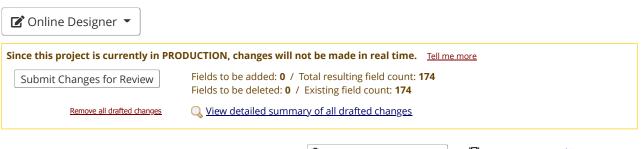
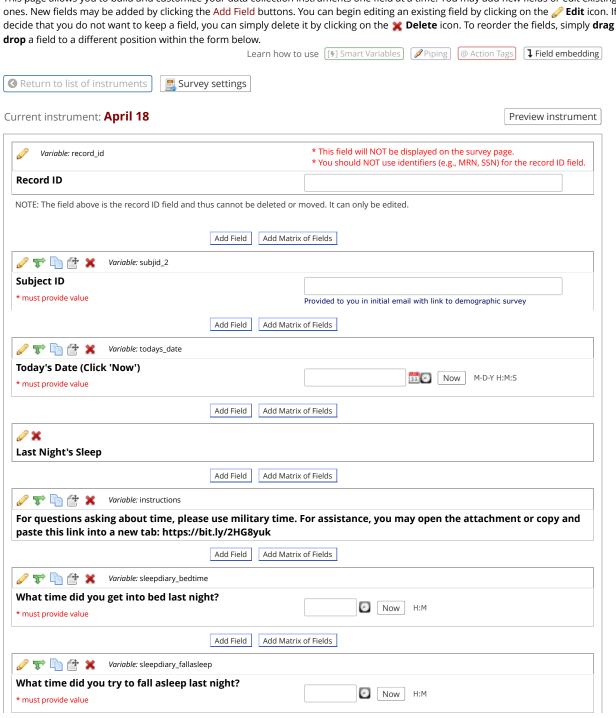
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Create snapshot of instruments **■** VIDEO: How to use this page Last snapshot: 04/14/2021 1:24pm ?

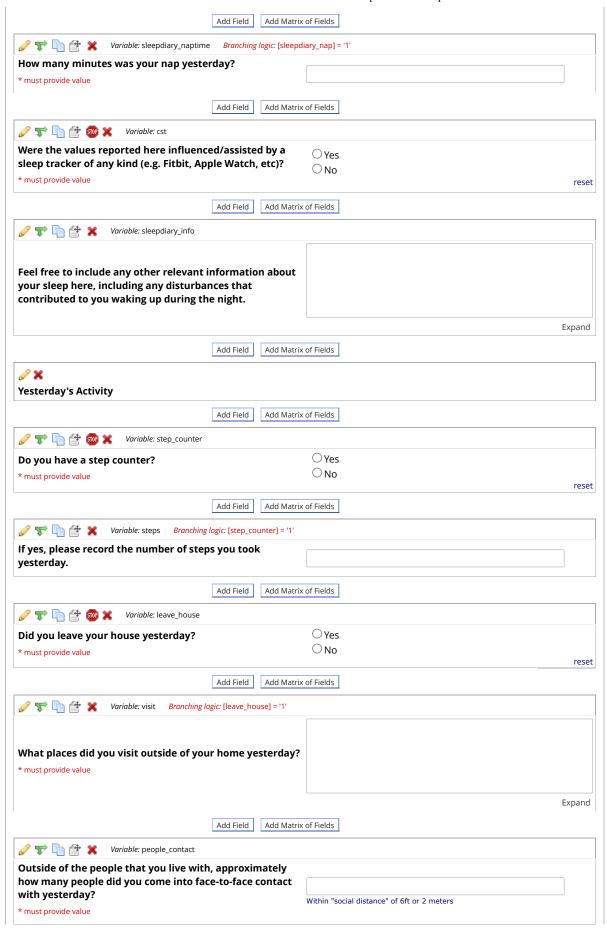
This page allows you to build and customize your data collection instruments one field at a time. You may add new fields or edit existing ones. New fields may be added by clicking the Add Field buttons. You can begin editing an existing field by clicking on the // Edit icon. If you decide that you do not want to keep a field, you can simply delete it by clicking on the 🗶 Delete icon. To reorder the fields, simply drag and **drop** a field to a different position within the form below.



