

#### General Public Mental Health and COVID-19

Quantitative Research July 2022

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J.223804



RESEARCH & INSIGHT

### **Research Objectives/Approach**

- The Irish Association for Counselling and Psychotherapy (IACP) is the largest Counselling and Psychotherapy organisation in Ireland, representing over 4,500 members.
- Behaviour & Attitudes has carried out surveys on the public's mental health on behalf of the IACP in 2013, 2015, 2016, 2019, 2020 and 2021.
- A number of General Public studies fielded since 2019 looking at incidence of various mental health conditions and gradually the impact of Covid-19 on these and the likelihood of seeking professional help.
- Research has been undertaken using a combination of Behaviour & Attitudes Face-to-Face Barometer survey and Online Barometer survey.
- Both represent the adult population aged 16 and over but the online version tends to produce relatively higher incidences of certain conditions (notably both depression and interestingly obesity.) It is likely that online respondents are a little less guarded, but also that there may be more openness to the possibility of specific conditions among those who are active online.
- This report uses a combination of face-to-face and onlinecollected data; it had not been possible to undertake face-toface research during the pandemic, hence the mix of approaches.

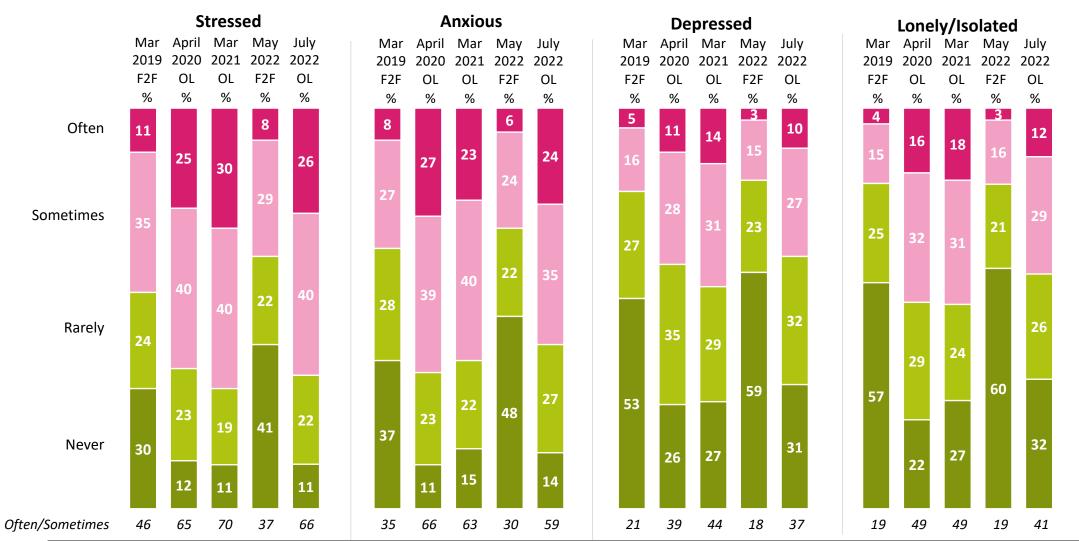






#### Recent experience of mental health conditions

Base: All adults – 1,002/3,945,000



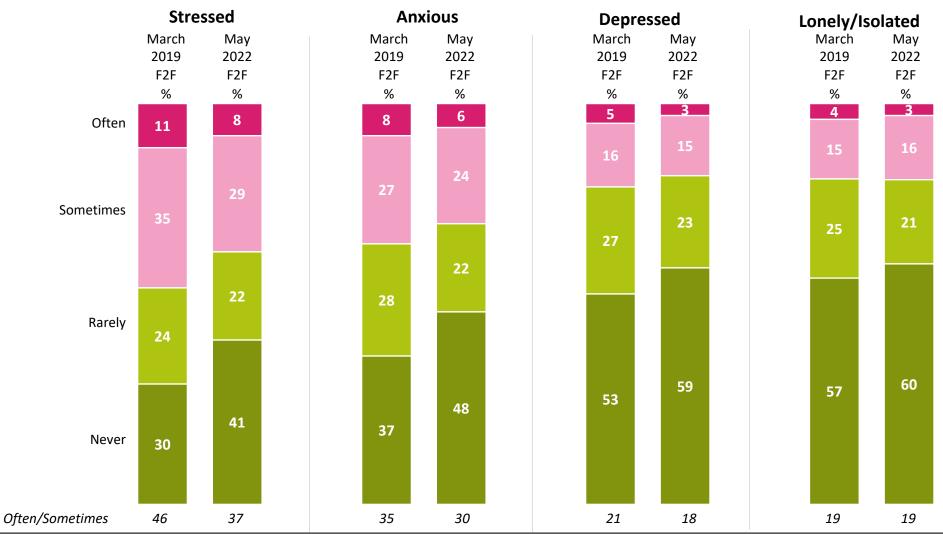
Latest online research in July 2022 shows a reduction in reports of loneliness/isolation, feeling depressed, of anxiety and to a more limited extent of stress. Equally the same pattern is apparent when we look at recent and 2019 face-to-face studies too, with stress and anxiety both lower but downward shifts in depression limited and loneliness unchanged at 1 in 5.

