Psychosocial training and research needs in oncology health care: a finger on the pulse

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Purpose

Exploratory research to gain insight in the needs and bottlenecks experienced by oncology health care professionals concerning education and research in psychosocial oncology.



Respondents:32%oncology nurses28%psychologists11%oncocoaches10%others8%social workers



4% medical doctors4% pastoral workers3% dietitians

LEARN FROM EACH OTHER.

Most important results

O Education wanted

Side effects of the treatment Self care Grief and bereavement Communication End of life care with important others Fear of recurrence Intimacy and sexuality Communication Elderly and cancer Coping with patients Social aftercare Medical aspects

Provide the second s

O Awareness of scientific research in psychosocial oncology

7,5%	59,2%	33,3%
aware	aware to a limited extent	not aware

O Thresholds for applying scientific research in daily practice

61,1% indicates that it is not easy to translate scientific research results into daily practice.

38,9% indicates that guidelines are not specific enough for daily practice.

22,2% indicates that scientific research is not sufficiently in line with daily practice.

Conclusions

Oncology health care professionals need:
more practice-oriented education and research;
self-care tools in order to prevent stress and burn-out;

- a good translation of scientific research into clear guidelines for daily practice;
- more focus on bridging the gap between research and clinical practice.