Add Field Add Matrix of Fields ** Workshift sleepdary_valuetine ** What time did you wake up this morning? ** Moov M:M ** Workshift sleepdary_valuetine ** What time did you get out of bed this morning? ** Moov M:M ** Workshift sleepdary_valuetine ** What time did you get out of bed this morning? ** Moov M:M ** Workshift sleepdary_valuetine ** Work		Add Field	Add Matrix of Fields	
Interest Provide value Add Matrix of Fields Now Matrix of Fields	√ Triable: sleepdiary_sleep	latency		
Add Field Add Matrix of Fields Add Field Add Matrix of Fields The provide value Add Field Add Matrix of Fields Add Field Add Matrix of Fields Add Field Add Matrix of Fields The provide value Add Field Add Matrix of Fields Add Field Add Matrix of Fields The provide value Add Field Add Matrix of Fields The provide value Add Field Add Matrix of Fields Add Field Add Matrix of Fields The provide value Add Field Add Matrix of Fields	How long did it take you to fall asleep		(in	
Add Field Add Matrix of Fields	•			
Approximately how many times did you wake up during 2 can be night last night? **most provide value* Add Field Add Matrix of Fields **To provide value* Add F	* Hust provide value			
Approximately how many times did you wake up during the night last night? Add riedd		Add Field	Add Matrix of Fields	
Approximately how many times did you wake up during the night last night?	√ Triable: sleepdiary_w	vakes		
Approximately how many times did you wake up during the night last night? * must provide value Add Field Add Marin of Fields * Windows deepdiary, wakening, time Paraching lagic (bleepdiary, maken) = "2" or (pleepdiary, makes) = "2" or (ple				
the night last night? - must provide value Add Reid Add Matrix of Reids - w w w w rouble: night, wwakening, sine	Approximately how many times did yo	ou wake up	all contracts	
Add Field Add Matrix of Fields Total, how long were you up during the night due to these awakenings (in minutes)? Made Field Add Matrix of Fields	the night last night?			
Add Field Add Matrix of Fields *** Workable: night, awakening time *** #manching logic [Sleepdlany, wakes] = "1" or [Sleepdlany, wakes] = "2" or [Sleepdl. In total, how long were you up during the night due to these awakenings (in minutes)? *** must provide value Add Field Add Matrix of Fields *** Workable: sleepdlany, waketume What time did you wake up this morning? *** must provide value Add Field Add Matrix of Fields *** Workable: sleepdlany, unofield What time did you get out of bed this morning? *** must provide value Add Field Add Matrix of Fields *** Workable: sleepdlany, fellusleep How easy was it to fall asleep last night? *** must provide value Add Field Add Matrix of Fields Add Matrix of Fields Add Matrix of Fields Add Matrix of Fields *** "must provide value" Add Field Add Matrix of Fields *** "must provide value" Add Field Add Matrix of Fields Add Matri	* must provide value		0 4	
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In total, how long were you up during the night due to these awakenings (in minutes)? **must provide value Add Field	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	time Branch	hing logic: [sleepdiary wakes] = '1' or [sleepdiary wakes] = '2' or [sleepd	
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*must provide value Add Field Add Matrix of Fields It was easy				
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* must provide value Add Field Add Matrix of Fields Did you dream last night? * must provide value Add Field Add Matrix of Fields Add Field Add Matrix of Fields Please describe in as much detail as you'd like the content of your dreams last night. Please describe in as much detail as you'd like the content of your dreams last night. Expans Add Field Add Matrix of Fields Expans Add Field Add Matrix of Fields Did you take a nap yesterday? Yes must provide value O Yes No	How easy was it to fall asleep last nigl	ht?		
Add Field	* must provide value			
Did you dream last night? No * must provide value Add Field Add Matrix of Fields Please describe in as much detail as you'd like the content of your dreams last night. Please describe in as much detail as you'd like the content of your dreams last night. Expansion Add Field Add Matrix of Fields Expansion Add Field Add Matrix of Fields Expansion Add Field Add Matrix of Fields Or The Add Field Add Matrix of Fields Please describe in as much detail as you'd like the content of your dreams last night. Expansion Add Field Add Matrix of Fields Or The Add Field Add Matrix of Fields Or The Add Field Add Matrix of Fields No			o it has aimean	res
Did you dream last night? * must provide value Add Field Add Matrix of Fields Add Field Seepdiary_dreamcontent Branching logic: [sleepdiary_dreams] = '1' Please describe in as much detail as you'd like the content of your dreams last night. Add Field Add Matrix of Fields Expansion Add Field Add Matrix of Fields Original Add Matrix of Fields Expansion Add Field Add Matrix of Fields Original Add Matrix of Fields		Add Field	Add Matrix of Fields	
# must provide value Add Field Add Matrix of Fields Please describe in as much detail as you'd like the content of your dreams last night. Add Field Add Matrix of Fields	√ ¬¬¬¬ □ □ □ □ □ □ ∨ Variable: sleepdiary_d	Ireams		
* must provide value O I don't recall resi Add Field	Biddocom 1 1			
Add Field Add Matrix of Fields Add Field Add Matrix of Fields Please describe in as much detail as you'd like the content of your dreams last night. Add Field Add Matrix of Fields Expansion Add Field Add Matrix of Fields Or The Content of Yes * must provide value Add Field Add Matrix of Fields No				
Add Field Add Matrix of Fields **Variable: sleepdiary_dreamcontent** **Please describe in as much detail as you'd like the content of your dreams last night. **Expansion of Yes** **Must provide value** **Add Field Add Matrix of Fields** **Add Field Add Matrix of Fields** **Please describe in as much detail as you'd like the content of your dreams last night. **Expansion of Yes** **Must provide value** **Add Field Add Matrix of Fields** **Yes** **Must provide value** **No	* must provide value		O I don't recall	rose
		Add Field	Add Matrix of Fields	1626
Please describe in as much detail as you'd like the content of your dreams last night. Expansion Add Field Add Matrix of Fields Variable: sleepdiary_nap Did you take a nap yesterday? * must provide value	Ø ➡ № Æ • • • • • • • • • • • • • • • • • •			
of your dreams last night. Expans Add Field Add Matrix of Fields	✓ ▼ □ □ ★ Variable: sleepdiary_drear	ricontent <i>Brai</i>	anching logic: [sieepalary_areams] = '1'	
of your dreams last night. Expans Add Field Add Matrix of Fields				
Expans Add Field Add Matrix of Fields Variable: sleepdiary_nap Did you take a nap yesterday? * must provide value	-	ou'd like the	e content	
Add Field Add Matrix of Fields Variable: sleepdiary_nap Did you take a nap yesterday?	of your dreams last night.			
Add Field Add Matrix of Fields Variable: sleepdiary_nap Did you take a nap yesterday?				
				Expan
Did you take a nap yesterday? * must provide value O Yes No		Add Field	Add Matrix of Fields	
Did you take a nap yesterday? * must provide value O Yes No	√ ¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬	ар		
* must provide value			○Yes	
	* must provide value		○No	

