

Appendix 2.

Table 1. Outcome frequencies for patient portal preferences.

Outcome	1	2	3	4	5	6	7	Total
Using a portal with a health encyclopedia can provide me with healthcare knowledge and education.	5	7	16	40	104	125	176	473
Using a portal can assist my face to face communication with my healthcare providers.	6	12	27	63	120	117	128	473
A personalized portal can suit my needs of managing my personal health information.	1	9	11	21	93	147	191	473
Portals are not difficult to use.	9	17	39	85	109	112	102	473
It should be easy to become skillful at using a portal.	4	5	27	52	107	117	161	473
A portal can be useful to manage my personal health information.	2	5	5	23	73	131	234	473
Using a portal can make me accomplish tasks (e.g., review my diagnoses and tests) quickly in managing my personal health.	2	4	8	34	109	141	175	473

Table 2. Outcome frequencies for lung cancer screening.

Outcome	Yes	No	I don't know			Total
Someone who has quit smoking has a higher risk of developing lung cancer than someone who has never smoked.	363	60	50			473
A change of cough pattern is a frequent sign of lung cancer.	248	55	170			473
A person can have lung cancer without complaint.	302	50	121			473
Lung cancer is infectious.	13	438	22			473
Lung cancer is hereditary.	97	239	137			473
Coughing up blood is a frequent sign of lung cancer.	352	20	101			473
Lung cancer is one of the most common cancers.	378	42	53			473
To complete a CT scan, subjects must undress their upper body.	141	202	130			473
CT images are made with X-rays.	282	102	89			473
	Very High	Some-what High	Some-what Low	Low	I don't know	Total
In the past, before the CT scan was introduced, the chance of dying due to lung cancer after diagnosis was:	182	186	17	6	82	473