

AUTOMATIC PALLIATIVE CARE REFERRALS

Acceptability and Uptake by Patients with Advanced Lung Cancer



People living with incurable cancer are **not routinely provided timely palliative care.**



Many people don't know they can **receive palliative care at the same time** as cancer treatments.



Cancer doctors often have to focus on cancer treatments **over palliative care.**

We wanted to develop a process so that **EVERYONE RECENTLY DIAGNOSED** with advanced cancer is offered a palliative care consultation.

PHASE 1: CO-DESIGNING THE PROCESS

Patient partners and healthcare providers worked together as equal partners.



INTERVIEWS with patients living with advanced lung cancer told us about needs in palliative care.



CO-DESIGN WORKING GROUP where patient partners and healthcare providers co-developed the process, named it '**supportive and palliative care**', and worked on language and script for patients.



Development of the pathway and assessment tool and **PILOT IMPLEMENTATION**

Central to the new process was a phone call from a supportive and palliative care nurse specialist, offering a consult at home, to **ALL PATIENTS WITH ADVANCED LUNG CANCER AFTER THEIR FIRST CANCER CENTRE VISIT.**

IDENTIFICATION
of advanced lung cancer

CONSULTATION
visit*



DIAGNOSIS



PHONE CALL*

*by specialist palliative care



ONGOING CARE

PHASE 2: EVALUATING ACCEPTABILITY

We asked all patients how acceptable it was to receive the phone call offering a supportive and palliative care consultation. We also interviewed patients who had both the phone call and the supportive and palliative care consultation.

FEEDBACK FROM PATIENT INTERVIEWS



Phone calls

were positive with patients strongly recommending



Timing

was ideal, with phone calls within two weeks



Visits

provided info & support, addressed questions & concerns



Name

brought up end-of-life/dying, but views shifted from call to visit



Home environment

preferred for in-person consults



94%

of patients contacted found the initial phone call somewhat or completely acceptable.

These findings helped us refine and implement a systematic early

SUPPORTIVE AND PALLIATIVE CARE PROGRAM.