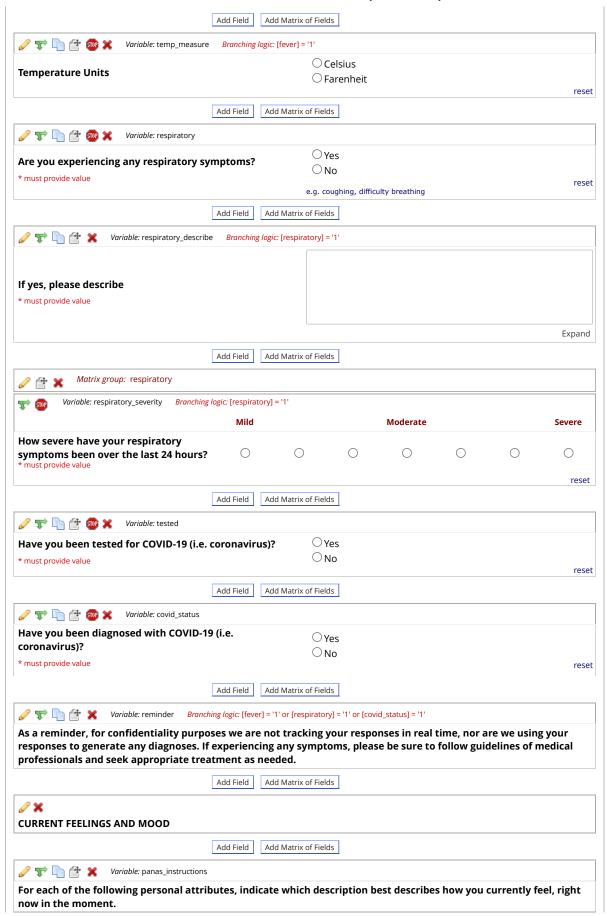
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	Add Field	Add Matrix of Fields]				
√ T							
Did you do anything to socialize virt	ually or via pl	hone OYe					
with family or friends?		○ No	-				
* must provide value							reset
	Add Field	Add Matrix of Fields]				
	Branching logic:	[socialize] = '1'					
How much time did you spend social	lizing virtuall	y or via					
phone (in minutes)?							
* must provide value							
	Add Field	Add Matrix of Fields]				
√ Triable: sleepdiary.	_exercise						
		ONG	1				
Did you exercise for 20 minutes or m	ore yesteday		s, in the r	_			
* must provide value			-	ifternoon			
		○Ye	s, in the e	evening			reset
	Add Field	Add Matrix of Fields	1				
How many alcoholic beverages did y	ou consume						
yesterday?	ou consume						
* must provide value							
	Add Field	Add Matrix of Fields	1				
0.00	7 da 11cia	ridd illiddia o'r rields					
Colonavirus Status			,				
	Add Field	Add Matrix of Fields	<u> </u>				
🧷 ټ 🛅 🚰 🚳 🗶 Variable: quarantine	9						
Are you in quarantine?		○Ye					
* must provide value		○No					reset
	Add Field	Add Matrix of Fields					
2							
√ Tr		gic: [quarantine] = '1'					
How many days have you been in quality must provide value	iarantine?						
must provide value							
	Add Field	Add Matrix of Fields]				
🥖 🚏 🜓 🚰 🚳 🗶 Variable: fever							
Are you experiencing a fever?		○Ye	5				
* must provide value		○ No					rosot
	Addedd	Addates of Fields	1				reset
	Add Field	Add Matrix of Fields					
<i>⊘</i> 🚰 🗶 Matrix group: fever							
wariable: feverseverity Branching lo	gic: [fever] = '1'						
	Mild			Moderate			Severe
How severe has your fever been over	_	0	0	0	0	0	\bigcirc
last 24 hours? * must provide value	0	O	\cup	O	O	O	0
							reset
	Add Field	Add Matrix of Fields]				
	Branching logic: [fe	ever] = '1'					
What was your last recorded temper	rature?						

