This is Me - Exploring opportunity to integrate what matters most to older adults with cancer into multidisciplinary team meetings (MDMs).

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BACKGROUND

- International guidelines recommend routine pre-treatment geriatric screening and assessment for older adults with cancer^{1,2,3}.
- This is Me was co-designed to support age friendly health care and embed older adults' preferences for care and treatment into discussions about treatment planning and goals of care
- **AIM** To explore opportunity to integrate information from *This is Me* into cancer MDMs.

METHODS

- Qualitative focus groups and interviews.
- Patients (≥70 years), carers and MDM healthcare professionals (HCPs) were purposively recruited from Melanoma and Multiple Myeloma (MM) services at Peter Mac.
- Data collection and analysis was guided by the AACTT Framework⁴.
- Data were analysed using manifest content analysis.

The patient is the best person to complete This is Me with or without partner/significant other input A proxy is acceptable

Consumers and HCPs

This is Me is easy to complete. The information collected is straightforward, not invasive and relevant

Consumers

Most of the *This is Me* domains form part an initial consultation

HCPs

Asking 'What matters most?' is not commonplace when discussing treatment plans

HCPs





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Consumers and health professionals endorsed the importance of This is Me being used early in patients' care, however MDMs were not the optimal context





This is Me



The information generated by This is Me

14 consumers (9 patients, 5 Carers) and

11 HCPs participated.

RESULTS

supports a holistic understanding of a person's needs

Consumers and HCPs

It is an opportunity to engage in conversations that might not otherwise be raised

Consumers and HCPs

The MDM function is to ensure adherence to evidence-informed and best practice treatment guideline recommendations and discuss complex cases

How often are these MDMs? Is this information fed back to patients? We've not had an MDM

Consumers

The MDM is not the most appropriate context for the information generated as it does not align with key functions of the MDM as described

Consumers and HCPs

The resource could be used by patients and HCPS early in the patient's illness pathway

Consumers and HCPs

There is some wording ambiguity within This is Me, there is a need to revise the resource

Consumers and HCPs

WHAT'S NEXT

- HCPs, patients and carers advocated for further engagement and re-design of *This* is Me resource.
- Resource re-design is underway.
- A national survey of multidisciplinary cancer clinicians is planned to explore potential for *This is Me* as a component of usual care.

NCCN. NCCN Clinical Practice Guidelines In Oncology: Older Adult Oncology Version 1 2024 [2] May]. Available from: https://www.nccn.org/guidelines. Mohile SG, Dale W, Somerfield MR, Schonberg MA, Boyd CM, Burhenn PS, et al. Practical

assessment and management of vulnerabilities in older patients receiving chemotherapy: ASCO guideline for geriatric oncology. Journal of Clinical Oncology. 2018;36(22):2326. Wildiers H, Heeren P, Puts M, Topinkova E, Janssen-Heijnen ML, Extermann M, et al. International Society of Geriatric Oncology consensus on geriatric assessment in older patients with cancer. Journal of

clinical oncology. 2014;32(24):2595. Presseau J, McCleary N, Lorencatto F, Patey AM, Grimshaw JM, Francis JJ. Action, actor, context, target, time (AACTT): a framework for specifying behaviour. Implementation Science. 2019;14:1-13.

