

MUSIC AND NON-MUSIC APPROACHES IN PSILOCYBIN-ASSISTED PSYCHOTHERAPY







BACKGROUND

Knowledge Gap: the lack of of intentional non-music periods in psilocybin-assisted psychotherapy (PAP).

PAP yields rapid, generally antidepressant effects lasting months after treatment.

2 female breast cancer patients via Health Canada's Special Access Program were studied.

METHODS

Preparatory therapy:

2 virtual sessions + in-person sessions before dosing





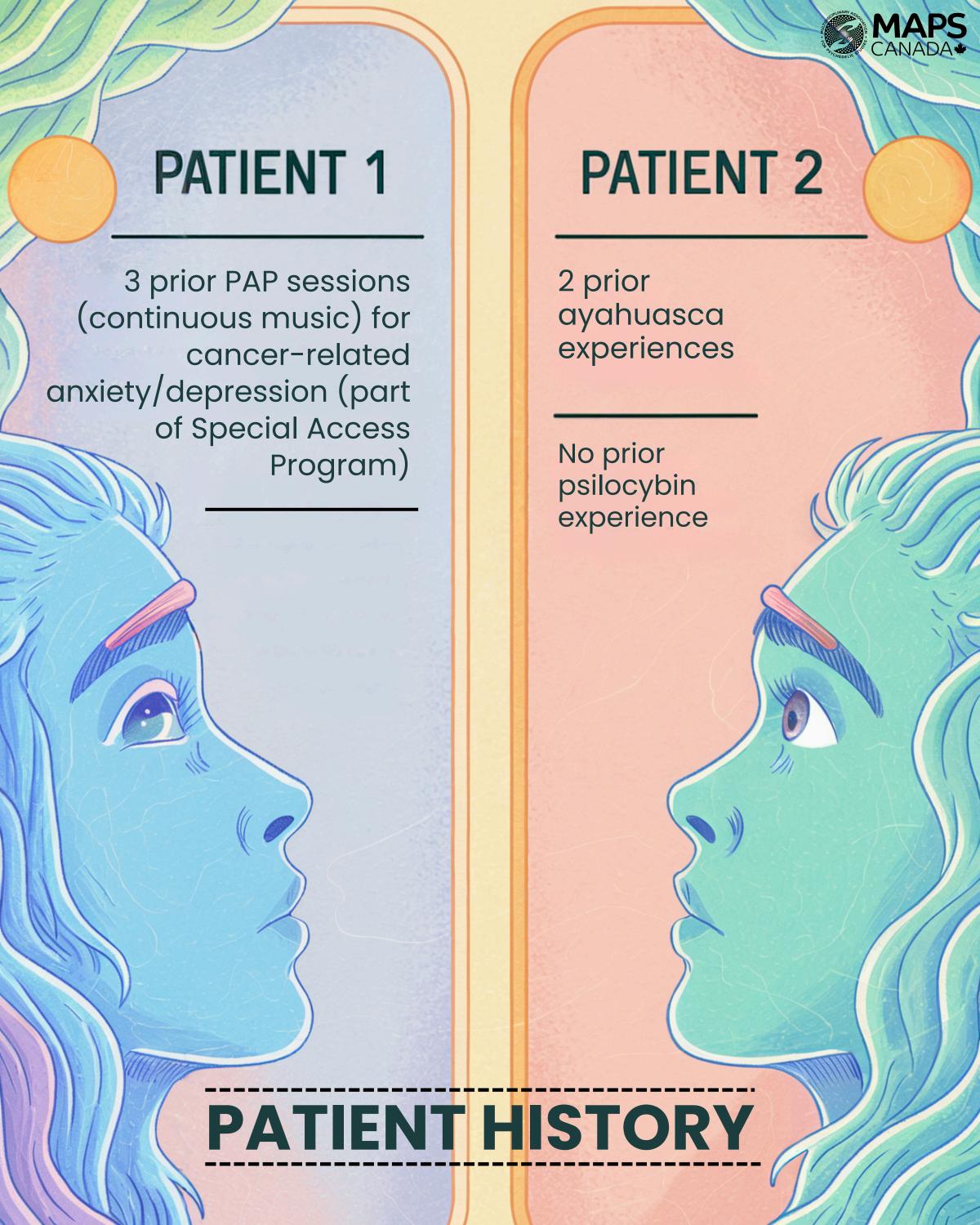
Dosing Session:

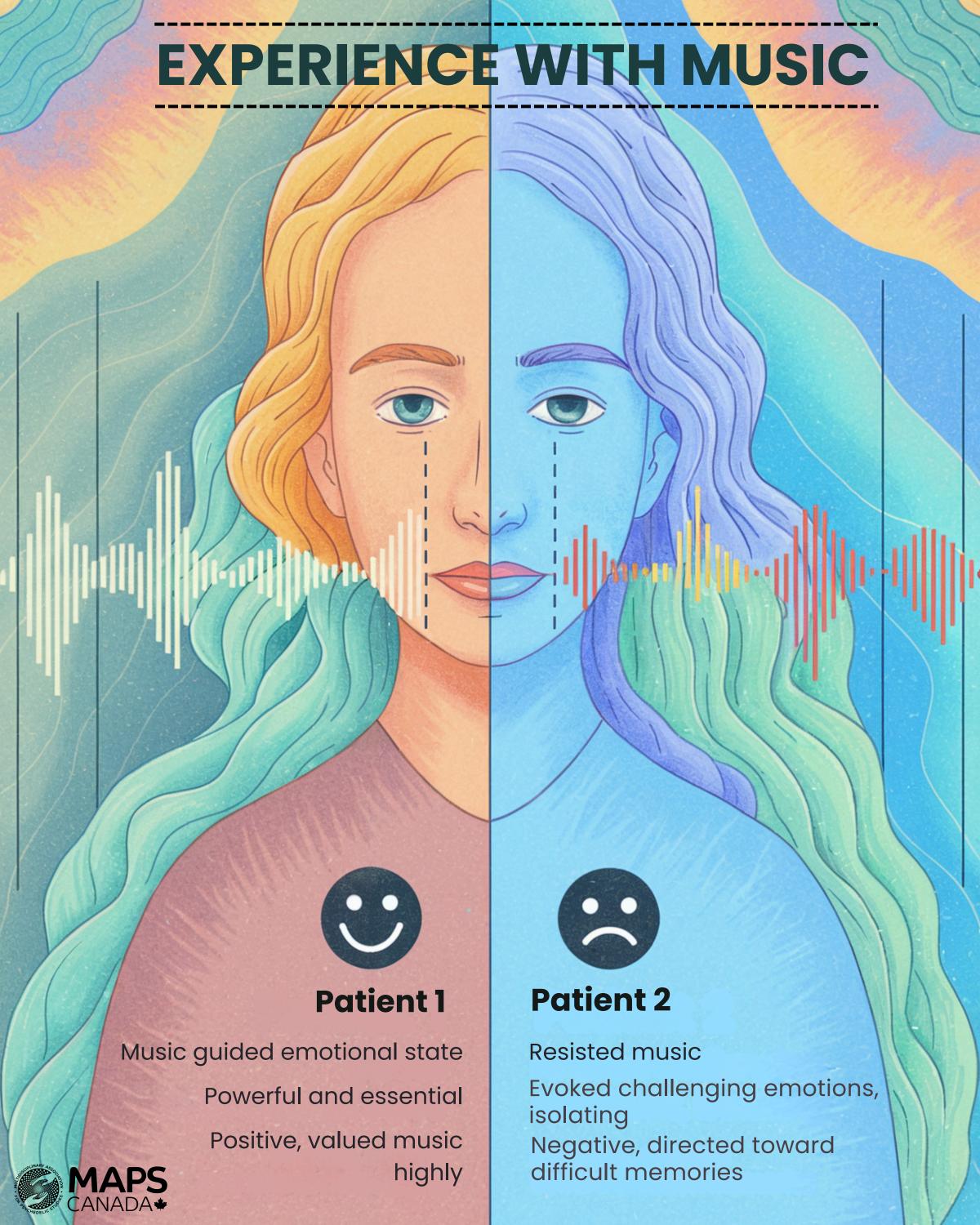
Typical PAP session with addition of brief 15–30 minute period without music.