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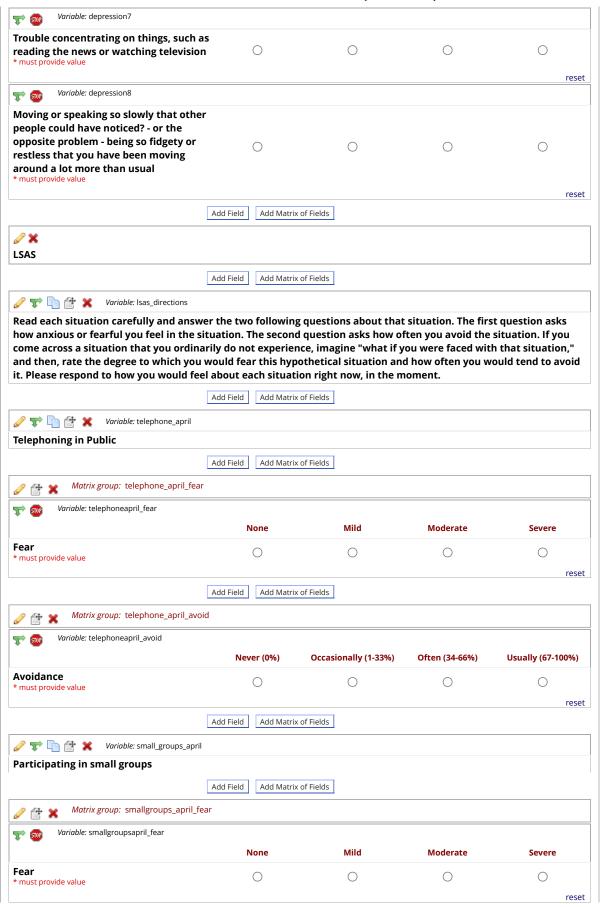


	Add Field Add Mat	trix of Fields			
Matrix group: panas3					
❤️ 🐨 Variable: panas_interested3					
	Very slightly/not at all	A little	Moderately	Quite a bit	Extremely
Interested * must provide value	0	0	0	0	reset
₩ Variable: panas_distressed3					resec
Distressed * must provide value	0	0	0	0	reset
₩ Variable: panas_excited3					
Excited * must provide value	0	0	0	0	reset
₩ Variable: panas_upset3					
Upset * must provide value	0	0	0	0	reset
₩ Variable: panas_strong3					
Strong * must provide value	0	0	0	0	reset
Variable: panas_guilty3					
Guilty * must provide value	0	0	0	0	reset
₩ Variable: panas_scared3					
Scared * must provide value	0	0	0	0	reset
₹ wariable: panas_hostile3					
Hostile * must provide value	0	0	0	0	reset
ᆎ 🕡 Variable: panas_enthusiastic3					
Enthusiastic * must provide value	0	0	0	0	reset
Variable: panas_proud3					
Proud * must provide value	0	0	0	0	reset
₩ Variable: panas_irritable3					
Irritable * must provide value	0	0	0	0	reset
₩ Variable: panas_alert3					
Alert * must provide value	0	0	0	0	reset
Variable: panas_ashamed3					
Ashamed * must provide value	0	0	0	0	reset
₩ Variable: panas_inspired3					
Inspired * must provide value	0	0	0	0	reset

₩ Variable: panas_nervous3							
Nervous * must provide value	0	0		0	0		reset
₩ Variable: panas_determined3							
Determined * must provide value	0	0		0	0		reset
₹ wariable: panas_attentive3							
Attentive * must provide value	0	0		0	0		reset
₩ Variable: panas_jittery3							
Jittery * must provide value	0	0		0	0		reset
₩ Variable: panas_active3							
Active * must provide value	0	0		0	0		reset
₩ Variable: panas_afraid3							
Afraid * must provide value	0	0		0	0		reset
₩ Variable: panas_sad3							reset
Sad * must provide value	0	0		0	0		reset
₩ Variable: panas_happy3							Teset
Happy * must provide value	0	0		0	0		reset
₩ Variable: panas_angry3							10300
Angry * must provide value	0	0		0	0		reset
	Add Field Add	Matrix of Fields					
Matrix group: isolation							
▼ wariable: isolation	Completely						Not isolated at all/ Socially
How socially isolated do you feel? * must provide value	isolated	0	0	0	\circ	0	fulfilled
most provide value							reset
	Add Field Add	Matrix of Fields					
/ Matrix group: worry							
₩ Variable: worry_health							
	Completely consumed with worry						Not worried at all
How worried are you about your own health? * must provide value	0	0	0	0	0	0	0
							reset
How worried are you about the health your family and friends?	of O	0	0	0	\circ	0	0
* must provide value							reset

