

First Five Years Community of Practice

April 16, 2025

Speakers:

Dr. Joan Chan

Dr. AJ (Amjed) Kadhim-Saleh

Moderator:

Dr. Eleanor Colledge



***Caring Without Compromise:
Mastering Boundaries in Healthcare***

***Beyond AI Scribe:
Tools to Address Forms, Referrals, and Inbox Management***



Family & Community Medicine
UNIVERSITY OF TORONTO

Land Acknowledgement

We wish to acknowledge this land on which the University of Toronto operates. For thousands of years, it has been the traditional land of the Huron-Wendat, the Seneca, and the Mississaugas of the Credit. Today, this meeting place is still the home to many Indigenous people from across Turtle Island and we are grateful to have the opportunity to work on this land.

About the First Five Years Community of Practice

- Designed for you!
- Free, fun and full of answers
- Sessions are highly practical
- Tap into the expertise of both speakers and colleagues
- Tonight's snack pairing: Gourmet Popcorn
- Fully Accredited for 1.5 Mainpro credits per session



Moderators:

- **Dr. Eleanor Colledge**, CPD Program Director, University of Toronto and Family Physician, South East Toronto Family Health Team, Toronto, ON
- **Dr. Ryan Banach**, Family Medicine Early Career Supports Lead, Office of Health System Partnership, University of Toronto and Lead Physician, Norfinch FHO, Toronto, ON

First Five Years Community of Practice

Disclosure of Financial Support

Nothing to disclose.

Potential for conflict(s) of interest:

N/A

Mitigating Potential Bias

- The Scientific Planning Committee has full control over the choice of topics/speakers.
- Content has been developed according to the standards and expectations of the Mainpro+ certification program.
- The program content was reviewed by a three-member national/scientific planning committee.



Dr. Joan Chan – Panelist

Family Physician, Guelph Family Health Team



Dr. AJ (Amjed) Kadhim-Saleh – Panelist

Family Physician, Vivo Family Medicine &
Co-Founder/CEO, Pippen AI

Speaker Disclosure

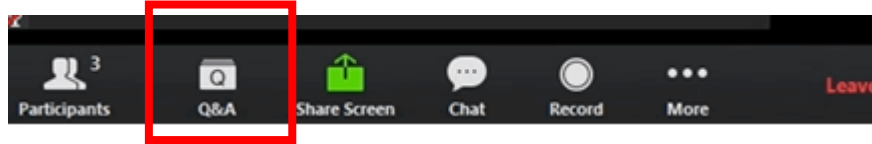
- Faculty Name: **Dr. Joan Chan**
- Relationships with financial sponsors:
 - Grants/Research Support: N/A
 - Speakers Bureau/Honoraria: McMaster University, NOSM, OCFP, Pfizer Canada
 - Others: N/A

- Faculty Name: **Dr. AJ (Amjed) Kadhim-Saleh**
- Relationships with financial sponsors:
 - Grants/Research Support: N/A
 - Speakers Bureau/Honoraria: N/A
 - Others: Pippen AI (Co-Founder and CEO)

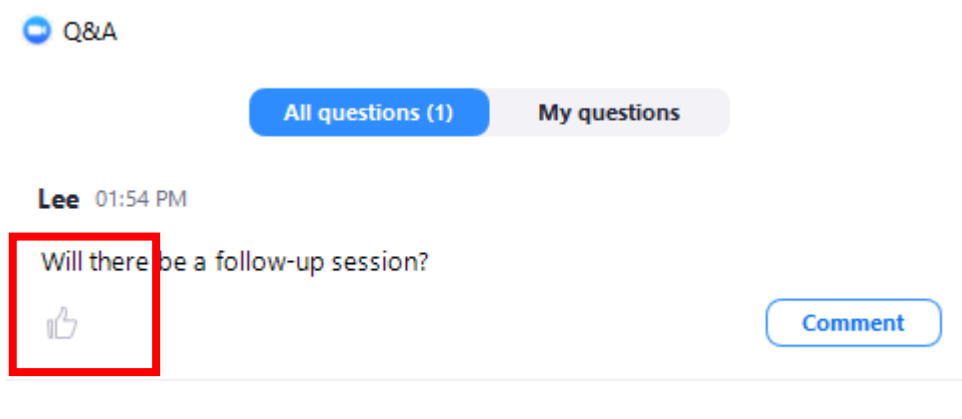
- Faculty Name: **Dr. Eleanor Colledge**
- Relationships with financial sponsors:
 - Grants/Research Support: N/A
 - Speakers Bureau/Honoraria: Ontario College of Family Physicians
 - Others: The Foundation for Medical Practice Education (McMaster University)