EXPERIENCE WITHOUT MUSIC

Patient 1

Behavior: Requested more no-music time later in session

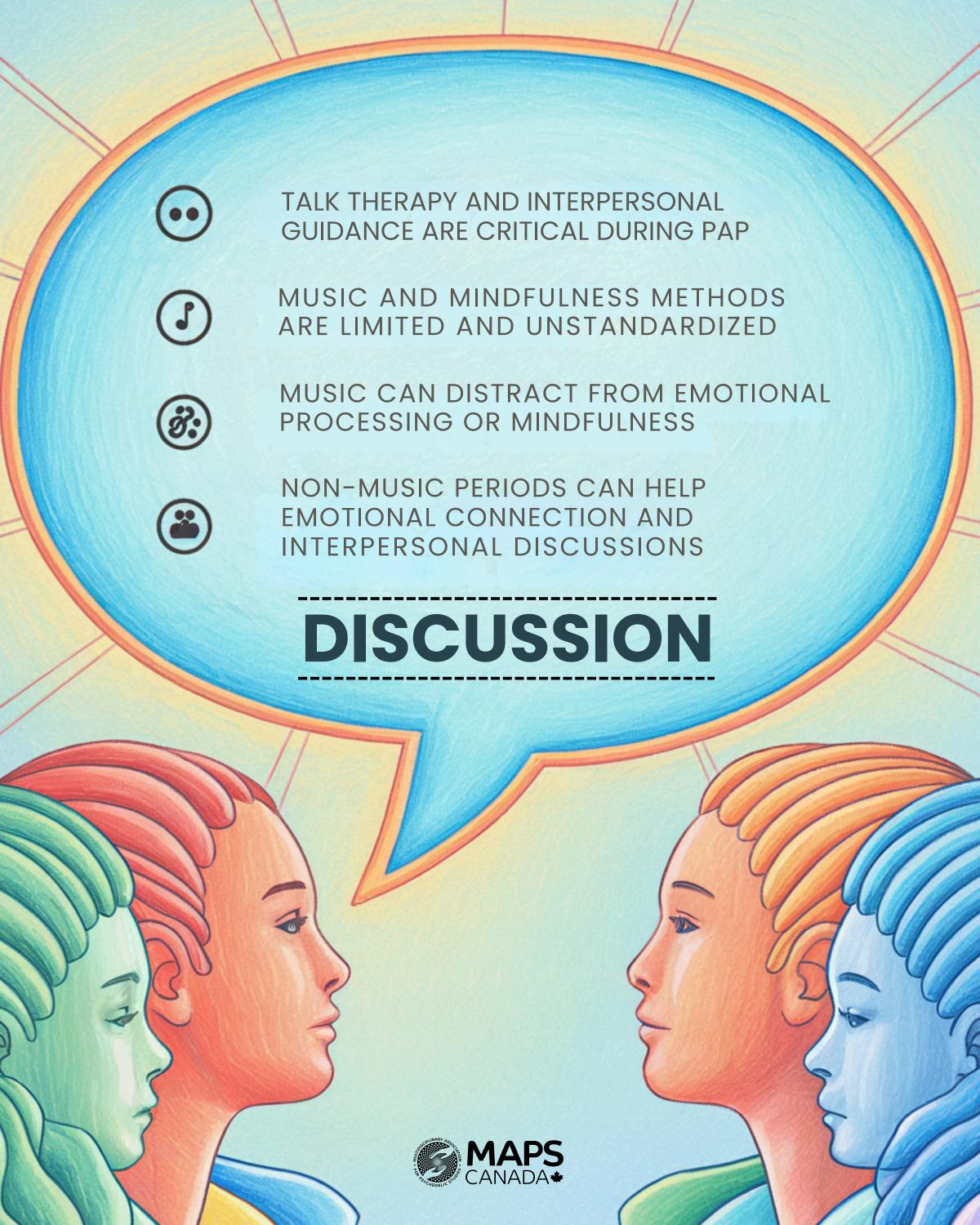
unsettling. Later became more positive with mindfulness exercises.

Patient 2

Behavior: Moved to quiet room after 1.5 hours to continue session without music

Preferred verbal discussion with guides, without headphones and blindfold.









Non-music periods generally beneficial for emotional processing.



Standardize music, mindfulness, and talk therapy in PAP.



Improve reporting on music use in studies.



Larger studies needed for validation.



CITATION

Music and non-music approaches in psilocybin-assisted psychotherapy: The sound of silence

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