

RETURNING TO EMPLOYMENT FOLLOWING A DIAGNOSIS OF CANCER: AN IRISH SURVEY

DATE 16th February 2021

AUTHOR
Sheelah Connolly, Helen
Russell, Edward Henry





Background

 Previous research suggests that not all people of working age diagnosed with cancer can and do return to work

 While for some this is a personal decision, for others, personal or work-related factors can act as a barrier to returning to work



Aim of research

To explore the experience of returning to employment following a diagnosis of cancer in Ireland



Methods

 ESRI/ICS developed "Returning to Work" questionnaire

- Open to those
 - In formal employment at diagnosis
 - Diagnosed 2010-2020
 - Aged <65 at time of diagnosis



Questionnaire

Questionnaire included questions on

- Working status
- Impact of diagnosis on career prospects
- Support from employer
- Reasons for returning to employment
- Barriers and facilitators to returning to employment
- Health status
- Demographic and socio-economic status



Questionnaire respondents

377 unique responses to the online questionnaire

 Data were weighted to address the low response rate from some group

Not all respondents were asked all questions

Not all respondents answered all questions

@ESRIDublin



Profile of respondents – sex and agegroup

Characteristic	Percentage
Sex	
Male	35%
Female	65%
Age-group	
<35	4%
35-44	28%
45-54	26%
55-64	36%
65+	6%

@ESRIDublin #ESRIevents #ESRIpublications www.esri.ie



Profile of respondents – site, stage of cancer

Characteristic	Percentage
Site of cancer	
Breast	17%
Colorectal	7%
Cervix	24%
Prostate	9%
Lymphoma	3%
Skin	6%
Lung	5%
Ovary	1%
Other	28%
Stage of cancer	
0	2%
1	30%
2	20%
3	20%
4	10%
Don't know	18%

@ESRIDublin

#ESRIevents

#ESRIpublications

www.esri.ie



Profile of respondents – current health issues

Current health issues	Percentage
Tiredness	86%
Insomnia/disturbed sleep	71%
Anxiety	66%
Difficulty remembering things	62%
Pain	56%
Bowel problems	44%
Shortness of breath	35%
Nausea	22%
Lack of appetite	20%
Behavioural problems	20%
Problem passing urine	19%

@ESRIDublin #ESRIevents #ESRIpublications



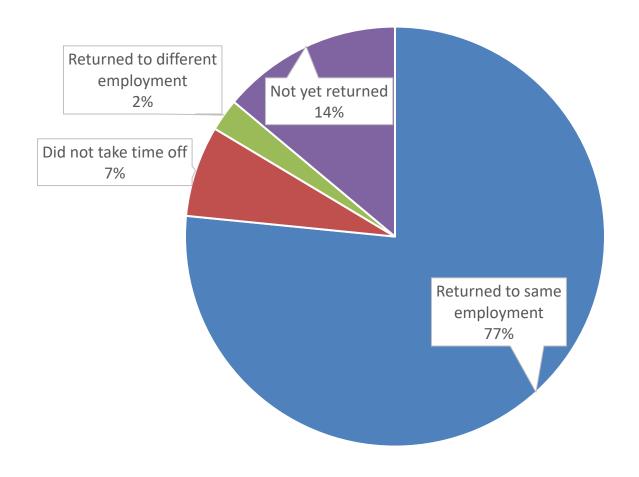
Profile of respondents – employment characteristics

Characteristic	Percentage
Employment status	
Employee	86%
Self-employed	13%
On state training/employment scheme	1%
Employment sector	
Public sector	37%
Semi-state sector	2%
The not-for-profit sector	4%
Private sector	57%

#ESRIpublications www.esri.ie @ESRIDublin #ESRIevents



Profile of respondents – current employment situation (n=373)





Impact of cancer diagnosis on career prospects

 Impact of cancer diagnosis on career prospects (n=375)

