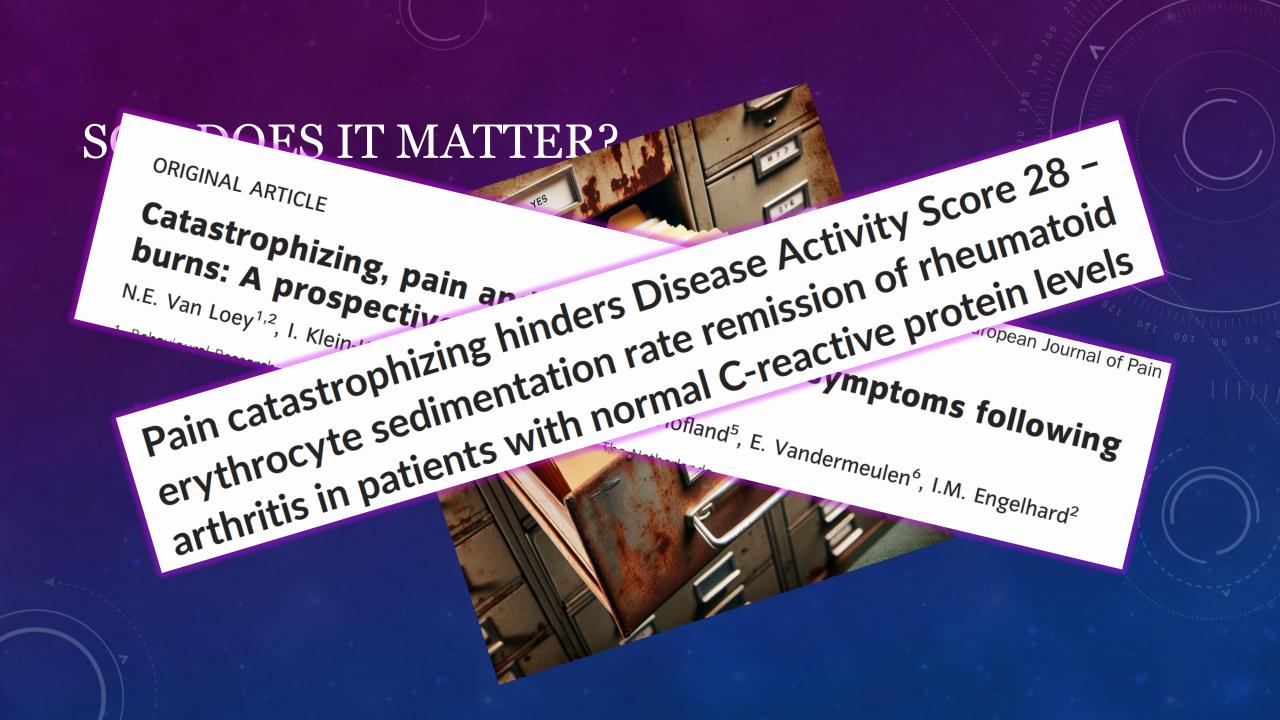
Lilian Doutre^{1,2}, Maryse Beaumier^{2,3}, Andrée-Anne Parent², Sébastien Talbot² and Mathieu Tremblay²

