

Background

Oxygen therapy is an expected competency of all Respiratory Therapists regardless of the practice setting. One of the many aims of this CBPG is to provide tools for Respiratory Therapists who are independently administering oxygen, to mitigate the risks that may be associated with independently administering oxygen therapy in their clinical practice. In addition, this CBPG will provide a framework for clinical best practices regarding oxygen therapy that are current, evidence-based and linked to up-to-date resources and learning materials.

Consultation Feedback Details

The document was posted according to the CRTO's [public consultation process](#). A consultation survey was posted on the CRTO's website, tweeted on the CRTO Twitter account and shared with members in the December ebulletin. In total, 68 people viewed the consultation survey, and 3 responses were received (all Respiratory Therapists).

There were no comments received. No changes were made to the Oxygen Therapy CBPG as a result of this feedback.

Date consultation opened for feedback: December 13, 2021

Length of time posted for consultation: 46-days

Date consultation closed: January 28, 2022

CONSULTATION FEEDBACK

68

Viewed

3

Completed

4%

% Completed
(Views vs. Completions)

Outcome

The final practice guideline and the consultation feedback were reviewed by Council at the April 8, 2022, meeting and approved for use.