How to Participate

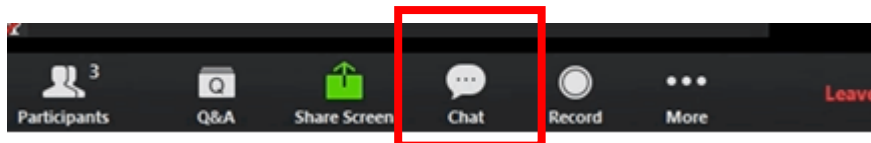
- All questions should be asked using the Q&A function at the bottom of your screen.



- Press the thumbs up button to upvote another guest's questions. Upvote a question if you want to ask a similar question or want to see a guest's question go to the top and catch the panels attention.



- Please use the chat box for networking purposes only.



Boundaries in Healthcare



 Joan Chan MD
Restorative Medical Education & Coaching

What makes boundary
setting difficult for
you?

We have been conditioned to believe
inhuman stories about ourselves and
our patients

**Inhuman Story = a belief that is not
compatible with being a human
being in a human body**

Common Inhuman Stories

I have to stay
“professional” at
all times

My patients’ needs
take priority over
my own

I’m only a good doctor
if my patients like me

I need to do everything
perfectly otherwise bad
things will happen

I have to know all the
answers



Thoughts

System

Thoughts

Feelings

Science

Feelings

Society

Actions

Actions



Thoughts

System

Science

Society

*Your Locus
of Control*

Feelings

Actions



Thoughts

Feelings

Actions



Thoughts

Feelings



Actions

System

Science

Society



Thoughts

*Outside Your
Control*

Actions

Thoughts

System

Science

Society


*Your
Contribution to
Co-Creation*



Thoughts

Feelings

Actions



Example:
**R4V "wants MRI of
back"**

**What are some thoughts,
feelings, actions that could
come up for you?**

I hate telling people no
He's going to be mad at me
If I say yes then I'm draining the healthcare system of resources
If I say yes then I'm being a doormat
If I say no he will be mad
What if I say no and he secretly has cancer
Patients like him make my job impossible
I can't win
Entitled and demanding patients are ruining healthcare

What are the INHUMAN STORIES?

