

Table 1 Patient Characteristics

Characteristic	N=43
Age (years) *	Median [range] 38 [21-56]
Highest level of education	n (%)*
Secondary school	6 (14%)
Vocational training	5 (12%)
University	31 (74%)
Use of computers at work, or elsewhere	n (%)*
Often	33 (79%)
Sometimes	8 (19%)
Rarely	1 (2%)
Computer skills (self-reported)	n (%)*
Expert	9 (21%)
Good	29 (69%)
Poor	4 (10%)
Sources of information on BC risk in past	n (%)*
Health professional	30 (71%)
Family and friends	19 (45%)
Internet	10 (24%)
Health information booklets	6 (14%)
Support organisations	4 (10%)
BC risk category estimated by iPrevent®	n (%)
Average	14 (33%)
Moderate	22 (51%)
High	7 (16%)
'Do you feel like you know what your own risk of breast cancer is?'	n (%)#
Don't know my risk	12 (29%)
I think I know my risk	25 (61%)
Confident I know my risk	4 (10%)

* Missing data from 1 patient. # Missing data from 2 patients.

Table 2 Clinician Characteristics

Characteristic	N=20
Age (years)	Median [range] 47 [28-66]
Gender	n (%)
Female	17 (85%)
Male	3 (15%)
Year of graduation	
1970-1979	1 (5%)
1980-1989	7 (35%)
1990-1999	4 (20%)
2000-2009	7 (35%)
2010-2015	1 (5%)
Specialty	
Breast Surgeon	6 (30%)
Genetic counsellor	3 (15%)
Geneticist	2 (10%)
Primary Care Physician	8 (40%)
Medical Oncologist	1 (5%)
Number of years working in speciality	Median [range] 16 [1 - 34]
How many patients per year would you discuss breast cancer risk with?	Median [range] 138 [4 - 960]
Use of computers at work, or elsewhere	n (%)
Often	20 (100%)
Sometimes	0
Rarely	0
Computer skills (self-reported)	n (%)
Expert	0
Good	18 (90%)
Poor	2 (10%)

Table 3 iPrevent® Acceptability for Clinicians and Patients

	Clinician	Patient
	n (%)^a	n (%)^b
The amount of information provided is		
Too much	0 (0%)	1 (3%)
A little too much	2 (11%)	3 (8%)
About right	17 (89%)	33 (89%)
The length of the tool is		
Much too long	4 (21%)	0 (0%)
A little too long	6 (32%)	10 (27%)
About right	9 (47%)	27 (73%)
Clarity of information		
Very clear	8 (42%)	7 (19%)
Mostly clear	5 (26%)	16 (43%)
About right	5 (26%)	13 (35%)
Not clear	1 (5%)	1 (3%)
Regarding cancer prevention, how balanced did the information seem*		
Biased towards prevention	3 (17%)	9 (24%)
Completely balanced	14 (78%)	26 (70%)
Biased against prevention	1 (6%)	2 (5%)
Any of the information new to you		
All	0 (0%)	1 (3%)
Most	0 (0%)	11 (30%)
Some	12 (63%)	22 (59%)
None	7 (37%)	3 (8%)
How helpful with regard to making a decision about BC risk management		
Very helpful	9 (47%)	19 (51%)

Somewhat helpful	7 (37%)	13 (35%)
A little helpful	3 (16%)	5 (14%)
Recommend this tool to others		
Definitely	12 (63%)	18 (49%)
Probably	6 (32%)	18 (49%)
Probably not	1 (5%)	1 (2%)
How simple to navigate through the tool		
Very easy	7 (37%)	21 (57%)
Somewhat easy	11 (58%)	15 (41%)
Not easy	1 (5%)	1 (3%)
Easy to read		
Very easy	8 (42%)	22 (59%)
Somewhat easy	11 (58%)	15 (41%)

^a n=19 because missing data from 1 clinician. ^b n=37 because missing data from 6 patients. *n=18

(clinicians) because missing data from 2 clinicians.