UCD IRIS CENTRE

DATA DICTIONARY FOR CUPID COVID-19 SURVEY

Parents' health-seeking behaviour during the COVID-19 pandemic

Variable Name		**Gender**
Attributes	Position	1
	Label	Gender
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Female
	2	Male
	3	Other
	4	Prefer not to say

Variable Name		**Age**
Attributes	Position	2
	Label	Participant Age
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Under 20
	2	20-29
	3	30-39
	4	40-49
	5	Over 50

Variable Name		**Marital_Status**
Attributes	Position	3
	Label	Marital Status
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Single
	2	Married
	3	Cohabiting
	4	Divorced/Separated
	5	Widowed

Variable Name		**One_Parent**
Attributes	Position	4
	Label	One parent or co-parenting
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Co-parent
	2	One parent family

Variable Name		Under2
Attributes	Position	5
	Label	No. of children under two
	Type	Scale

Variable Name		C2to4
Attributes	Position	6
	Label	No. of children aged 2-4
	Type	Scale

Variable Name		C5to9
Attributes	Position	7
	Label	No. of children aged 5-9
	Type	Scale

Variable Name		C10to16
Attributes	Position	8
	Label	How many children aged 10-16
	Type	Scale

Variable Name		**Location**
Attributes	Position	9
	Label	County
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Carlow
	2	Cavan
	3	Clare
	4	Cork
	5	Donegal
	6	Dublin
	7	Galway
	8	Kerry
	9	Kildare
	10	Kilkenny
	11	Laois
	12	Leitrim
	13	Limerick
	14	Longford
	15	Louth
	16	Mayo
	17	Meath
	18	Monaghan
	19	Offaly
	20	Roscommon
	21	Sligo
	22	Tipperary
	23	Waterford
	24	Westmeath
	25	Wexford
	26	Wicklow

Variable Name		**Education**
Attributes	Position	10
	Label	Educational level held
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Lower secondary education
	2	Upper secondary education
	3	Post-secondary or vocational
	4	Degree or above

Variable Name		**Decisions**
Attributes	Position	11
	Label	Decisions with others
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**Decisions_Who**
Attributes	Position	12
	Label	Who decisions are made with
	Type	text entry
	Measurement	Nominal

Variable Name		**Medical_Card**
Attributes	Position	13
	Label	Hold a medical card
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**GP_Visit_Card**
Attributes	Position	14
	Label	Hold a GP visit card
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**Health_Insurance**
Attributes	Position	15
	Label	Hold private health insurance
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		HCP
Attributes	Position	16
	Label	Healthcare professional
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		Cancer
Attributes	Position	16
	Label	Currently or recently had cancer
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	A child under 16
	2	Another household member
	3	No

Variable Name		Lung
Attributes	Position	17
	Label	Chronic lung condition
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	A child under 16
	2	Another household member
	3	No

Variable Name		Diabetes
Attributes	Position	18
	Label	Diabetes
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	A child under 16
	2	Another household member
	3	No

Variable Name	HBP_Hypertension

Attributes	Position	19
	Label	High blood pressure or hypertension
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	A child under 16
	2	Another household member
	3	No

Variable Name		**Immunocompromised**
Attributes	Position	20
	Label	Immunocompromised
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	A child under 16
	2	Another household member
	3	No

Variable Name		**Intellectual_Disability**
Attributes	Position	21
	Label	Intellectual disability
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	A child under 16
	2	Another household member
	3	No

Variable Name		**Disease_Transplant**
Attributes	Position	22
	Label	Heart,kidney or liver disease/ organ transplant
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	A child under 16
	2	Another household member
	3	No

Variable Name		**Health_Condition_Age**
Attributes	Position	23
	Label	Age of child with health condition
	Type	Scale

Variable Name		GP_Visits
Attributes	Position	24
	Label	No. of GP Visits in last year
	Type	Scale

Variable Name		ED_Visits
Attributes	Position	25
	Label	No. of ED Visits in last year
	Type	Scale

Variable Name		Outpatient_Appointments
Attributes	Position	26
	Label	No. of outpatient appointments in last year
	Type	Scale

Variable Name		Overnight_Stay
Attributes	Position	27
	Label	No. of overnight stays in hospital in last year
	Type	Scale

Variable Name		Healthcare_Need
Attributes	Position	28
	Label	Need to access healthcare
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No, we didn't need to
	2	Yes, but we didn't access healthcare
	3	Yes we accessed healthcare

Variable Name		Facetoface_GP
Attributes	Position	29
	Label	Face to face consultation with a GP
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		PhoneVideo_GP
Attributes	Position	30

	Label	Consultation by phone or video with GP
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**ED**
Attributes	Position	31
	Label	Visited an Emergency Department
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**Facetoface_Insurer**
Attributes	Position	32
	Label	Face to face consultation with private insurance facility
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**PhoneVideo_Insurer**
Attributes	Position	33
	Label	Consultation by phone or video with a private facility
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**Access_Other**
Attributes	Position	34
	Label	Accessed another service for healthcare
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**AccessOther_Info**
Attributes	Position	35