- No impact 51%
- Negative impact 47%
- Positive impact 3%



Impact of cancer diagnosis on career prospects

- Differences observed across groups in % reporting negative impact
 - **Sex**: Female (53%); males (35%)
 - **Age group**: <35 (69%); 55-64 (33%)
 - **Employment status**: Employee (44%); self-employed (61%)
 - **Sector**: Public (59%); Private (39%)
- **Length of leave also important:** For those reporting a negative impact - average length of leave was 51 weeks relative to 32 weeks for those that did not report a negative impact

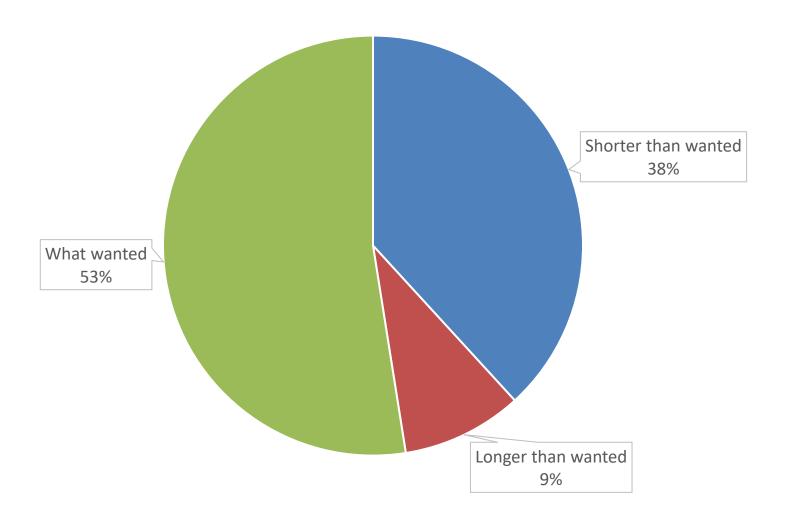


Impact of cancer diagnosis on career prospects

 The observed difference between males and females were largely explained by the fact that a larger proportion of women work in the public sector and have longer length of leave relative to males

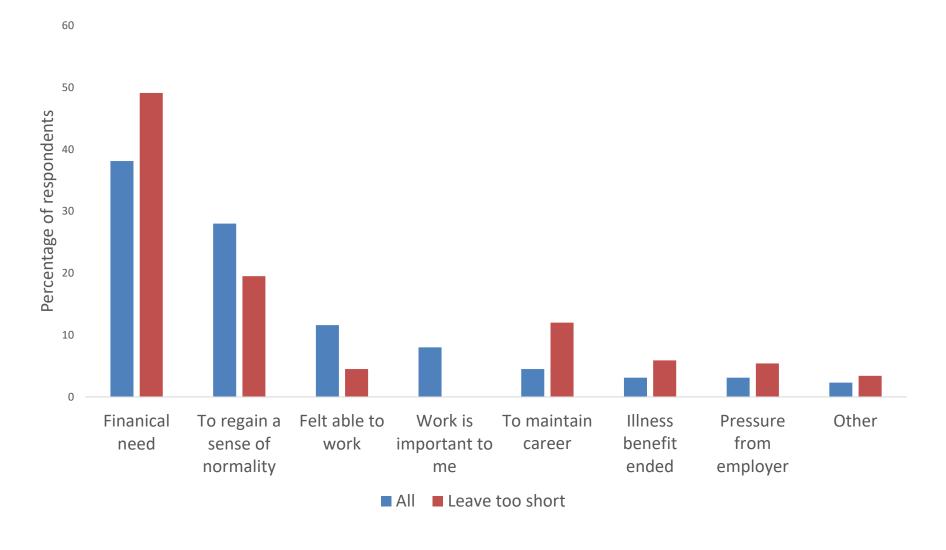


Reported appropriateness of length of leave (n=319)