Interrupting
Overexplaining
Inauthentic yes

Not listening - listening while composing your defense

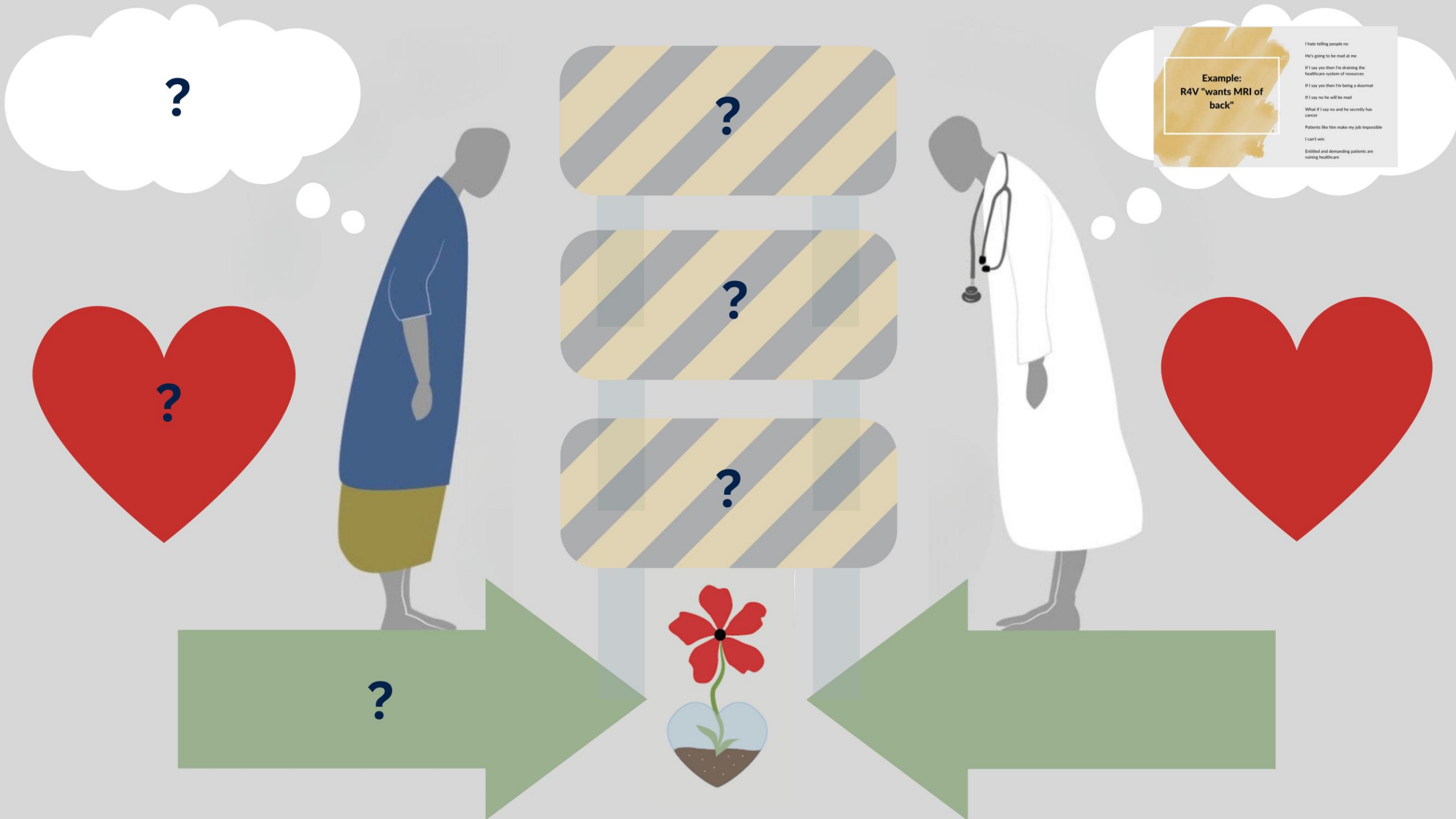
Guilt, shame
Anxiety, fear
Resentful, frustrated



Thoughts

Feelings

Actions



I am not here to fix anyone - I am here to understand and connect

What would I need to know to decide if an MRI makes sense for this person?

This decision can be tricky given all the different factors

What is the need he is expressing underneath this request?

HEALING HUMAN STORIES

Listen to understand and connect
Decide whether to order MRI
Decide what else to offer
Treat myself and him with kindness
Learn from whatever happens next

Curiosity
Compassion (for all)
Connection



Thoughts

Feelings

Actions

*The 4 best time-
saving questions*

"Boundaries are the distance
at which I could love me
and you simultaneously"

Prentis Hemphill

*"That's not on the
menu"*

Thoughts

System

Thoughts

Feelings

Science

Feelings

Society

Actions

Actions



What are
you
wondering
now?



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PODCAST: THE OTHER HUMAN IN
THE ROOM

Beyond AI Scribe:

Tool to Address Forms, Referrals, and
Inbox Management

Dr. Amjed (AJ) Kadhim-Saleh, MD CCFP

First Five Years Community of Practice
April 16, 2025



Learning Objectives

By the end of this session, you will be able to:

1. Identify major sources of administrative burden in family practice
2. Explore practical tools that support forms, referrals, and inbox workflows
3. Apply strategies to streamline clinical operations using digital solutions





The problem



Admin work consumes 19 hours/week for most family doctors



Common bottlenecks:

- Endless forms
- Referral inefficiencies
- Inbox overload (faxes, HRMs, lab results)



AI scribes help with charting- but that's only one part of the problem



Use Case 1 - Forms Management

Step 1: Prep the Form for the Physician

- Ensure patient info is complete, signed, dated
- If a **physical exam** is needed → **book appointment first**
- Physician should receive a **ready-to-complete** form
- **Auto-populate** forms with EMR data (Ocean, TELUS, Accuro eForms)
- **Patient pre-fill** via secure links or portals
- **Reusable templates** for common forms



Step 2: Use Tools to Speed Up Completion

- AI can be handy here. Based on the encounter, actually help me answer the questions (Pippen)
- Other AI Scribes are also starting to do this: Mutuo, Scribeberry



Use Case 2 – Referral Workflows

Two Major Referral Challenges:

◆ 1. Submission Process

- Time-consuming form completion
- Missing documentation = delays
- Manual faxing → errors, lost forms



✂ Tools:

- Optimize what's available in your EMR (e.g. we have referral templates)
- AI can be helpful here too (e.g. draft reason for referral)
- Ocean eReferral if available (main benefit is getting patients' engagement in process)

Use Case 2 – Referral Workflows

Two Major Referral Challenges:

◆ 2. Referral Management

- Redirects, rejections, missing follow-up
- No central view → hard to track
- Time wasted chasing updates

✂ **Tools & Tips:**

- Is the referral actually needed?
- What's the plan for 2nd and 3rd referral opinion requests?
- Delegations – teach staff how to re-direct rejected referrals.
- Get patients involved in the process (e.g. Ocean eReferral, provide contact info for specialists, et cetera).
- Batch referrals



Use Case 3 – Inbox Management

Two-Stage Inbox Process

◆ Stage 1: Routing & Categorization

- Messages must go to correct doctor + chart
- Applies to both **Fax Inbox** and **HRM Inbox**
- Problems:
 - Duplicates (fax + HRM)
 - Misfiled or unassigned messages
 - High volume of **non-actionable information**



Use Case 3 – Inbox Management

Two-Stage Inbox Process

◆ Stage 2: Clinical Action

- Physician decides: **Acknowledge, act, delegate, or file**
- Problem: **Important messages are buried**
- Risk of missing what truly matters



✂ Tools & Tips:

- Use **inbox filters, auto-rules, or tags** (EMR-dependent)
- Delegation?
- AI tools: WaiveTheWait, PhelixAI (focused on Stage 1 – not so much for Stage 2)




Tip: workflows to trigger alerts

What's the ideal situation?




Everything is automated, physician's time only spent on medical questions.

- 1.Forms:** prefilled, automated, doctor reviews and adds the pertinent clinical information.
 - 2.Referrals:** prefilled, automated, doctor verifies reason for referral and everything else is taken care of.
 - 3.Inbox:** sorted, and doctor focuses on the truly clinical items (labs, imaging, answering clinical questions).
- 

How do we get there?



1. Technology alone at this time is insufficient. We need to combine human factors with technology:
 - 2. Team-based approach** – training staff, educating patients through policies and guidelines, written protocols, scheduling time to complete these tasks, batching
 - 3. Automating processes through technology** – EMR built-in tools, emerging AI technology
- 

Take-Home Messages

- ✓ Admin burden is real, and widespread
- ✓ AI scribes are just the starting point
- ✓ Real relief comes from tackling forms, referrals, and inboxes



The Challenge:

**Go out there and solve 1
problem!**

**I'd love to
hear from
you!**



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Upcoming sessions

Our next First Five Years Community of Practice sessions:

May 7, 2025 from 7:00-8:30pm

Expanding Horizons: Balancing Comprehensive and Focused Care

June 4, 2025 from 7:00-8:30pm

Planning Ahead: Understanding Wills and Power of Attorney

The First Five Years Community of Practice is a one-credit-per-hour Group Learning program that has been certified for up to a total of 13.5 Mainpro+ credits.

Contact us: dfcm.quality@utoronto.ca



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Evaluation

Please take a moment to complete the evaluation:



We will also email the link to you directly.



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