

Example: Questionnaire (U.S. Physician)

Have you heard about Personalized Medicine? Yes No

What are your associations with Personalized Medicine?

Have you heard about:

(multiple answers are possible)

Personalized drug Genetic test Protein test
 Personalized therapy Pharmacogenetic test

		1 Strongly disagree	2 Disagree	3 Neither agree nor disagree	4 Agree	5 Strongly agree
General Questions						
1	One-size-fits-all is not the best type of medication					
2	I am concerned about the side effects of drugs					
3	Based on Personalized Medicine approach it will be possible to deliver better medical care					
4	Personalized Medicine will be standard practice in 5 years					
5	Personalized Medicine is the medicine of the future					
6	Socio-political processes in the U.S. encourage the development of Personalized Medicine					
7	Patient involvement in the decisions about their own medical treatment must increase					
8	Amount of direct-to-consumer personalized drugs and genetic tests available online should increase					
9	Direct-to-consumer personalized drugs and genetic tests available online should be prohibited					
10	For genetic tests purchased online, the oversight of a clinician is not necessary					
11	All US States should agree on the regulations regarding ordering of tests					
12	All US States should agree on the regulations regarding the involvement of medical professionals in the evaluation of genetic information					
13	The current U.S. government supports the development of Personalized Medicine					
14	Database(s) holding genetic information should be maintained by government.					
15	Genetic information should be stored in the central database					
16	Database(s) holding genetic information should be private					

		1 Strongly disagree	2 Disagree	3 Neither agree nor disagree	4 Agree	5 Strongly agree
17	All types of laboratory tests should be reviewed by the FDA					
18	EHR (Electronic Health Record) and family medical history are suitable sources for storage of genetic information					
Professional Questions						
19	I prescribe/advice ...					
a	Personalized drugs					
b	Personalized therapies					
c	Genetic tests					
d	Pharmacogenetic tests					
e	Protein test					
20	I have experience of analyzing the results of...					
a	Genetic test					
b	Pharmacogenetic test					
c	Protein test					
21	I plan to get some education/training for Personalized Medicine					
22	I am willing to pay for my Personalized Medicine training myself					
23	I have EHR (Electronic Health Records) and family histories of my patients					
Financial Questions						
24	With Personalized Medicine the amount of hospitalization days will be reduced					
25	Personalized drugs are more effective than standard drugs					
26	Side effects of personalized drugs are lower than that of standard drugs					
27	Personalized drugs are less expensive than standard drugs					
28	It is less expensive to develop personalized drugs than standard drugs					
29	Personalized Medicine can help society to save money					
30	Personalized Medicine should be covered by health insurance					
31	Medicare and Medicaid should cover the costs of Personalized Medicine					
32	The patient should pay out-of-pocket to cover the costs of Personalized Medicine					

		1 Strongly disagree	2 Disagree	3 Neither agree nor disagree	4 Agree	5 Strongly agree
Questions About Data Security						
33	Exchange of biological samples and genetic data in the U.S. is secure					
34	Patients should have access to their genetic information					
35	Health insurer for life, disability and long-term care should be allowed to require genetic information					
36	Health insurance companies should have access to genetic information					
37	Employers should have access to genetic information of their employees					
38	I have a concern about the security of genetic data use					
39	I surf the internet every day					

Where is the data about pharmacogenetic, genetic and protein tests stored now?

Acceptable price difference between daily dose of standard and personalized drug is: \$/% _____

Acceptable price difference between treatment with standard and personalized therapy per day is:
\$/% _____

Acceptable price for

Genetic test is: \$ _____

Pharmacogenetic test is: \$ _____

Protein test is: \$ _____

Comment:

Additional Information:

Gender: Male Female

Age: 20-30 41-50 61-70
31-40 51-60 over 70

Medical specialization: _____

I am currently working at: hospital medical centre other
clinic medical practice

Example: Questionnaire (U.S. Public)

Have you heard about Personalized Medicine? Yes No

What are your associations with Personalized Medicine?

Have you heard about:
(multiple answers are possible)

- Personalized drug
- Personalized therapy
- Genetic test
- Pharmacogenetic test
- Protein test

Have you already had:
(multiple answers are possible)

- Personalized drug
- Personalized therapy
- Genetic test
- Pharmacogenetic test
- Protein test

		1 Strongly disagree	2 Disagree	3 Neither agree nor disagree	4 Agree	5 Strongly agree
General Questions						
1	One-size-fits-all is not the best type of medication					
2	I am concerned about the side effects of drugs					
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		1 Strongly disagree	2 Disagree	3 Neither agree nor disagree	4 Agree	5 Strongly agree
15	Genetic information should be stored in the central database					
16	Database(s) holding genetic information should be private					
17	All types of laboratory tests should be reviewed by the FDA					
18	EHR (Electronic Health Record) and family medical history are suitable sources for storage of genetic information					
Professional Questions						
19	I like to buy personalized drugs and tests on the internet					
20	I have access to my EHR (Electronic Health Record) and family medical history					
Financial Questions						
21	With Personalized Medicine the amount of hospitalization days will be reduced					
22	Personalized drugs are more effective than standard drugs					
23	Side effects of personalized drugs are lower than that of standard drugs					
24	Personalized drugs are less expensive than standard drugs					
25	It is less expensive to develop personalized drugs than standard drugs					
26	Personalized Medicine can help society to save money					
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Acceptable price difference between daily dose of standard and personalized drug is: \$/% _____

Acceptable price difference between treatment with standard and personalized therapy per day is:
\$/% _____

Acceptable price for

Genetic test is: \$ _____

Pharmacogenetic test is: \$ _____

Protein test is: \$ _____

Comment:

Additional Information:

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Age: 20-30 41-50 61-70
31-40 51-60 over 70

I am currently: Student Employee Pensioner
University lecturer Non-employee

I am under medical treatment of: cancer asthma other
diabetes depression none

My healthcare expenses are covered by: myself health insurance
Medicare and Medicaid other

Of all my health expenses my health insurance covers: 30% 80%
50% 100%