Variables community, 1 health							
₩ Variable: community_1health							
How worried are you about the health those in your community? * must provide value	of	0	0	0	0	0	0
							reset
Wariable: national_health How worried are you about COVID-19 a it is related to a national/global public health crisis? * must provide value	S	0	0	0	0	0	C
₩ Variable: worry_finances							reset
How worried are you about your own finances or the impact of COVID-19 on national/global markets? * must provide value	0	0	0	0	0	0	reset
	Add Field	Add Matrix of F	ields				
<i>⊘</i> ↑ ★ Matrix group: stress							
Variables stars as							
How stressed do you currently feel	Completel consumed by stress	ď					Not stressed at all
overall? * must provide value	0	0	0	0	0	0	reset
1	Add Field	Add Matrix of F	ields				
Matrix group: depression							
In the last several days, how often have	e you been k	oothered by	any of the fo	ollowing pr	oblems?		
In the last several days, how often have well as the several several days, how often have well as the several days, how often have	e you been k	oothered by	any of the fo	ollowing pr	oblems?		
	e you been b	oothered by		Mor	oblems? e than half the		
₹ wariable: depression1	e you been k		any of the fo	Mor			all of the time
		at all		Mor	e than half the		0
Variable: depression1 Little interest or pleasure in doing things * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		
Variable: depression1 Little interest or pleasure in doing things * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		reset
Variable: depression1 Little interest or pleasure in doing things * must provide value Variable: depression2 Feeling down, depressed, or hopeless * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		reset
Variable: depression1 Little interest or pleasure in doing things * must provide value Variable: depression2 Feeling down, depressed, or hopeless * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		reset
Little interest or pleasure in doing things * must provide value Variable: depression2 Feeling down, depressed, or hopeless * must provide value Variable: depression3 Trouble falling asleep, staying asleep, osleeping too much * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		reset
Little interest or pleasure in doing things * must provide value Variable: depression2 Feeling down, depressed, or hopeless * must provide value Variable: depression3 Trouble falling asleep, staying asleep, osleeping too much * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		reset reset reset
Little interest or pleasure in doing things * must provide value Variable: depression2 Feeling down, depressed, or hopeless * must provide value Variable: depression3 Trouble falling asleep, staying asleep, or sleeping too much * must provide value Variable: depression4 Feeling tired or having little energy * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		reset
Little interest or pleasure in doing things * must provide value Variable: depression2 Feeling down, depressed, or hopeless * must provide value Variable: depression3 Trouble falling asleep, staying asleep, or sleeping too much * must provide value Variable: depression4 Feeling tired or having little energy * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		reset reset reset reset
Little interest or pleasure in doing things * must provide value Variable: depression2 Feeling down, depressed, or hopeless * must provide value Variable: depression3 Trouble falling asleep, staying asleep, osleeping too much * must provide value Variable: depression4 Feeling tired or having little energy * must provide value Variable: depression5 Poor appetite or overeating * must provide value	Not a	at all	Some of the ti	Mor	e than half the time		reset reset reset reset
Little interest or pleasure in doing things * must provide value Variable: depression2 Feeling down, depressed, or hopeless * must provide value Variable: depression3 Trouble falling asleep, staying asleep, osleeping too much * must provide value Variable: depression4 Feeling tired or having little energy * must provide value Variable: depression5 Poor appetite or overeating	Not a	at all)	Some of the ti	Mor	e than half the time		reset reset reset reset

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	Add Field Add M	atrix of Fields		
Matrix group: smallgroups_april_	_avoid			
₹ ₩ Variable: smallgroupsapril_avoid				
	Never (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value	0	\circ	0	\circ
				rese
	Add Field Add M	atrix of Fields		
🧷 ټ 🛅 🚰 🗶 Variable: eating_april				
Eating in public places				
	Add Field Add M	atrix of Fields		
₹ wariable: eatingapril_fear				
	None	Mild	Moderate	Severe
Fear * must provide value	\circ	\circ	\circ	\circ
<u> </u>				res
	Add Field Add M	atrix of Fields		
Matrix group: eating_april_avoid				
→				
	Never (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance r must provide value	\circ	0	\circ	\circ
				res
	Add Field Add M	atrix of Fields		
√ Triable: drinking_april				
Drinking with others in public places				
	Add Field Add M	atrix of Fields		
Matrix group: drinking_april_fear	r			
₩ Variable: drinkingapril_fear				
	None	Mild	Moderate	Severe
Fear	0	0	0	0
* must provide value				res
	Add Field Add M	atrix of Fields		
Matrix group: drinking_april_avo	nid			
→ Wariable: drinkingapril_avoid				
	Never (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance	0	0	0	0
* must provide value		<u> </u>	<u> </u>	res
	Add Field Add M	atrix of Fields		
√ Triable: authority_april				
Talking to people in authority				
	Add Field Add M	atrix of Fields		
Matrix group: authority_april_fea	ar			
Maniph/security and Security Security				
variable: authorityaprii_rear	Mana	Mild	Moderate	Severe
	None	IVIIIU		
Fear	None		O	O

	Add Field	Add Matrix o	of Fields		
	id				
ᆎ 🐽 Variable: authorityapril_avoid					
	Neve	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		0	0	0	0
mase provide value					rese
	Add Field	Add Matrix o	of Fields		
√ √ √ √ √ √ √ √ √ √					
Acting, performing, or giving a talk in f	ront of an a	audience			
	Add Field	Add Matrix o	of Fields		
<i>Matrix group:</i> acting_april_fear					
Modelle and a self-control of the self-control					
₹			s at Lui	Moderate	Saurana
Fear	N	one	Mild	Moderate	Severe
* must provide value	1	0	0	0	0
					rese
	Add Field	Add Matrix o	of Fields		
Matrix group: acting_april_avoid					
variable: actingapril_avoid					
	Neve	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		\circ	\circ	\circ	\circ
mast provide value					res
	Add Field	Add Matrix o	of Fields		
√ Tr					
Going to a party					
	Add Field	Add Matrix o	of Fields		
<i>Matrix group</i> : party_april_fear					
<u> </u>					
₹ ₩ Variable: partyapril_fear	N.		B. # 1 - J	Madayata	Sovere
Fear	N	one	Mild	Moderate	Severe
* must provide value	1	0	0	0	0
					res
	Add Field	Add Matrix o	of Fields		
Matrix group: party_april_avoid					
ᆎ 🕡 Variable: partyapril_avoid					
	Neve	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		\circ	\circ	\circ	\circ
					res
	Add Field	Add Matrix o	of Fields		
√ Triable: working_april					
Working while being observed					
	Add Field	Add Matrix o	of Fields		
Matrix group: working april foar					
<i>Matrix group:</i> working_april_fear					
Matrix group: working_april_fear Variable: workingapril_fear			A#21-1	Made or c	6
	N	one	Mild	Moderate	Severe

