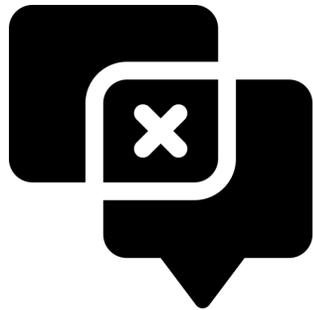


Tackling Tough Talks

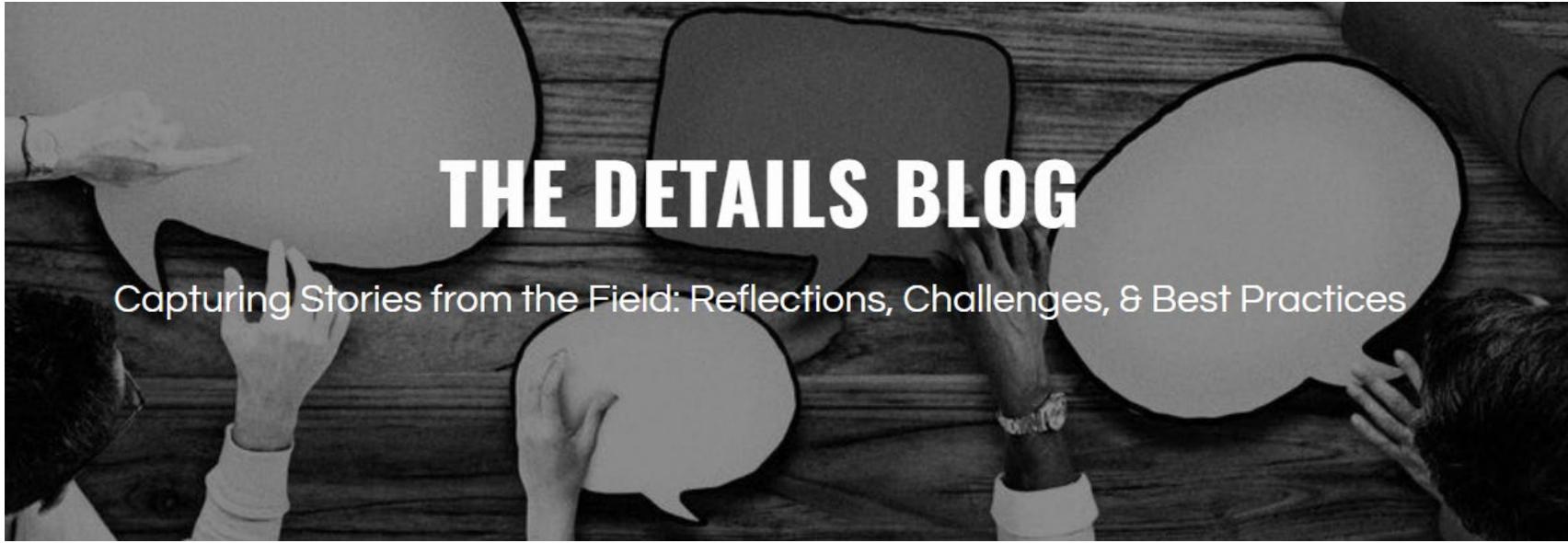
Tactics for Managing Difficult Conversations
and Fostering Connections



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Words of AD Wisdom: Train Your Brain

8/3/2022

This series features tried-and-true practices from our AD experts. This week's guest blogger is [Zack Dumont, BSP, ACPR, MSPharm](#) a NaRCAD Facilitator and Academic Detailer at [RxFiles Academic Detailing Service](#).



Your **“What could have gone better?”** question could focus on an area of improvement unique to you:

- *Did I remember to listen more than talk? How many minutes did I spend doing each?*
- *Did I embrace the prescriber’s skepticism, or did I shy away from it again?*

This isn’t easy, but it’s low risk with the potential for big reward... so I encourage you to jump in!

