

# Data Element Dictionary

## **Form F1: COVID Technology Accessibility Survey**

## Form Header

Q #	Data element name	Ver	Description	Length of field	Column positions	Data type	Allowable codes	Comment
OA	<b>PACKET</b>	3	Packet code	2	1 – 2	Char	CV	
OB	<b>FORMID</b>	3	Form ID	3	4 – 6	Char	F1, F2, or F3	
OC	<b>FORMVER</b>	1	Form version number	3	8 – 10	Num	1	
OD	<b>ADCID</b>	3	Center ID	2	12 – 13	Num	2 – 43; use appropriate code below: 2 = Boston University 3 = Case Western University 4 = Columbia University 5 = Duke University 6 = Emory University 7 = Massachusetts ADRC 8 = Indiana University 9 = Johns Hopkins University 10 = Mayo Clinic 11 = Mount Sinai 12 = New York University 13 = Northwestern University 14 = Oregon Health & Science University 15 = Rush University 16 = University of California, Davis 17 = University of California, Los Angeles 18 = University of California, San Diego 19 = University of Kentucky 20 = University of Michigan 21 = University of Pennsylvania 22 = University of Pittsburgh 25 = University of Texas Southwestern 26 = University of Washington 27 = Washington University in St. Louis 28 = University of Alabama 30 = University of Southern California 31 = University of California, Irvine 32 = Stanford University 33 = Arizona ADC 34 = University of Arkansas 35 = University of California, San Francisco 36 = Florida ADC 37 = University of Wisconsin 38 = University of Kansas 39 = Stanford University #2 40 = Yale University 41 = 1Florida ADRC 42 = Wake Forest University 43 = University of Michigan ADC	

Note: In research data sets generated by NACC, the variable NACCADCID is replaced by a randomly generated NACCADC.

Q #	Data element name	Ver	Description	Length of field	Column positions	Data type	Allowable codes	Comment
OE	<b>PTID</b>	3	ADC subject ID	10	15 – 24	Char	Follow your Center's Patient ID scheme; use same ID as in MDS, if subject is enrolled in MDS.	Number must be unique within data from your Center and be used across all visits for the subject. <b>NOTE: PTID is replaced by a randomly generated NACCID in research data sets generated by NACC.</b>
OF	<b>VISITMO</b>	3	Form date — month	2	26 – 27	Num	1 – 12	Visit date cannot precede January 1, 2020.
OG	<b>VISITDAY</b>	3	Form date — day	2	29 – 30	Num	1 – 31	Visit date cannot precede January 1, 2020.
OH	<b>VISITYR</b>	3	Form date — year	4	32 – 35	Num	2020 to the current year	Visit date cannot precede January 1, 2020.
OJ	<b>INITIALS</b>	3	Examiner's initials	3	41 – 43	Char	Any text or numbers with the exception of single quotes ('), double quotes ("), ampersands (&), and percentage signs (%).	NOTE: INITIALS is never released in research data sets generated by NACC.

Q	Data element name	Ver	COVID question	Length of field	Column positions	Data type	Allowable codes	Blanks	Skips
<b>Form F1 — COVID-19 Technology Accessibility Survey</b>									
1	<b>C19TVIS</b>	1.0	How would you prefer to conduct a study visit with us?	1	45 - 45	Num	1 = In person 2 = Telephone call 3 = Video call 4 = No preference 8 = Decline to answer		
2a	<b>C19TPHON</b>	1.0	Current access to internet: Smartphone	1	47 - 47	Num	0 = No 1 = Yes		
2b	<b>C19TTAB</b>	1.0	Current access to internet: Tablet / iPad	1	49 - 49	Num	0 = No 1 = Yes		
2c	<b>C19TLAP</b>	1.0	Current access to internet: Laptop	1	51 - 51	Num	0 = No 1 = Yes		
2d	<b>C19TCOMP</b>	1.0	Current access to internet: Desktop computer	1	53 - 53	Num	0 = No 1 = Yes		
2e	<b>C19TOTH</b>	1.0	Current access to internet: Other	1	55 - 55	Num	0 = No 1 = Yes		
2e1	<b>C19TOTHX</b>	1.0	Specify	60	57 - 116	Char	Any text or numbers with the exception of single quotes ('), double quotes ("), ampersands (&), and percentage signs (%).	Blank if 2e C19TOTH is 0	

Q	Data element name	Ver	COVID question	Length of field	Column positions	Data type	Allowable codes	Blanks	Skips
3	<b>C19TEMAI</b>	1.0	Do you use email to receive and send documents?	1	118 - 118	Num	0 = No 1 = Yes 8 = Decline to answer		
4a	<b>C19TIPHN</b>	1.0	Interested in using: Smartphone	1	120 - 120	Num	0 = No 1 = Yes		
4b	<b>C19TITAB</b>	1.0	Interested in using: Tablet / iPad	1	122 - 122	Num	0 = No 1 = Yes		
4c	<b>C19TILAP</b>	1.0	Interested in using: Laptop	1	124 - 124	Num	0 = No 1 = Yes		
4d	<b>C19TICOM</b>	1.0	Interested in using: Desktop computer	1	126 - 126	Num	0 = No 1 = Yes		
4e	<b>C19TIWED</b>	1.0	Interested in using: Wearable devices (e.g., FitBit, Applewatch)	1	128 - 128	Num	0 = No 1 = Yes		
4f	<b>C19TISHD</b>	1.0	Interested in using: Smart home devices (e.g., Xbox, Nest)	1	130 - 130	Num	0 = No 1 = Yes		
4g	<b>C19TIOTH</b>	1.0	Interested in using: Other	1	132 - 132	Num	0 = No 1 = Yes		
4g1	<b>C19TIOTX</b>	1.0	Specify	60	134 - 193	Char	Any text or numbers with the exception of single quotes ('), double quotes ("), ampersands (&), and percentage signs (%).	Blank if 4g C19TIOTH is 0	