	Add Field	Add Matrix	of Fields		
Matrix group: working_april_avoid	t				
workingapril_avoid					
	Nev	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		0	0	0	reset
	Add Field	Add Matrix	of Fields		resec
√ √ √ √ √ √ √ √ √ √					
Writing while being observed					
	Add Field	Add Matrix	of Fields		
ᆎ 🝿 Variable: writingapril_fear					
	N	lone	Mild	Moderate	Severe
Fear * must provide value		0	0	0	0
	Add Field	Add Matrix	of Fields		reset
Matrix group: writing_april_avoid					
ᆎ 🕡 Variable: writingapril_avoid					
	Nev	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		0	0	0	reset
	Add Field	Add Matrix	of Fields		7,000
🥖 🚏 🛅 🚰 🗶 Variable: calling_april					
Calling someone you don't know very	well				
	Add Field	Add Matrix	of Fields		
₩ Variable: callingapril_fear					
	N	lone	Mild	Moderate	Severe
Fear * must provide value		0	0	0	0
	Add Field	Add Matrix	of Fields		reset
💎 窷 Variable: callingapril_avoid					
	Nev	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		0	0	\circ	reset
	Add Field	Add Matrix	of Fields		reset
√ Tr					
Talking with people you don't know ve	ry well				
	Add Field	Add Matrix	of Fields		
❤️ 🝿 Variable: talkingapril_fear		lone	Mild	Modorate	Source
Fear		_		Moderate	Severe
* must provide value		0	0	0	reset

	Add Field Add	Matrix of Fields		
Variable: talkingapril_avoid				
	Never (0%	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%
Avoidance must provide value	\circ	\circ	\circ	\circ
'				res
	Add Field Add	Matrix of Fields		
/ 🚏 🛅 🚰 🗶 Variable: strangers_april				
Meeting strangers				
	Add Field Add	Matrix of Fields		
Matrix group: strangers_april_fea	r			
→ Mariable: strangersapril_fear Variable: strangersapril				
	None	Mild	Moderate	Severe
ear must provide value	0	0	0	0
must provide value				re
	Add Field Add	Matrix of Fields		
Matrix group: strangers_april_avo	id			
→ wariable: strangersapril_avoid				
	Never (0%	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%
voidance	0	0	0	0
must provide value				re
	Add Field Add	Matrix of Fields		
/ 🚏 🜓 🚰 🗶 Variable: urinating_april				
Jrinating in a public bathroom				
	Add Field Add	Matrix of Fields		
Variable uninating april foor				
variable. urinatingaprii_tear	None	Mild	Moderate	Severe
ear		0	0	
must provide value	O	O	O	0
	Add Field Add	Matrix of Fields		re
/ Li 🛕				
wariable: urinatingapril_avoid	Never (0%	o) Occasionally (1-33%)	Often (34-66%)	Usually (67-100%
voidance			_	
must provide value	0	0	0	0
	Add Field Add	Matrix of Fields		re
	Add Field Add	INIALI IX OI FIEIUS		
/ 🚏 🛅 🚰 🗶 Variable: seated_april	dy costod			
ntering a room when others are alrea		Maria (CE)		
	Add Field Add	Matrix of Fields		
wariable: seatedapril_fear				
	None	Mild	Moderate	Severe
ear must provide value	\circ	\circ	\circ	\circ
				re

	Add Field	Add Matrix	of Fields		
💎 📠 Variable: seatedapril_avoid					
	Nev	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		0	0	0	reset
	Add Field	Add Matrix	of Fields		
Being the center of attention					
	Add Field	Add Matrix	of Fields		
	r		<u> </u>		
₩ Variable: attentionapril_fear					
• •	N	lone	Mild	Moderate	Severe
Fear * must provide value		0	0	0	0
			C		reset
	Add Field	Add Matrix	or Fleias		
Matrix group: attention_april_avo	oid 				
💎 🕡 Variable: attentionapril_avoid					
	Nev	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		0	0	0	rese
	Add Field	Add Matrix	of Fields		1636
√ √ √ √ √ √ √ √ √ √					
Speaking up at a meeting					
	Add Field	Add Matrix	of Fields		
<i>Matrix group</i> : meeting_april_fear					
Mainblu mashingsail for					
💎 🐽 Variable: meetingapril_fear		lana	BALLA	Madayata	Savara
Fear	, n	lone	Mild	Moderate	Severe
* must provide value		\circ	0	0	0
					reset
	Add Field	Add Matrix	of Fields		
Matrix group: meeting_april_avoi	d				
💎 🐽 Variable: meetingapril_avoid					
	Nev	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value		0	0	0	C
	Add Field	Add Matrix	of Fields		resef
√ ¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬					
Taking a test					
	Add Field	Add Matrix	of Fields		
₩ Variable: testapril_fear					
-	N	lone	Mild	Moderate	Severe
Fear		0	0	0	0
* must provide value		_			reset