Acknowledgement & Disclosures

We respectfully acknowledge that we live and work on the traditional territory of the Lkwungen (Esquimalt and Songhees) and W̱SÁNEĆ (Pauquachin, Tsartlip, Tsawout, Tseycum) peoples.

We are employees of Island Health which receives funding from the British Columbia Ministry of Health's Pharmaceutical, Laboratory and Blood Services Division for the purpose of delivering the BC Provincial Academic Detailing Service.

We have no other conflicts of interest.

NaRCAD conference fee and accommodations provided.



BC Provincial Academic Detailing (PAD) Service

- Since 2008, the PAD Service has delivered education sessions covering **22 drug therapy topics**.
- In British Columbia, 12 pharmacists in 5 health authorities provide approximately **1800 sessions** to about **4000 clinicians per year** – primarily family practice physicians, nurse practitioners and pharmacists.





Home > Health > Practitioner & Professional Resources >

- About Provincial Academic Detailing (PAD)
- Medications for Insomnia
- Antidepressants: Drug Information
- Archived PAD Topics
- PAD Refills

Provincial Academic Detailing (PAD) Service

The Provincial Academic Detailing (PAD) service is a form of continuing medical education in which a health professional, usually a pharmacist, meets with physicians one-on-one to discuss selected drug therapy topics.

During COVID-19 pandemic, PAD is providing 'virtual detailing' sessions (via individual web conference or teleconference) only. Please contact your PAD pharmacist directly to schedule a time or email PAD@gov.bc.ca.

Learn more about PAD

- [About Us](#)
- [PAD FAQs](#)
- [Meet PAD's Academic Detailers](#)
- [Topic Development Process](#)

PAD topics

Current PAD topics

[Medications for Insomnia](#)

[Antidepressants: Drug Information](#)

Available until November 26, 2021

Available until March 3, 2022

Free Continuing Education for Physicians

Earn up to 1.0 Mainpro+ credits in about 30 minutes, held at a time that is convenient for you.

For more information about the PAD service, or to schedule a session with the academic detailing pharmacist in your area:

- [Email us](#)



Learning Objectives

- **Examine** the most commonly-encountered **challenging attitudes**.
- **Explore** strategies for **managing challenging responses**.
- **Elicit** detailers' **personal experiences** dealing with challenging conversational scenarios.
- **Reflect** on **alternative approaches** re: past scenarios, and **anticipate implementation** of strategies practiced today.



TEDTalk – “10 Ways to Have a Better Conversation”

Celeste Headlee



Google: “**Headlee 10**”

Direct link will be available on NaRCAD’s conference resources after the conference.

1. **Don't multitask:** be present

2. **Don't pontificate:** enter every conversation like you have something to learn

3. **Use open-ended questions:** who, what, where, why, when, how

4. **Go with the flow:** don't overly prepare, sound rehearsed

5. **Say you don't know**

6. **Don't equate your experience with theirs**

7. **Don't repeat yourself**

8. **Stay out of the weeds** (names, dates): only offer details when it matters

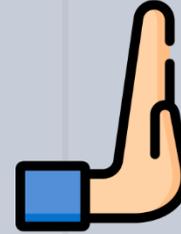
9. **Listen:** if your mouth is open, you are not listening

10. **Be brief**

Examples of Challenging Attitudes



SKEPTICAL



REJECTING/DISMISSIVE



OBJECTING



INDIFFERENT



OPPOSITIONAL

Examples of Challenging Attitudes



SKEPTICAL



- Not easily convinced
- Having doubts/reservations
- Relating to the theory that certain knowledge is impossible

