

Cancer@Work; a web-based intervention to improve the return-to-work of cancer survivors

No registrations found.

Ethical review	Positive opinion
Status	Pending
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON24044

Source

NTR

Brief title

Cancer@Work

Health condition

Cancer survivors

Sponsors and support

Primary sponsor: Academic Medical Centre - Coronel Institute for Occupational Health

Source(s) of monetary or material Support: Alpe D'HuZes / KWF

Intervention

Outcome measures

Primary outcome

Sustainable return to work measured as return to work (yes/no) which is sustained for at least four consecutive weeks. Return to work is regardless of partial return to work (working a part of contract hours) or full return to

work (working all contract hours).

Secondary outcome

Full return to work (working all contract hours) for at least four consecutive weeks.

Time in days to return to work (yes/no) for at least four consecutive weeks. Return to work is regardless of partial return to work (working a part of contract hours) or full return to work (working all contract hours).

Time in days to full return to work (working all contract hours) for at least four consecutive weeks.

Work ability

Work limitations

Quality of life

Quality of work life

Return to work without extensive need for recovery

Cost-effectiveness of the web-based intervention Cancer@Work

Feasibility of the web-based intervention Cancer@Work

Intermediate effect of the intervention on self-management and work-related self-efficacy.

Study description

Study objective

The patients who receive the stepped-care web-based intervention will have better work outcomes at 12 months of follow-up compared to patients who receive care as usual.

Study design

Baseline

3, 6, 9 and 12 months after randomization

Intervention

The intervention consists of access to the web-based intervention, Cancer@Work, which will

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be blended with care by their specialised nurse or social worker. Cancer@Work, is an interactive, personal website, aimed at enhancing the return to work of cancer survivors by means of tailor-made information, assignments and movies. Patients will be supported in their use of Cancer@Work by their specialised nurse or social worker of their treating hospital.

The control group receives care as usual.

Contacts

Public

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Eligibility criteria

Inclusion criteria

Primary diagnosis of cancer

Treated with curative intent at the hospital of recruitment

Between 18-62 years old

In paid employment or self-employed at cancer diagnosis

Exclusion criteria

Have a severe co-morbidity

Have no Internet access

Are not able to speak, read, and write Dutch sufficiently well

Receiving primary treatment in another hospital than hospital of recruitment

Study design

Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Masking:	Open (masking not used)
Control:	Active

Recruitment

NL	
Recruitment status:	Pending
Start date (anticipated):	01-07-2015
Enrollment:	190
Type:	Anticipated

Ethics review

Positive opinion	
Date:	18-06-2015
Application type:	First submission

Study registrations

Followed up by the following (possibly more current) registration

ID: 43598

Bron: ToetsingOnline

Titel:

Other (possibly less up-to-date) registrations in this register

No registrations found.

In other registers

Register	ID
NTR-new	NL5060
NTR-old	NTR5190
CCMO	NL51798.018.14
OMON	NL-OMON43598

Study results