	Label	Further information about other healthcare accessed
	Type	text entry
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**Remote_Satisfaction**
Attributes	Position	36
	Label	Satisfaction with remote consultation
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Very convienent
	2	I prefer it to face to face
	3	good, we got the advice we needed
	4	It was fine but I prefer face to face

Variable Name		**NotNeededFear**
Attributes	Position	37
	Label	Didn't need healthcare. I was worried about catching COVID- 19
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NotNeededJudged**
Attributes	Position	38
	Label	Didn't need healthcare.Worried about being judged when not emergency
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NotNeededOthersNeeded**
Attributes	Position	39

	Label	Didn't need healthcare. Thought service would be needed more urgently by others
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NotNeededGovAdvice**
Attributes	Position	40
	Label	Didn't need Healthcare. Thought gov advice meant couldn't go to GP/ hospital
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NotNeededBusy**
Attributes	Position	41
	Label	Didn't need Healthcare.Worried service be extremely busy and wait for too long
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NotNeededTransport**
Attributes	Position	42
	Label	Didn't need Healthcare. Don't have a car and didn't want to use public transport
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NotNeededOther**
Attributes	Position	43

	Label	Didn't need Healthcare. Something else (please explain)
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NotNeededConcernOther**
Attributes	Position	43
	Label	Didn't need Healthcare. Explanation of other concerns
	Type	text entry
	Measurement	Nominal

Variable Name		**DecidedNotFear**
Attributes	Position	44
	Label	Decided not to access. I was worried about catching COVID- 19
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**DecidedNotJudged**
Attributes	Position	45
	Label	Decided not to access. Worried about being judged when not emergency
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**DecidedNotOthersNeeded**
Attributes	Position	46
	Label	Decided not to access. Thought service would be needed more urgently by others
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**DecidedNotGovAdvice**

Attributes	Position	47
	Label	Decided not to access. Thought gov advice meant couldn't go to GP/ hospital
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**DecidedNotBusy**
Attributes	Position	48
	Label	Decided not to access. Worried service be extremely busy and wait for too long
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**DecidedNotTransport**
Attributes	Position	49
	Label	Decided not to access. Don't have a car and didn't want to use public transport
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**DecidedNotOther**
Attributes	Position	50
	Label	Decided not to access. Something else (please explain)
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**DecidedNotConcernOther**
Attributes	Position	51
	Label	Decided not to access. Explanation of other concerns
	Type	Text entry
	Measurement	Nominal

Variable Name		**NeededFear**
Attributes	Position	52
	Label	Accessed healthcare. I was worried about catching COVID- 19
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NeededJudged**
Attributes	Position	53
	Label	Accessed healthcare.Worried about being judged when not emergency
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NeededOthersNeeded**
Attributes	Position	54
	Label	Accessed healthcare. Thought service would be needed more urgently by others
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NeededGovAdvice**
Attributes	Position	55
	Label	Accessed healthcare. Thought gov advice meant couldn't go to GP/ hospital
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NeededBusy**
Attributes	Position	56

	Label	Accessed healthcare. Worried service be extremely busy and wait for too long
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NeededTransport**
Attributes	Position	57
	Label	Accessed healthcare. Don't have a car and didn't want to use public transport
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NeededOther**
Attributes	Position	58
	Label	Accessed healthcare. Something else (please explain)
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**NeededConcern_Other**
Attributes	Position	59
	Label	Accessed healthcare. Explanation of other concerns
	Type	Text entry
	Measurement	Nominal

Variable Name		**Hesitant_Lockdown**
Attributes	Position	60

	Label	Level of Hesitancy about accessing healthcare during lockdown
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Much more
	2	Somewhat more
	3	About the same
	4	Somewhat less
	5	Much less

Variable Name		Hesitant_PhaseOne
Attributes	Position	61
	Label	Level of Hesitancy about accessing healthcare during Phase One
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Much more
	2	Somewhat more
	3	About the same
	4	Somewhat less
	5	Much less

Variable Name		AdviceExpertsSM
Attributes	Position	62
	Label	Seen or accessed advice about using healthcare from experts on social media
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		AdviceFamilyFriendsSM
Attributes	Position	63
	Label	Seen or accessed advice about using healthcare family/ friends on social media
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		AdviceGovernment
Attributes	Position	64

		Label	Seen or accessed advice about using healthcare from government sources
		Type	Numeric
		Measurement	Nominal
Labelled Values		1	No
		2	Yes

Variable Name			**AdviceHSE**
Attributes		Position	65
		Label	Seen or accessed advice about using healthcare from HSE sources
		Type	Numeric
		Measurement	Nominal
Labelled Values		1	No
		2	Yes

Variable Name			**AdviceOtherExpertonline**
Attributes		Position	66
		Label	Seen or accessed advice about using healthcare from experts other online sources
		Type	Numeric
		Measurement	Nominal
Labelled Values		1	No
		2	Yes