Examples of Challenging Attitudes



OBJECTING

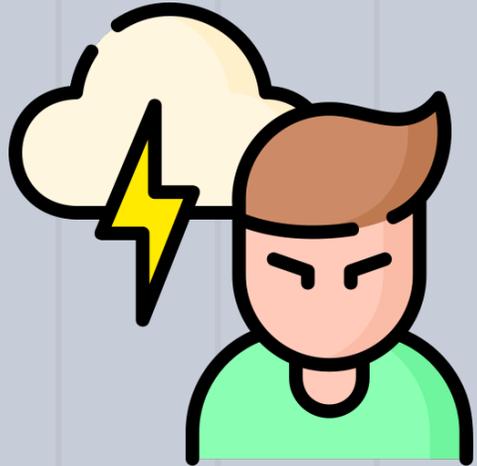


- Challenging or disagreeing with something
- Unwilling to easily agree to presented ideas without thorough scrutiny

Examples of Challenging Attitudes



OPPOSITIONAL

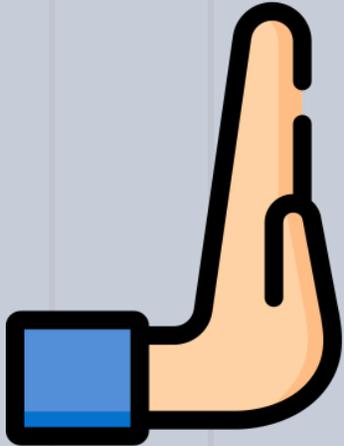


- ❑ Reacts with overt negativity
- ❑ Often seeks to argue
- ❑ Fosters a confrontational atmosphere

Examples of Challenging Attitudes



REJECTING/DISMISSIVE

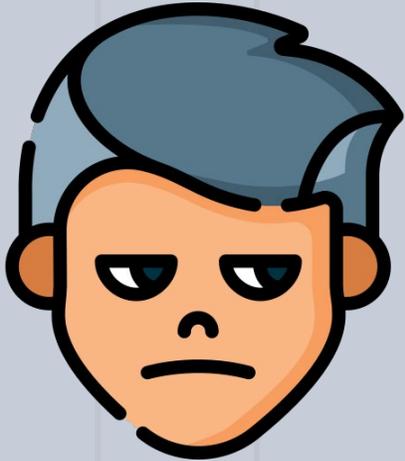


- Rejects information or service without giving due consideration
- Avoids deep or meaningful exploration of alternate viewpoints

Examples of Challenging Attitudes



INDIFFERENT



- Shows little to no enthusiasm about the discussion at hand
- Minimal input, feedback, or participation
- No interest, unconcerned, detached

Managing Challenging Situations Constructively



FIND COMMON GROUND



KNOW YOUR BIASES



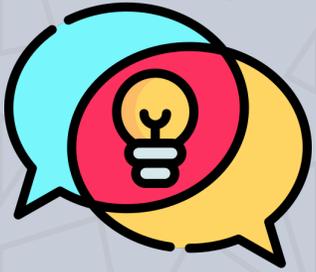
EMPATHIZE



ASK QUESTIONS

And sometimes, it's ok to stop the conversation.

Managing Challenging Situations Constructively



FIND COMMON GROUND

Managing Challenging Situations Constructively



FIND COMMON GROUND

Yes, I can see where you are coming from...

I used to think that too, until I read/discovered...