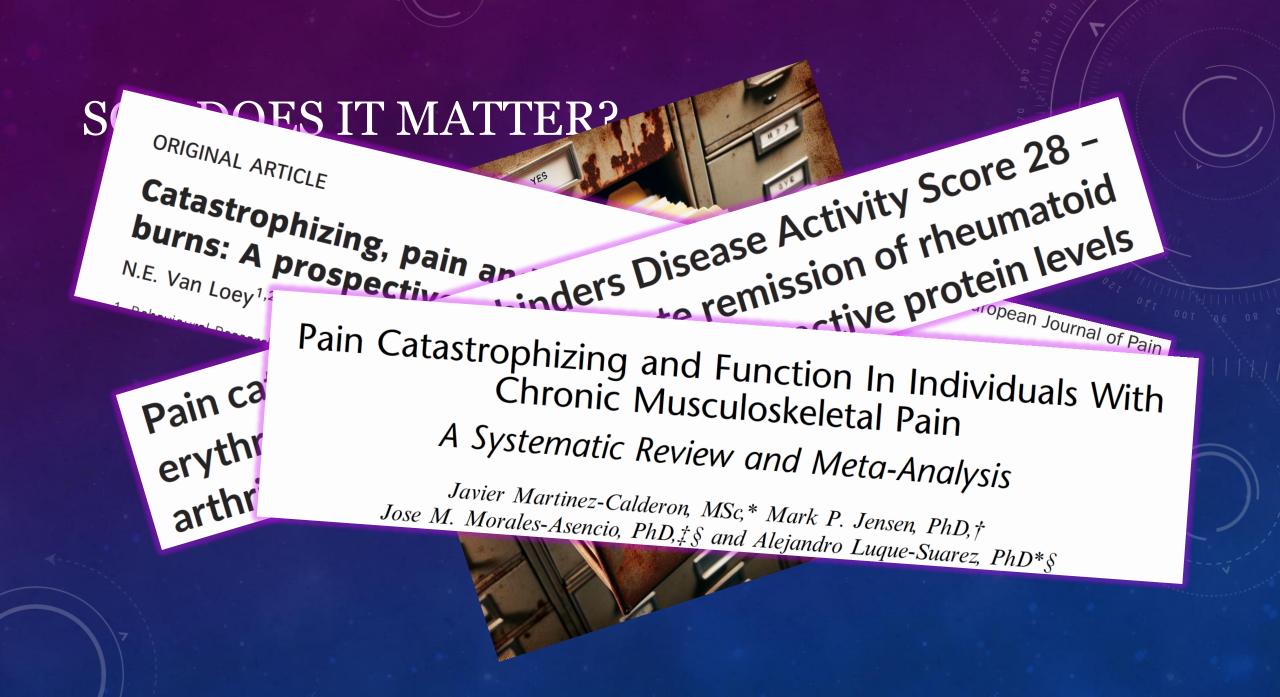
 ¹ Programme d'activité physique adaptée et santé, Université Rennes 2, Rennes, France
 ² Department of Health Sciences, Université du Québec à Rimouski, Rimouski, Quebec, Canada
 ³ Research Center of Centre intégré de santé and services sociaux de Chaudière-Appalaches (CISSS-CA), Québec, Québec, Canada

How to cite this article Doutre L, Beaumier M, Parent A-A, Talbot S, Tremblay M. 2024. Kinesiophobia among health professionals' interventions: a scoping review. *PeerJ* 12:e17935 http://doi.org/10.7717/peerj.17935

SO... DOES IT MATTER?





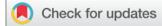




ODES IT MATTER?

PSYCHOLOGY, HEALTH & MEDICINE 2018, VOL. 23, NO. 10, 1151–1167 https://doi.org/10.1080/13548506.2018.1446097





Psychosocial predictors in the transition from acute to chronic pain: a systematic review

Valerie Hruschak^a and Gerald Cochran^{a,b}

^aSchool of Social Work, University of Pittsburgh, Pittsburgh PA, USA; ^bDepartment of Psychiatry, School of Medicine, University of Pittsburgh, Pittsburgh PA, USA

FINALLY, OK SO, WHAT WORKS

- First, have the conversation (I like pre-visit forms)
- Pain Education
 - Again Having The conversation: "It's ok to walk on your OA knee"
 - Explain Pain, Butler and Mosely
- Of course counselling, but \$\$\$
 - ACT therapy
 - EMDR PTSD
- online self-care
 - Power Over Pain Patient Portal



About • Home

FINALLY

- First, have th
- Pain Educati
 - Again Hav
 - Explain P
- Of course cou
 - ACT thera
 - EMDR P •
- online self-ca
 - Power Ov

Resources

Explore resources tailored for your unique pain journey

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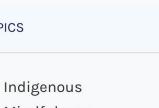
Showing 19 results

Filter

TOPICS

« < **1**

Clear all



- Mindfulness
- Mood
- Movement
- Nutrition
- Pain
- Pain and Surgery
- Sleep
- Stress



> >>

Is Surgery Putting You at Risk of **Chronic Pain?**



Thanks!



Bryan MacLeod, MD, CCFP, FCFP <u>bmacleod@nosm.ca</u> Associate Professor, NOSM <u>www.mscnorth.com</u>

Referenced Articles





Links to resources shared today will be sent to participants following the session.