Thinking about the PAST 2 WEEKS, how often, if ever, did you feel ...



#### Recent experience of mental health issues

Base: All adults – 1,003/3,945,000 face-to-face surveys

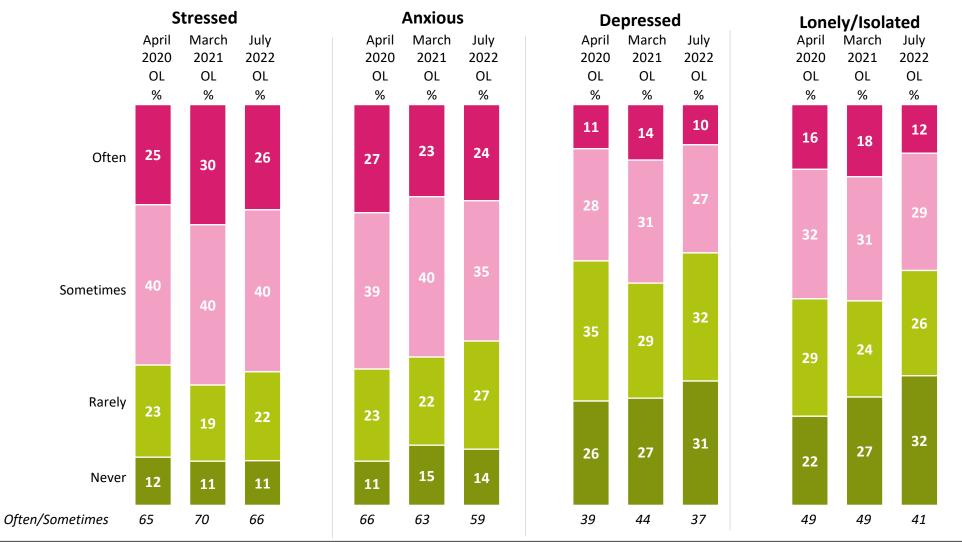


Just comparing the two face-to-face surveys from March 2019 and May 2022, we see statistically significant reductions in at least occasional experience of stress and anxiety with experience of depression and/or loneliness/isolation relatively unaltered. Almost two in five experience stress sometimes or often with three in ten indicating anxiety. One in five have similar experience of depression or of loneliness/isolation.



#### Mid-pandemic experience of mental health issues

Base: All adults - online surveys



Anxiety and isolation have both notably reduced whereas both stress and depression are at similar levels to 2020 but lower than seen in March 2021, when we were in a much flatter and less enjoyable (or novel) phase of pandemic restrictions.

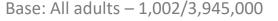


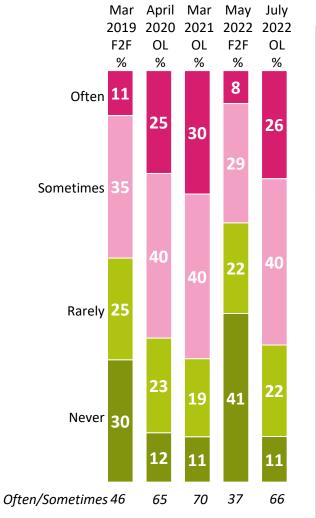
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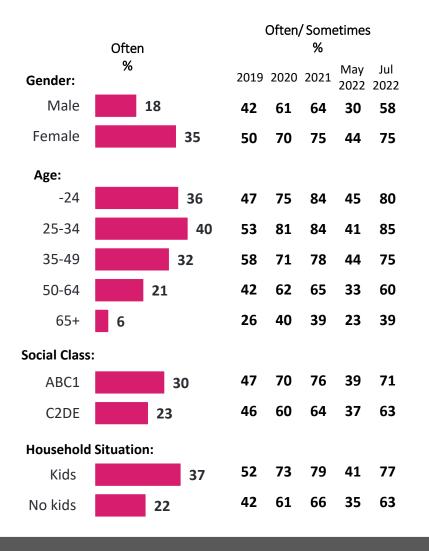
#### Feeling stressed x demographics