Managing Challenging Situations Constructively

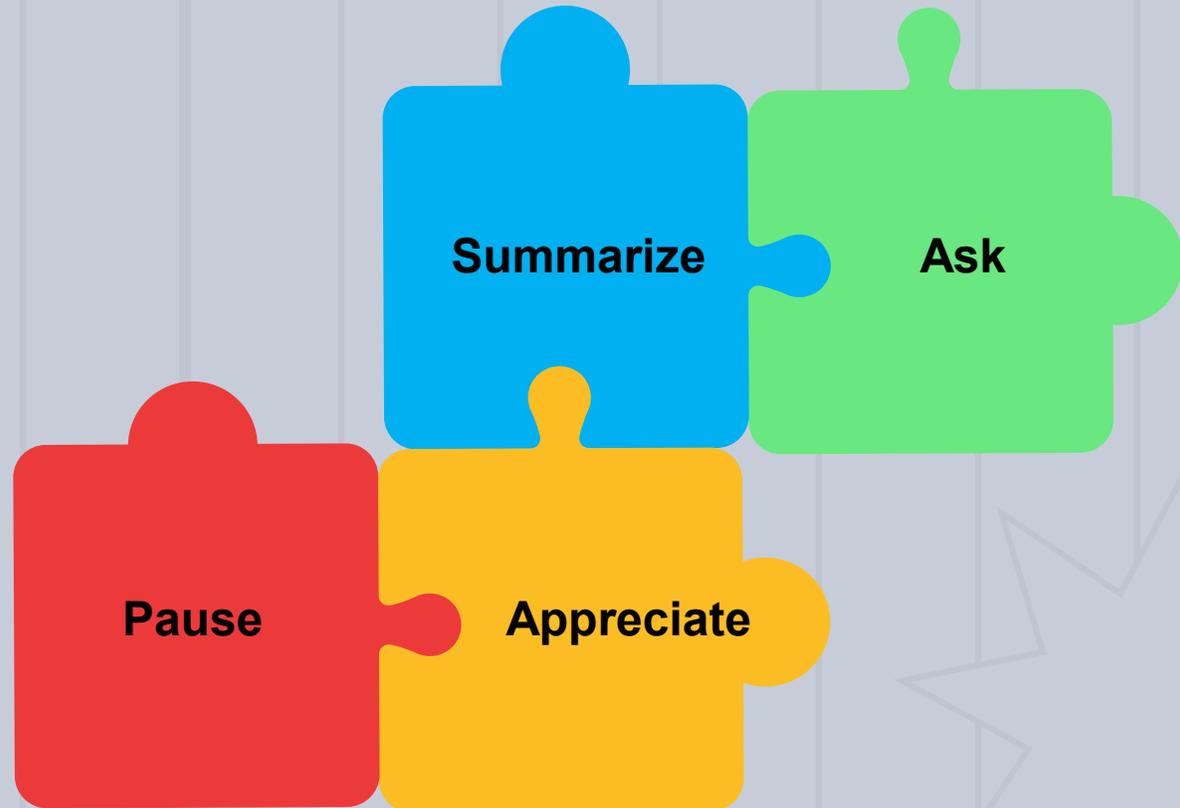


EMPATHIZE

Managing Challenging Situations Constructively



EMPATHIZE



Managing Challenging Situations Constructively



KNOW YOUR BIASES

20 COGNITIVE BIASES THAT SCREW UP YOUR DECISIONS

1. Anchoring bias.

People are **over-reliant** on the first piece of information they hear. In a salary negotiation, whoever makes the first offer establishes a range of reasonable possibilities in each person's mind.



2. Availability heuristic.

People **overestimate** the importance of information that is available to them. A person might argue that smoking is not unhealthy because they know someone who lived to 100 and smoked three packs a day.



3. Bandwagon effect.

The probability of one person adopting a belief increases based on the number of people who hold that belief. This is a powerful form of **groupthink** and is reason why meetings are often unproductive.



4. Blind-spot bias.

Failing to recognize cognitive biases in oneself. People notice cognitive and motivational biases much more in others than in themselves.

5. Choice-supportive bias.

When you choose something, you tend to feel positive about it, even if that **choice has flaws**. Like how you think your dog is awesome – even if it bites people every once in a while.



6. Clustering illusion.

This is the tendency to see **patterns in random events**. It is key to various gambling fallacies, like the idea that red is more or less likely to turn up on a roulette table after a string of reds.



9. Information bias.

The tendency to **seek information** when it does not **affect action**. More information is not always better. With less information, people can often make more accurate predictions.



10. Ostrich effect.

The decision to **ignore dangerous or negative information** by "burying" one's head in the sand, like an ostrich. Research suggests that investors check the value of their holdings significantly less often during bad markets.



13. Placebo effect.

When **simply believing** that something will have a certain effect on you causes it to have that effect. In medicine, people given fake pills often experience the same physiological effects as people given the real thing.