Tools and Resources

Resources	Link
YouTube channel – Dr. Andrea Furlan: Education about the causes,	Youtube Channel - <u>https://www.youtube.com/@DrAndreaFurlan/</u>
prevention, treatment and management of chronic pain	Video Download - <u>https://www.doctorandreafurlan.com/index-videos</u>
Website – Dr. Andrea Furlan: Handouts for Patients and Healthcare	https://www.doctorandreafurlan.com/
Providers (free registration required)	
ECHO Ontario Chronic Pain and Opioid Stewardship	https://uhn.echoontario.ca/Our-Programs/Chronic-Pain
Opioid Online Self-Assessment Program (SAP)	https://opioidassessment.ca/
An Action Plan for Pain in Canada	https://www.canada.ca/content/dam/hc-sc/documents/corporate/about-health-
	canada/public-engagement/external-advisory-bodies/canadian-pain-task-
	force/report-2021-rapport/report-2021-eng.pdf
	https://www2.gov.bc.ca/assets/gov/health/practitioner-pro/bc-
PHQ9 Questionnaire	<u>guidelines/depression_patient_health_questionnaire.pdf</u> (PDF)
	https://www.mdcalc.com/calc/1725/phq9-patient-health-questionnaire9 (Online)
	https://adaa.org/sites/default/files/GAD-7_Anxiety-updated_o.pdf (PDF)
GAD7 Questionnaire	<u>Intepoly / unution of one / Interiory updated ofput</u> (201)
	https://www.mdcalc.com/calc/1727/gad7-general-anxiety-disorder7 (Online)
Article - JAMA: Persistent pain and well-being: a World Health	
Organization Study in Primary Care	https://pubmed.ncbi.nlm.nih.gov/9669787/
Article – Journal of General Internal Medicine: Screening for depression	
in medical settings with the Patient Health Questionnaire (PHQ): a	https://pubmed.ncbi.nlm.nih.gov/17874169/
diagnostic meta-analysis	
Article – Journal of General Internal Medicine: The PHQ-9: validity of a	
brief depression severity measure	https://pubmed.ncbi.nlm.nih.gov/11556941/
Article – Gen Hosp Psychiatry: Screening for anxiety disorders with the	https://pubmed.ncbi.nlm.nih.gov/26719105/
GAD-7 and GAD-2: a systematic review and diagnostic metaanalysis	
Article – Arch Intern Med: A brief measure for assessing generalized	https://pubmed.ncbi.nlm.nih.gov/16717171/
anxiety disorder: the GAD-7	
Article – Journal of Pain - Pain Catastrophizing: Controversies,	https://pubmed.ncbi.nlm.nih.gov/37442401/
Misconceptions and Future Directions	
The Pain Catastrophizing Scale (PCS)	https://sullivan-painresearch.mcgill.ca/pcs.php

Tools and Resources

Resources	Link
Dropbox Link from Dr. Bryan McLeod - Catastrophization Review Presentation	https://www.dropbox.com/scl/fi/ii806jcsjdi0ab8a3c2sx/Catastrophization-Review- Dyane-Lygaduro.pdf?rlkey=kth1wykk1l4z5pq4b16xibc1y&e=1&st=hbwsyc9f&dl=0
Power Over Pain (Adult & Youth Portals)	https://poweroverpain.ca/
Dropbox Link from Dr. Bryan McLeod – References Articles	https://www.dropbox.com/scl/fo/wanw23707vx4dljp9zpr9/AEVgCxOZkXEiX6t_d5EK Tq8?rlkey=9llxhg5cym78igjaqq2414tzd&e=1&st=qbbogxap&dl=0
Health Quality Ontario: Chronic Pain	<u>https://www.hqontario.ca/evidence-to-improve-care/quality-standards/view-all-quality-standards/chronic-pain</u>
Health Quality Ontario: Opioid Prescribing for Chronic Pain	<u>https://www.hqontario.ca/evidence-to-improve-care/quality-standards/view-all-quality-standards/opioid-prescribing-for-chronic-pain</u>

Resources Education



Links to resources shared today will be sent to participants following the session.

OCFP MEMBER SURVEY 2025



Leaders for a healthy Ontario

Your chance to influence the future of OCFP's continuing professional development!

Help shape the resources and strategies that support you as family physicians!

