# Let's Talk EDI: Black History Month

February 23, 2023

Today, we will ask our attendees if there is an inspiring black scientist you would like to share with the rest of the group!

# Community Guidelines •



#### Openness

Be open to new or differing ideas

Embrace discomfort

#### Confidentiality

Learnings can leave with you, but stories stay here



#### Balance

Share space and the floor

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Speak for yourself, not for or about others

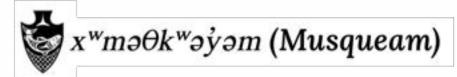


#### Respect

Refrain from language that insults, excludes, or dismisses others

Courtesy of Mai Yasue, UBC EDI Office

## Land acknowledgement



#### **Our Vision**

The Musqueam, a proud and unified people, will as a self-governing nation, work together to ensure enhanced quality of life for all generations of our people to develop a sustainable, self reliant, vibrant community that is built upon the historical and traditional values of our community.

#### Mission

The Musqueam, through transparent and accountable leadership, will assert the right to govern ourselves, for the benefit of all generations of our people, and exercise that right by building capable governing institutions and economies that match our culture through strong leadership.

#### **Our Values**

Respect, Pride, Inclusiveness, Honour, Shared Responsibility

https://www.musqueam.bc.ca/our-story/mission-vision-values/

# Let's Talk EDI committee





Maria Tokuyama

#### Laryssa Vachon





W. Austin Guild

Nawshin Alim

## Today's session will be...

- Ice breaker/ Sign in
- ~5 min presentation
- ~15 min sharing inspiring black scientists' profiles
- Film & lunch
- Discussion
- Before you leave, please fill out survey!



## Ice Breaker

# Find a person who you have never met before and introduce yourself!

Share: What brought you here today?

## Welcome to the "Let's talk EDI" Series!

#### Main Goals:

- Create an inclusive space for M&I trainees
- Space to discuss topics related to Justice, Equity, Diversity, and Inclusion (JEDI)
- Celebrate diversity within the department and preserve own identity
- Promote well-being and mental health
- Eat, socialize and have fun!

#### And also...

- To recruit trainees interested in organizing EDI events for the dept
- Get feedback on activities/direction of EDI committee

# Let's Talk EDI 2023 - Ideas **Ideas for Next Years Events** international filmfestiva

# Black History Month

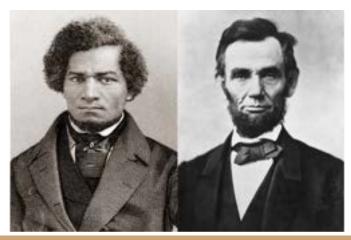


CBC, 2023

Black history month dates back to 1926, starting in the United States by **Carter G. Woodson.**  February was chosen because antislavery activist **Frederick Douglass** and president **Abraham Lincoln** were both born in February.

Did you know every black history month has a specific theme?

2023 has the theme of focusing on the importance of **black resistance**.



# **Celebrating Black Scientists**



## Dr. Jane Hinton

1919-2003 Microbiologist Doctor of Veterinary Medicine

She co-developed the **Mueller-Hinton agar**, which is still widely used to **test bacterial antibiotic susceptibility**, including clinical diagnosis.

## She is also one of the **first African-American female veterinarians** in the USA.

https://www.blackpast.org/african-american-history/jane-hinton-1919-2003/

#### Dr. Adrian Land

Present Senior manager of regulatory affairs Procter & Gamble



AICROBIOLOGY

He enhanced vaccination design and antimicrobial targeting in his position at P&G. He changed career from Physical Therapist to Microbiologist in graduate level. As a result, had to overcome imposter syndrome and ended up being where he is. Mentors youth who have fewer opportunities, among having other social contributions. Spiritually motivated to serve others.

https://asm.org/Articles/2020/December/Impacting-Lives-Through-Science-Spotlight-on-Dr-Ad

# Please fill out a short survey before you leave!



## Celebrating the success of Black scientists Dr. Kizzmekia Corbett



#### Inspiring words from Black in Immuno leaders



### The value of representation and EDI work Dr. Keke Fairfax



#### "A Better Future for Black Microbiologists: Lessons Past & Present"

- American Society for Microbiology, Feb 2021





Ariangela Kozik, PhD (UMich)

Kishana Tayler, PhD (Carnegie Mellon)

"Every year during Black History Month, we discuss Black people who have made their mark on history. We rightly applaud their accomplishments and use their stories to inspire others. However, a singular focus on the individuals, without a frank discussion of the context in which their contributions were made, relieves the pressure for change on the unjust systems and structures that these individuals persisted in."

"As recently as 2020, Black scientists and physicians have reported being stopped and harassed by the police on the way to their labs and homes, removed from leadership positions and have died from COVID-19 and childbirth complications as a result of medical racism."

"Imagine a world where these barriers did not exist... Imagine what Black scientists *today*could accomplish without having to be concerned with lab/department/company cultures that require them to shrink themselves, their personalities and their cultures to fit a mold." "A Better Future for Black Microbiologists: Lessons Past & Present"

- American Society for Microbiology, Feb 2021





Ariangela Kozik, PhD (UMich) Kishana Tayler, PhD (Carnegie Mellon)

#### **Do Your Part - Call to Action**

- Include Black microbiologists (and other scientists from marginalized groups) in your curriculum.
  - e.g. Stories of William Hinton, Jane Hinton, Evelyn Marie Carmon
    Nicol
- Sponsor Black microbiologists.
  - Recognize the contributions of your Black colleagues, give them opportunities to talk about their science, and nominate them for recognition and awards. Collaborate with them.
- Support Black microbiologists.
  - Do your part to ensure that your workplace and laboratory cultures are inclusive. Recognize the challenges Black people face in our current society and how those challenges may show up day to day in your trainees and colleagues. When traumatic events occur, be sure to respond with empathy.