14. Pro-innovation bias.

When a proponent of an innovation tends to **overvalue its usefulness** and undervalue its limitations. Sound familiar, Silicon Valley?



17. Selective perception.

Allowing our expectations to **influence how we perceive** the world. An experiment involving a football game between students from two universities showed that one team saw the opposing team commit more infractions.



18. Stereotyping.

Expecting a group or person to have certain qualities without having real information about the person. It allows us to quickly identify strangers as friends or enemies, but people tend to **overuse and abuse** it.



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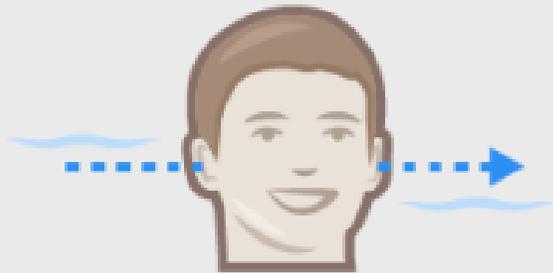
SOURCES: Brain Biases; Ethics Unwrapped; Explorable; Harvard Magazine; HowStuffWorks; LearnVest; Outcome bias in decision evaluation, *Journal of Personality and Social Psychology*; Psychology Today; The Bias Blind Spot; Perceptions of Bias in Self Versus Others, *Personality and Social Psychology Bulletin*; The Cognitive Effects of Mass Communication, Theory and Research in Mass Communications; The less-is-more effect: Predictions and tests, *Judgment and Decision Making*; The New York Times; The Wall Street Journal; Wikipedia; You Are Not So Smart; ZnamyWiki

BUSINESS INSIDER

Managing Challenging Situations Constructively

7. Confirmation bias.

We tend to listen only to information that confirms our **preconceptions** – one of the many reasons it's so hard to have an intelligent conversation about climate change.



KNOW YOUR BIASES

I always told you dogs are better than cats. Just read this one article I found that confirms everything I've said all along!

Managing Challenging Situations Constructively

18. Stereotyping.

Expecting a group or person to have certain qualities without having real information about the person. It allows us to quickly identify strangers as friends or enemies, but people tend to **overuse and abuse** it.



KNOW YOUR BIASES

All teenagers are lazy and addicted to their phones. Just look at my niece; she's stuck to that screen and never helps around the house.

Managing Challenging Situations Constructively

19. Survivorship bias.

An error that comes from focusing only on surviving examples, causing us to **misjudge a situation**. For instance, we might think that being an entrepreneur is easy because we haven't heard of all those who failed.



KNOW YOUR BIASES

I only buy Brand X appliances. My grandma had one that lasted 50 years! I don't understand why people bother with other brands when these clearly stand the test of time.

Managing Challenging Situations Constructively



ASK QUESTIONS

Managing Challenging Situations Constructively

What makes you so passionate about that?

Can you share your resource?

I'd like to know why you think that...?



ASK QUESTIONS

And sometimes, it's ok to stop the conversation.