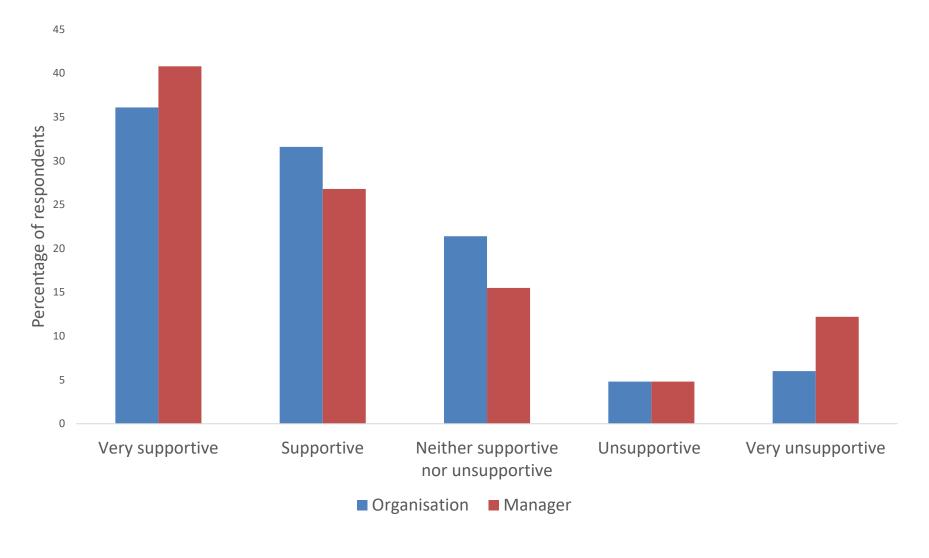


Main reason for returning to employment (n=319 for all; n=103 for "Leave too short")





Level of support offered by organisation/manager (n=299/290)





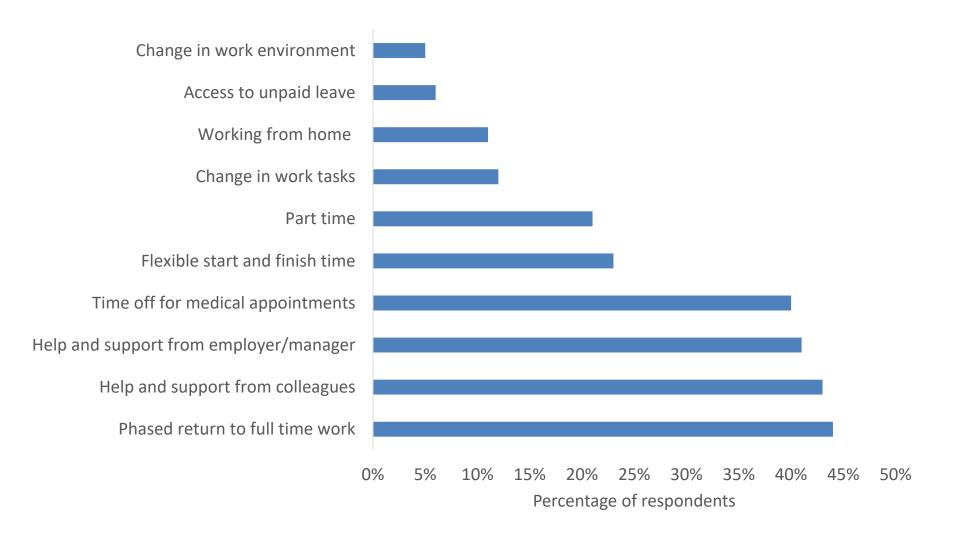
Level of support offered by organisation/manager

- Differences observed across groups
 - Organisation support higher proportion reporting unsupportive/very unsupportive organisation among public sector respondents and those in small organisations
 - Managerial support higher proportion reporting unsupportive/very unsupportive manager among males, public sector respondents