Now open!

Time Required: 15 minutes

Enter a draw for a \$100 gift card



Osteoporosis and Fracture Prevention Workshop



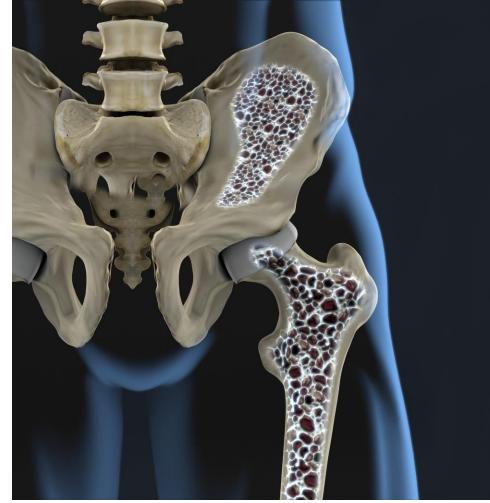
February 5, 2024 1 p.m. – 4 p.m.



\$195 + HST

Scan to learn more

This is a three-credit-per-hour Mainpro+ certified program



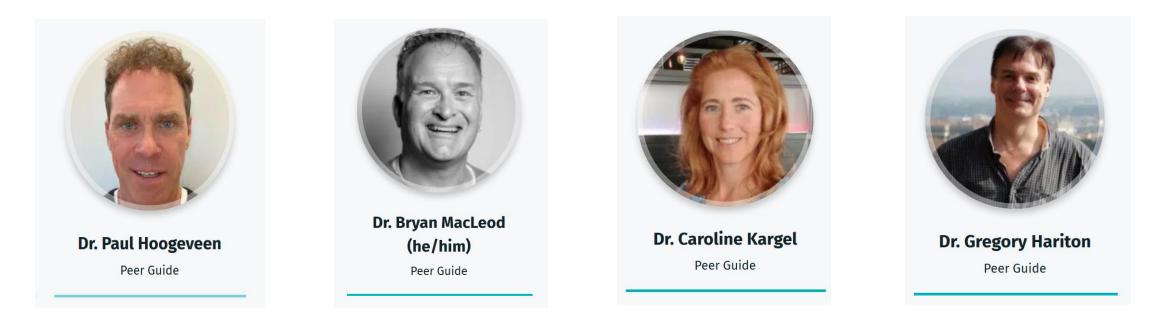
Practising Well CoP – Self Learning Program

The Practising Well CoP is now certified for self learning credits! Earn **1-credit-per-hour** for reviewing the recording and resources from **past CoP sessions**. The self learning program is certified for up to 50 Mainpro+ credits.



Learn More and Participate

Mentorship Program - Connect with a Peer Guide to learn more about chronic pain!



Peer Connect

Enabling you to connect, share and learn from your fellow family physicians.











PARO 24/7 Helpline for Residents, Family Members, Medical Students
 1-866-HELP-DOC

https://www.ontario.ca/#support-health-care-worker

•Ontario Shores Centre for Mental Health Sciences, Whitby

•Waypoint Centre for Mental Health Care, Penetanguishene

•Centre for Addictions and Mental Health (CAMH), Toronto

• Self-led / With peers / Talk to a clinician

•The Royal Ottawa Mental Health Centre, Ottawa

OMA Physician Health Program https://php.oma.org

Ontario 😵

Centre for Addiction and Mental Health Health Care Provider (HCP) Resource Site

http://www.camh.ca/covid19hcw

CMA Wellness Hub https://www.cma.ca/physician-wellnesshub



ECHO Coping with COVID

•St. Joseph's Healthcare, Hamilton

- for health providers (educational credits)
- Fridays 2-3pm EST

https://camh.echoontario.ca/echo-coping-with-covid/

Support for you and those you care about.

Upcoming Community of Practice

Harm Reduction in Family Practice: Responding to changing policies with Dr. Katie Dorman & Jean-Paul Michael



This one-credit-per-hour Group Learning program has been certified by the College of Family Physicians of Canada and the Ontario Chapter for up to 1 Mainpro+ credit. The Practising Well Community of Practice includes a series of planned live, interactive sessions. Each session is worth 1 Mainpro+ credits, for up to a total of 12 credits.