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	Add Field Add	Matrix of Fields		
Matrix group: test_april_avoid				
₹ wariable: testapril_avoid				
	Never (0%	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value	\circ	\circ	\circ	0
				rese
	Add Field Add	Matrix of Fields		
🧷 🚏 🛅 🚰 🗶 Variable: disagreement_ap	ril			
Expressing a disagreement or disappro	oval to people yo	u don't know very well		
	Add Field Add	Matrix of Fields		
Matrix group: disagreement_april	l_fear			
₹				
	None	Mild	Moderate	Severe
Fear * must provide value	0	\circ	\circ	\circ
				rese
	Add Field Add	Matrix of Fields		
Matrix group: disagreement_april	l_avoid			
→ Mariable: disagreementapril_avoid				
	Never (0%) Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance	0	0	0	0
f must provide value				res
	Add Field Add	Matrix of Fields		
		 -		
Looking at people you don't know very	v well in the eves	 i		
		Matrix of Fields		
<u> </u>				
₹	Nana	Mild	Modorato	Source
Fear	None		Moderate	Severe
* must provide value	0	O	O	O
	Addedd Add	Marin (Frald)		rese
		Matrix of Fields		
Matrix group: looking_april_avoid				
r wariable: lookingapril_avoid				
	Never (0%) Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value	0	0	\circ	\circ
				res
	Add Field Add	Matrix of Fields		
🧷 🚏 🛅 🚰 🗶 Variable: report_april				
Giving a report to a group				
	Add Field Add	Matrix of Fields		
Matrix group: report_april_fear				
₩ Variable: reportapril_fear				
· ·	None	Mild	Moderate	Severe
Fear	0	0	0	0
* must provide value		\cup		rese
				162

	Add Field	Add Matrix o	f Fields		
💎 痭 Variable: reportapril_avoid					
	Never	(0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value			\circ	\circ	\circ
					rese
	Add Field	Add Matrix o	f Fields		
🧷 🚏 🜓 🚰 🗶 Variable: pickup_april					
Trying to pick up someone					
	Add Field	Add Matrix o	f Fields		
💮 🔐 Variable: pickupapril_fear					
	No	ne	Mild	Moderate	Severe
Fear * must provide value)	0	0	0
must provide value					res
	Add Field	Add Matrix o	f Fields		
Matrix group: pickup_april_avoid					
→ fm Variable: pickupapril_avoid					
	Never	(0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance)	0	0	0
f must provide value					res
	Add Field	Add Matrix o	f Fields		
Returning goods to a store					
	Add Field	Add Matrix o	f Fields		
Matrix group: returning_april_fea	ar				
Mariables ask universal form					
variable: returningaprii_lear	No	ne	Mild	Moderate	Severe
Fear			0	0	0
t must provide value)	O	O	res
	Add Field	Add Matrix o	f Fields		103
- Walder of the state of the state					
variable: returningaprii_avoid	Never	· (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance			0	0	0
* must provide value)	O	O	res
	Add Field	Add Matrix o	f Fields		163
- 0 - F J	Add Field	Add Matrix o	f Fields		
Matrix groups growth and for-	/ du i ielu	, aa watiix U			
<i>Matrix group</i> : gparty_april_fear					
💎 痭 Variable: gpartyapril_fear					
			8.811.4	Madaust	C
Fear	No		Mild	Moderate	Severe

	Add Field	Add Matrix of	Fields		
₩ Variable: gpartyapril_avoid					
_	Neve	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value	(0	0	0	\circ
mast provide value					rese
	Add Field	Add Matrix of	Fields		
🧷 🚏 🜓 🚰 💥 🛮 Variable: salesperson_apri	I				
Resisting a high pressure salesperson					
	Add Field	Add Matrix of	Fields		
Matrix group: salesperson_april_	fear				
₩ Variable: salespersonapril_fear					
	N	one	Mild	Moderate	Severe
Fear * must provide value	(0	\circ	\bigcirc	\circ
					rese
	Add Field	Add Matrix of	Fields		
∠ ← ★ Matrix group: salesperson_april_	avoid				
₹ wariable: salespersonapril_avoid					
	Neve	er (0%)	Occasionally (1-33%)	Often (34-66%)	Usually (67-100%)
Avoidance * must provide value	(0	\circ	\circ	\circ
					rese
	Add Field	Add Matrix of	Fields		
<i>⊘</i> ×					
Vaccination Information					
	Add Field	Add Matrix of	Fields		
🥜 🚏 🛅 🚰 🚳 🗶 Variable: vaccination					
Have you received any doses of COVID	-19 vaccine?		Yes		
* must provide value		(○ No		rese
	Add Field	Add Matrix of	Fields		
🥜 🚏 🛅 🚰 🗶 Variable: vacc_date 🛮 Bra	nching logic: [vaco	cination] = '1'			
What was the date of your first vaccin	e dose?		Tod	ay M-D-Y	
* must provide value		Fo	rmat: Month/Day/Year		
	Add Field	Add Matrix of	Fields		
	nching logic: [vacc	cination] = '1'			
Which vaccine did you receive?					
* must provide value		e.	g. Pfizer, Moderna, Johnson	a & Johnson, AstraZeneca	
	Add Field	Add Matrix of	Fields		
	Branching logic	:: [vaccination] =	'1'		
	received to	4-+-2	0		
How many doses of vaccine have you * must provide value	received to ((○1 ○2		
		(<i></i>		rese