#ESRIpublications

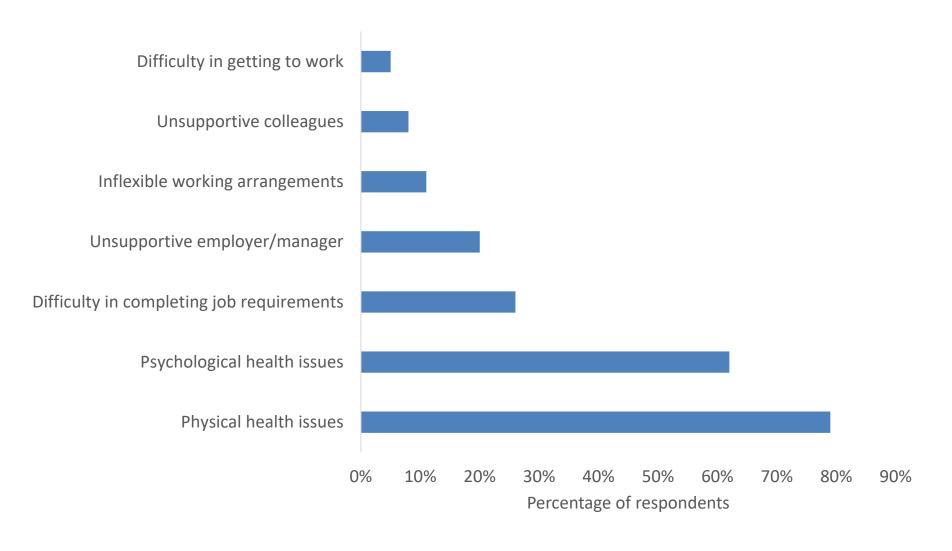


Factors which facilitated return (n=312)



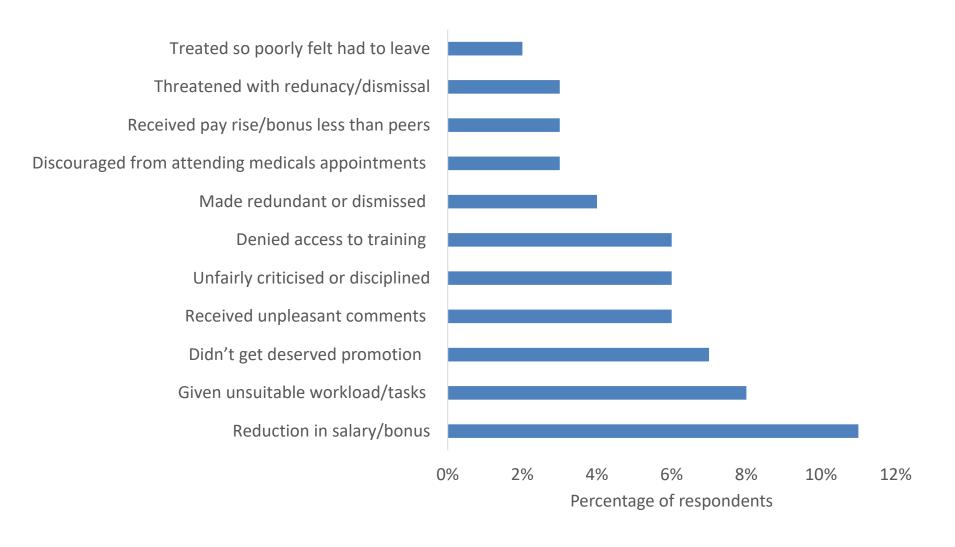


Factors which acted as a barrier to return (n=139)





Experienced negative work-related issue (n=321)





Policy and practice implications

For employer

- Facilitating flexible return
- **Avoiding discrimination**
- Financial supports

For Government

- Entitlement to paid leave for appointments
- Development of statutory sick leave pay
- Providing information employees and employers



RETURNING TO EMPLOYMENT FOLLOWING A DIAGNOSIS OF CANCER: AN IRISH SURVEY

DATE 16th February 2021

AUTHOR
Sheelah Connolly, Helen
Russell, Edward Henry

