

Incidence and Perception of In Vitro Diagnostic Tests Survey—Topline Report

What is your preferred language?							
Q19	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
English	783	796.23275	27.00638	98.5437	0.4716	97.6179	99.4694
Español	25	11.76725	3.80168	1.4563	0.4716	0.5306	2.3821
Total	808	808.00000	26.84356	100.0000			

An in vitro diagnostic test is any test that analyzes a sample of your blood, tissue, urine, or saliva to provide information about your health. This includes many tests ordered by your doctor as well as some tests you can purchase online or in a store. For example, this may include a cholesterol test performed by a doctor as part of your annual physical, a test to screen for cancer, or a pregnancy test purchased over the counter. Have you ever received a result from an in vitro diagnostic test?

Q1	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
No	185	183.74907	16.58739	22.7412	1.9643	18.8854	26.5970
Yes	623	624.25093	27.01317	77.2588	1.9643	73.4030	81.1146
Total	808	808.00000	26.84356	100.0000			

[ASK IF Q1=Yes] Have you ever had an inaccurate result from an in vitro diagnostic test?

Q2	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
Missing	5	6.97718	4.05876	1.1177	0.6474	0.0000	2.3891
No	543	556.38119	24.71547	89.1278	1.5705	86.0436	92.2120
Yes	75	60.89256	9.05492	9.7545	1.4536	6.9000	12.6090
Total	623	624.25093	24.21847	100.0000			

Frequency Missing = 185

[ASK IF Q2=Yes] Which of the following ways best describes how you found out that the result was inaccurate? Please select all that apply

Q3_1	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
Not Selected	36	32.28455	5.91940	53.0189	7.7118	37.6528	68.3849
A doctor or other medical professional contacted me and let me know	39	28.60802	5.36789	46.9811	7.7118	31.6151	62.3472
Total	75	60.89256	6.23630	100.0000			

Frequency Missing = 733

[ASK IF Q2=Yes] Which of the following ways best describes how you found out that the result was inaccurate? Please select all that apply

Q3_2	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
Not Selected	55	42.79231	5.85933	70.2751	7.3437	55.6425	84.9077
I believed the test results were inaccurate, but was NOT contacted by a doctor or other medical professional	20	18.10025	5.04911	29.7249	7.3437	15.0923	44.3575
Total	75	60.89256	6.23630	100.0000			
Frequency Missing = 733							

[ASK IF Q2=Yes] Which of the following ways best describes how you found out that the result was inaccurate? Please select all that apply

Q3_3	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
Not Selected	65	55.10753	6.55105	90.4996	3.6310	83.2647	97.7346
I experienced an illness which contradicted the results of the test	10	5.78503	2.14275	9.5004	3.6310	2.2654	16.7353
Total	75	60.89256	6.23630	100.0000			
Frequency Missing = 733							

[ASK IF Q2=Yes] Which of the following ways best describes how you found out that the result was inaccurate? Please select all that apply

Q3_4	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
Not Selected	67	51.97194	6.34530	85.3502	5.3366	74.7169	95.9836
Other (please specify)	8	8.92062	3.34049	14.6498	5.3366	4.0164	25.2831
Total	75	60.89256	6.23630	100.0000			
Frequency Missing = 733							

[ASK IF Q2=Yes or missing] Have you ever suspected that you received an inaccurate test result?

Q4	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
No	27	27.80266	6.41277	40.9647	7.6461	25.7455	56.1840
Yes	53	40.06708	5.86755	59.0353	7.6461	43.8160	74.2545
Total	80	67.86974	6.88113	100.0000			
Frequency Missing = 728							

[ASK IF Q4=Yes] Q5: If yes, what were the circumstances? What actions did you take?

[There were 46 open-ended responses]

Have you taken a test for COVID-19 or COVID-19 antibodies in order to see if you have, or EVER HAD, COVID-19?

Q6	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
Missing	2	1.78334	1.26173	0.2207	0.1564	0.0000	0.5276
No	329	320.28290	21.54668	39.6390	2.3576	35.0112	44.2667
Yes	477	485.93376	25.37724	60.1403	2.3589	55.5100	64.7706
Total	808	808.00000	26.84356	100.0000			

[ASK IF Q6=Yes] How much, if at all, did you trust the accuracy of the test that you took?

Q7	Frequency	Weighted Frequency	Standard Error of Weighted Frequency	Weighted Percentage	Standard Error of Percentage	95% Confidence Limits for Percentage	
A lot	259	264.54065	18.66292	54.4397	3.1469	48.2562	60.6231
Some	177	189.01866	17.95797	38.8980	3.1217	32.7641	45.0320
Just a little	32	26.30690	5.97438	5.4137	1.2325	2.9918	7.8356
Not at all	9	6.06755	2.70506	1.2486	0.5581	0.1519	2.3454
Total	477	485.93376	21.00809	100.0000			
Frequency Missing = 331							

Q8: Why do you have this level of trust for your COVID-19 or COVID-19 antibody test?

[There were 432 open-ended responses]