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	Add Matrix o	of Fields	
	ng logic: [vaccin	ation] = '1'	
variable, vaccondecences branching	18 1081c. [vacciii	○ No	
Did you have any side effects to any doses of vacc	ination?	Yes, mild side effects	
* must provide value		O Yes, moderate side effects	
		O Yes, severe side effects	reset
Add Field	Add Matrix o	of Fields	
	c: [vaccination]	= '1'	
The vaccine for the new coronavirus (COVID19) is		•	
in preventing the virus for those individuals who			
the vaccine. However, it is currently unclear whet			
COVID19 vaccine prevents vaccinated individuals spreading the virus to others.	Irom	○Yes	
	_	○No	
Since being vaccinated, have you continued to tal precautions regarding COVID19?	ke safety		reset
* must provide value			
Add Field	Add Matrix o	of Fields	
/ Trip and Mariable: vacc_plan Branching logic:	[vaccination] =	'0'	
Do you plan to receive a COVID-19 vaccination wh	en the	○Yes	
opportunity arrives?		○No	
* must provide value			reset
Add Field	Add Matrix o	of Fields	
	ogic: [vaccination	[n] = '0'	
The vaccine for the new coronavirus (COVID19) is in preventing the virus for those individuals who			
the vaccine. However, it is currently unclear whet COVID19 vaccine prevents vaccinated individuals spreading the virus to others.	ther the from	○ Yes ○ No	
the vaccine. However, it is currently unclear when COVID19 vaccine prevents vaccinated individuals	ther the from rently	- 1	reset
the vaccine. However, it is currently unclear whet COVID19 vaccine prevents vaccinated individuals spreading the virus to others. If you receive the vaccine (even if you are not curplanning to), will you continue to take safety precedent of the vaccine (even if you are not curplanning to).	ther the from rently	○No	reset
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the vaccine. However, it is currently unclear whet COVID19 vaccine prevents vaccinated individuals spreading the virus to others. If you receive the vaccine (even if you are not cur planning to), will you continue to take safety precent regarding COVID19? * must provide value	ther the from rently cautions	○No	reset
the vaccine. However, it is currently unclear whet COVID19 vaccine prevents vaccinated individuals spreading the virus to others. If you receive the vaccine (even if you are not curplanning to), will you continue to take safety preceding COVID19? * must provide value	ther the from rently cautions	O No	reset
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the vaccine. However, it is currently unclear whet COVID19 vaccine prevents vaccinated individuals spreading the virus to others. If you receive the vaccine (even if you are not curplanning to), will you continue to take safety preceding COVID19? *must provide value Add Field OND Impact Add Field	Add Matrix of Ad	of Fields of Fields O Yes O No of Fields	reset
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	Add Field	Add Matrix	of Fields
	Branching logi	ic: [covid_test]	="1" or [covid_doctor]="1" or [covid_belief]="1"
How would you rate the severity of the s experienced/are experiencing? * must provide value	symptoms	s you	 Mild Moderate Severe, but recovered at home Severe and hospitalized Hospitalized and needed a ventilator or other lifesaving treatment
	Add Field	Add Matrix	of Fields
	ng logic: [covic	d_test]="1" or	[covid_doctor]="1" or [covid_belief]="1"
Approximate date you contracted COVID)19		
(Format: Day/Month/Year) * must provide value			Today D-M-Y
	Add Field	Add Matrix	of Fields
	ınching logic: [covid_test]="1	or [covid_doctor]="1" or [covid_belief]="1"
Additional details of COVID19 diagnosis (additional dates if contracted more than must provide value	_		
			Expand
	Add Field	Add Matrix	
			st]="1" or [covid_doctor]="1" or [covid_belief]="1" O Yes No
* must provide value			(e.g. "COVID long-hauler")
	Add Field	Add Matrix	of Fields
	e		
Has anyone you have lived with contract *must provide value	ted COVID	19?	○ Yes ○ No
	Add Field	Add Matrix	
	e_2 <i>Branch</i>	ning logic: [covi	id_roommate] = "1"
Was this confirmed by a test or medical at must provide value	diagnosis	?	○ Yes ○ No reset
	Add Field	Add Matrix	of Fields
√ Tr in the state of the			
Has a loved one (family or friend) contra * must provide value	cted COVI	ID19?	○ Yes ○ No reset
	Add Field	Add Matrix	of Fields
	Branching lo	gic: [covid_lov	ed] = "1"
Was this confirmed by a test or medical * must provide value	diagnosis	?	○Yes ○No
	Add Field	Add Matrix	
Has a loved one perished due to COVID1! * must provide value	9?		○ Yes ○ No
			reset

