

Department of Clinical Neurosciences Inclusive Presentations

Word-choice by physicians can increase unconscious and conscious bias against certain groups. For example, use of terms such as "opioid addict" or "non-compliant" to discuss patients in presentations can increase discrimination against patients, even if you do not mean to. Further, data suggest that the majority of medical images used in teaching sessions and textbooks are of Caucasian patients; not only does this lead to worse patient care for patients of colour, but this signals to learners that Caucasian patients matter more than others.

Inclusive presentations use language that is:

1. Neutral, non-judgmental, and based on facts, actions, or physiology.

Not acceptable: "Women from 'certain countries' scream a lot during labour". Acceptable: "People from Southeast Asia may develop obstructive sleep apnea at lower BMIs than Caucasian people."

2. Free from stigma and discrimination.

Not acceptable: "He is a poorly-controlled because he is non-compliant with his insulin." Acceptable: "This patient's hemoglobin A1c is above target and he uses his insulin half of the time."

3. Strengths-based.

Not acceptable: "This opioid addict is admitted with aspiration pneumonia." Acceptable: "The patient has opioid use disorder and is admitted with aspiration pneumonia."

Inclusive presentations use medical images and cases that:

Are representative of the patient population seen by a Canadian physician.

Not acceptable: Using teaching images or cases that are solely Caucasian, are stereotyped, or are medically non-relevant.

Acceptable: Using a diverse group of clinical examples that reflect the diversity of Canadians.

Department of Clinical Neurosciences members have a responsibility to use person-first language that is medical relevant and scientifically accurate. Members have a responsibility to present relevant racial or ethnic differences in disease manifestation in a sensitive and accurate manner.

The Department of Clinical Neurosciences requires all presenters to disclose that they are familiar with the principles of inclusive presentations at the beginning of their sessions. Information on person-first and inclusive presentations can be found on the APA Style Guide under "Bias-Free Language": https://apastyle.apa.org/style-grammar-guidelines/bias-free-language

All presentations given to or by members of the Department of Clinical Neurosciences are required to include a Diversity and Inclusion disclosure slide to emphasize commitment to these principles. Click to download

Conflicts, Disclosures & Inclusion (Comment on relevant conflicts of interest and/or financial disclosures) I aim to use person-first and inclusive language in this presentation. Please contact me if you notice anything that could be improved: [insert email address]. I acknowledge the traditional territories of the peoples of Treaty 7, which include the Blackfoot Confederacy (comprised of the Siksika, the Pilkani, and the Kainal First Nations), the Tsuut'ina First Nation, and the Stoney Nakoda (including Chinik, Bearspaw, and Goodstoney First Nations). The City of Calgary is also home to the Métis Nation of Alberta (Districts 5 and 6).

Created with generous contributions from the
Department of Medicine,
Cumming School of Medicine,
University of Calgary