Variable Name			**AdviceOtherSources**
Attributes		Position	67
		Label	Seen or accessed advice about using healthcare from other sources
		Type	Numeric
		Measurement	Nominal
Labelled Values		1	No
		2	Yes

Variable Name			**AdviceNone**
Attributes		Position	68
		Label	none of the above

	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**AdviceOther**
Attributes	Position	69
	Label	Healthcare advice source other
	Type	text entry
	Measurement	Nominal

Variable Name		**SelfIsolated**
Attributes	Position	70
	Label	Self-Isolated due to COVID-19
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**SelfIsolate_Reason**
Attributes	Position	71
	Label	Reason for Self-Isolation
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Cocooning due to chronic illness
	2	Confirmed COVID-19
	3	In contacted with someone with suspected COVID-19
	4	Suspected COVID-19

Variable Name		**COVID_Hospitalised**
Attributes	Position	72
	Label	Hospitalised due to COVID-19
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**COVID_Risk**
Attributes	Position	73
	Label	Perception of risk of child contracting COVID-19

	Type	Numeric
	Measurement	Nominal
Labelled Values	1	High risk
	2	Moderately concerned
	3	Slightly concerned
	4	Not at all

Variable Name		**COVID_Affect**
Attributes	Position	74
	Label	Perception of effect of COVID-19 on child
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Quite sick
	2	very unwell
	3	somewhat unwell
	4	Unaffected

Variable Name		**HH_SelfIsolate**
Attributes	Position	75
	Label	Household member self-isolated
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

Variable Name		**HH_Selfisolate_Reason**
Attributes	Position	76
	Label	Reason for household member self-isolating
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Cocooning due to chronic illness
	2	Confirmed COVID-19
	3	In contacted with someone with suspected COVID-19
	4	Suspected COVID-19

Variable Name		**HH_Hospitalised**
Attributes	Position	77
	Label	Household member hospitalised due to COVID-19

	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

	Variable Name	**COVID_Death**
Attributes	Position	78
	Label	Known death due to COVID-19
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Yes

	Variable Name	**COVID_Further_Info**
Attributes	Position	79
	Label	Any other information regarding effect of COVID-19
	Type	text entry
	Measurement	Nominal

	Variable Name	**GPAccess**
Attributes	Position	80
	Label	Ease of Access to GP
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Very easy
	2	Usually easy
	3	I can if I need to
	4	Somewhat difficult
	5	Very difficult

	Variable Name	**EDAccess**
Attributes	Position	81
	Label	Ease of Access to ED
	Type	Numeric

	Measurement	Nominal
Labelled Values	1	Very easy
	2	Usually easy
	3	I can if I need to
	4	Somewhat difficult
	5	Very difficult

	Variable Name	**LIU**
Attributes	Position	82
	Label	Easier to access Local Injury Unit than ED
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	No
	2	Not sure where my LIU or UCC is
	3	Yes

	Variable Name	**DASS_1**
Attributes	Position	83
	Label	I found it hard to wind down
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Did not apply to me at all
	2	Applied to me to some degree, or some of the time
	3	Applied to me to a considerable degree or a good part of time
	4	Applied to me very much or most of the time

	Variable Name	**DASS_2**
Attributes	Position	84
	Label	I tended to over-react to situations
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Did not apply to me at all
	2	Applied to me to some degree, or some of the time
	3	Applied to me to a considerable degree or a good part of time
	4	Applied to me very much or most of the time

	Variable Name	**DASS_3**
Attributes	Position	85
	Label	I felt that I was using a lot of nervous energy
	Type	Numeric

	Measurement	Nominal
Labelled Values	1	Did not apply to me at all
	2	Applied to me to some degree, or some of the time
	3	Applied to me to a considerable degree or a good part of time
	4	Applied to me very much or most of the time

Variable Name		DASS_4
Attributes	Position	86
	Label	I found myself getting agitated
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Did not apply to me at all
	2	Applied to me to some degree, or some of the time
	3	Applied to me to a considerable degree or a good part of time
	4	Applied to me very much or most of the time

Variable Name		DASS_5
Attributes	Position	87
	Label	I found it difficult to relax
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Did not apply to me at all
	2	Applied to me to some degree, or some of the time
	3	Applied to me to a considerable degree or a good part of time
	4	Applied to me very much or most of the time

Variable Name		DASS_6
Attributes	Position	88
	Label	I was intolerant of anything that kept me from getting on with what I was doing
	Type	Numeric

	Measurement	Nominal
Labelled Values	1	Did not apply to me at all
	2	Applied to me to some degree, or some of the time
	3	Applied to me to a considerable degree or a good part of time
	4	Applied to me very much or most of the time

	Variable Name	**DASS_7**
Attributes	Position	89
	Label	I felt that I was rather touchy
	Type	Numeric
	Measurement	Nominal
Labelled Values	1	Did not apply to me at all
	2	Applied to me to some degree, or some of the time
	3	Applied to me to a considerable degree or a good part of time
	4	Applied to me very much or most of the time