ROLE PLAY & DISCUSSION



Osteoporosis medications: evidence overview

| Postmenopausal females [§] | Hip fracture | Symptomatic vertebral fracture† | Symptomatic fracture†† | Radiographic vertebral fracture††† | Serious adverse events | Withdrawals due to adverse events |
|--|----------------------------|---------------------------------|------------------------------|------------------------------------|------------------------|-----------------------------------|
| bisphosphonate vs placebo ; 3 – 4 yrs; meta-analysis baseline VF 0% – 100% | ARR 0.6% RRR 36% | ARR 1.8% RRR 62% * | ARR 2.4% RRR 21% * | ARR 5.6% RRR 51% * | NSS | NSS |
| denosumab vs placebo ; 3 yrs; 1 RCT baseline VF 23% | ARR 0.5% RRR 40% | ARR 1.8% RRR 69% | ARR 1.5% RRR 20% | ARR 4.9% RRR 68% | NSS | NSS |
| raloxifene vs placebo ; 3 yrs; meta-analysis baseline VF 37% – 56% | NSS | NSS | NSS | ARR 2.8% RRR 41% | NSS | ARI 1.5% |
| teriparatide vs oral bisphosphonate ; 2 yrs; 1 RCT baseline VF 100% | NSS | ARR 2.8% RRR 71% | ARR 4.6% RRR 52% | ARR 6.6% RRR 56% | NSS | NSS |
| romosozumab vs oral bisphosphonate ; 2 – 3 yrs; 1 RCT baseline VF or HF 100% | ARR 1.2% RRR 38% | ARR 1.2% RRR 59% | ARR 3.3% RRR 27% | ARR 3.9% RRR 50% | NSS | NSS |

American College of Physicians 2023 Recommendations for Postmenopausal Females with Osteoporosis: bisphosphonates initial pharmacologic therapy (high certainty); denosumab second line (moderate certainty); romosozumab (moderate certainty) or teriparatide (low certainty) followed by a bisphosphonate in females at very high risk of fracture due to age and fracture history; raloxifene not recommended; **Males with Osteoporosis:** extrapolated from evidence for postmenopausal females: bisphosphonates initial pharmacologic therapy (low certainty); denosumab second line (low certainty)

§ primary osteoporosis: based on BMD or fragility fracture, not secondary to another medical condition or medication; **VF HF** proportion of participants with a vertebral or hip fracture at baseline; **†** clinically recognized, symptomatic; **††** symptomatic nonvertebral ± vertebral fractures excl. fractures not related to osteoporosis; **†††** detected on scheduled imaging, may not be symptomatic, radiographic criteria may vary between trials; **ARR** absolute risk reduction; **ARI** absolute risk increase; **RRR** relative risk reduction; **NSS** not statistically significantly different; ***** **bisphosphonates** heterogeneity in baseline fracture risk across RCTs & variability in estimates of drug effect; **teriparatide** 58% participants previously used a bisphosphonate; **romosozumab** sequential therapy romosozumab for 1 year followed by alendronate for 1 year; 6% participants previously used a bisphosphonate

Role Play and Discussion

- What went well? What did not?
- What were the physician's own biases? The detailer's?
- What strategy discussed today could the detailer have employed for a more powerful conversation?
- How can you build the relationship while staying true to your key message(s)?



ROLE PLAY & DISCUSSION



Scenario

You are detailing a family physician on ADHD medications. Your goals during this session are:

- (1) To increase comfort with prescribing ADHD medications in a primary care setting
- (2) To reassure that ADHD is not an emergency diagnosis, and that clinicians can take their time doing a thorough clinical assessment (i.e. see the patient over 3-4 visits)

Almost as soon as the session begins, the physician asserts that they will NOT diagnose nor prescribe for ADHD in either children or adults under any circumstance – they always refer to a psychiatrist.

Discussion

- What are the physician's possible biases? The detailer's (i.e. you)?
- What strategies discussed today could you employ for a more powerful conversation?
- How can you build the relationship while staying true to your key message(s)?
- *What if you were meeting with a group of clinicians, rather than one-on-one? Would your strategy change?*



Sharing Real-Life Examples

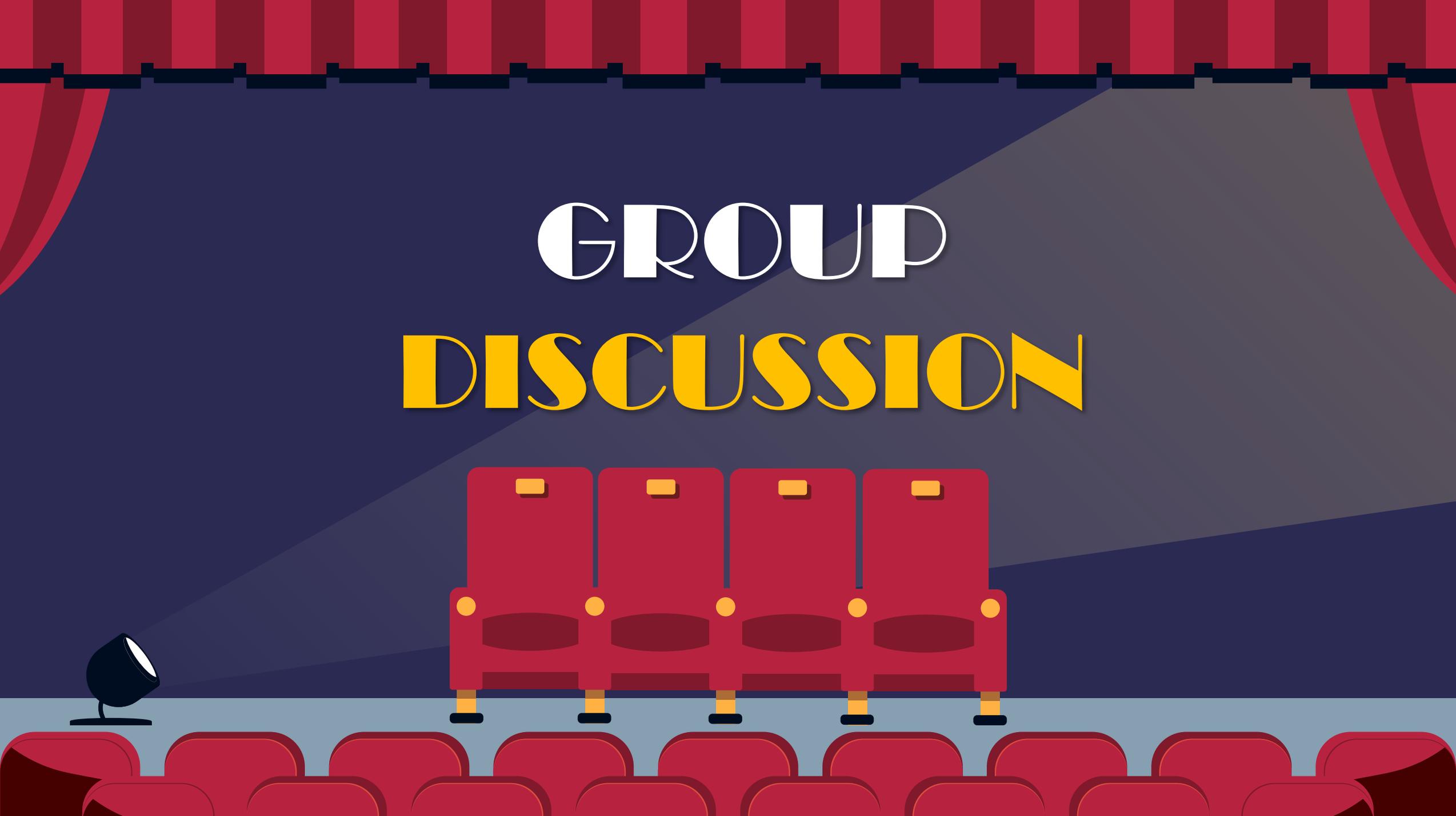
Discuss amongst your group (while maintaining confidentiality) some challenging or uncomfortable situations that you've encountered during past detailing sessions.

In those situations, what went well? What did not?

What would you try differently based on today's discussion?

What feedback can your group offer?





**GROUP
DISCUSSION**



Managing Challenging Situations Constructively



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KNOW YOUR BIASES

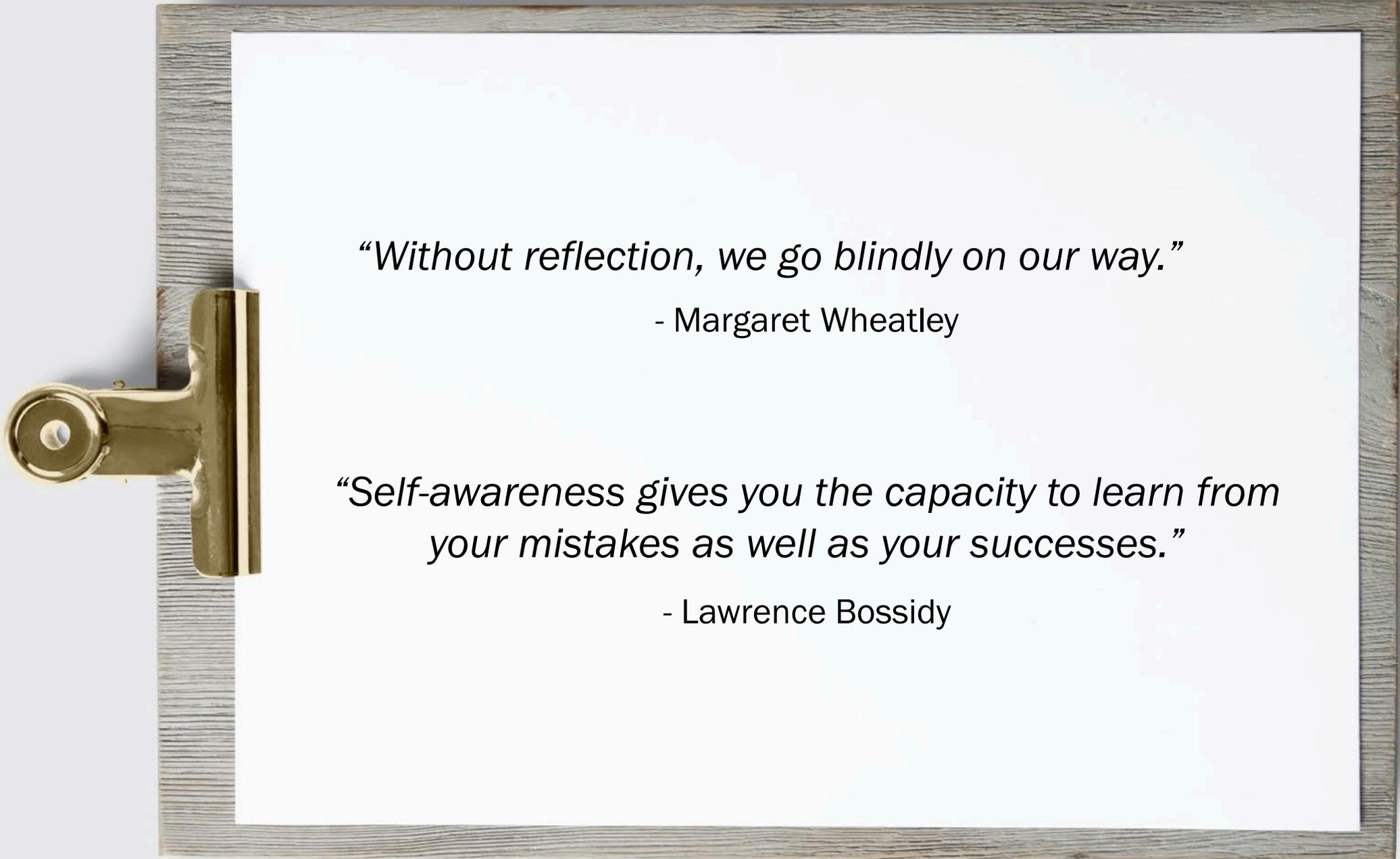


**ASK OPEN-ENDED
QUESTIONS**

Summary and Closure

- Practice
- Try something new
- Call a friend
- Debrief
- Reflect





“Without reflection, we go blindly on our way.”

- Margaret Wheatley

*“Self-awareness gives you the capacity to learn from
your mistakes as well as your successes.”*

- Lawrence Bossidy