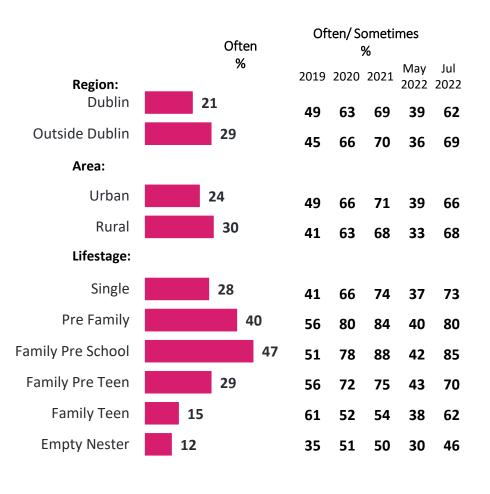
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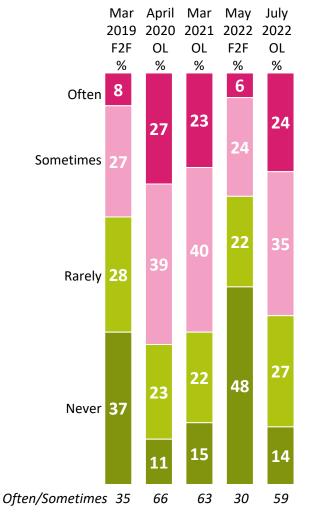


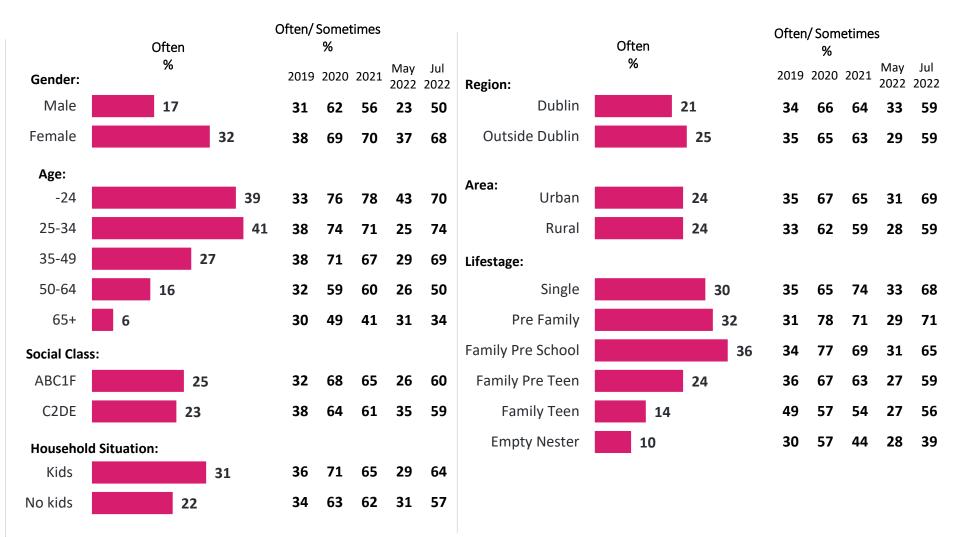
There is a reduction in numbers feeling stressed, now similar to the levels seen in April 2020. (A similar reduction in face-to-face collected data is apparent.) Irrespective of data collection methodology the same underlying patterns remain with higher reporting female, younger, middle class and non-Dublin. Particular impact on those with pre-school families.

Thinking about the PAST 2 WEEKS, how often, if ever, did you feel ...

#### Feeling anxious x demographics

Base: All adults – 1,002/3,945,000



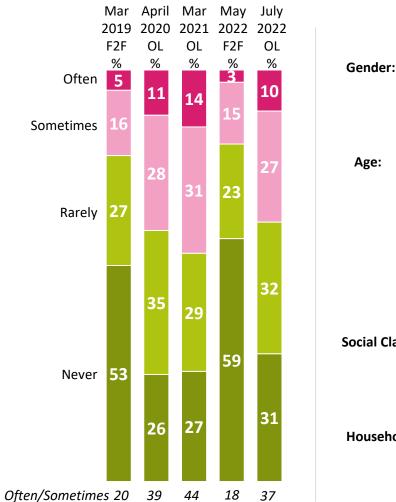


Six in ten experience anxiety on at least some basis, again higher female, younger and either among singletons or those with young children. Online incidences are marginally down versus a year ago with a similar drop when we compare face-to-face collected data from May and prior to that, March 2019.



#### Feeling depressed x demographics

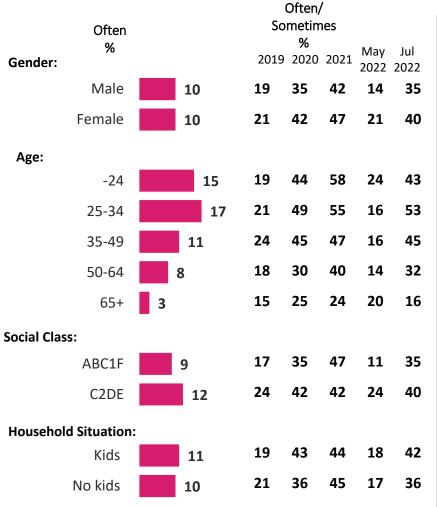


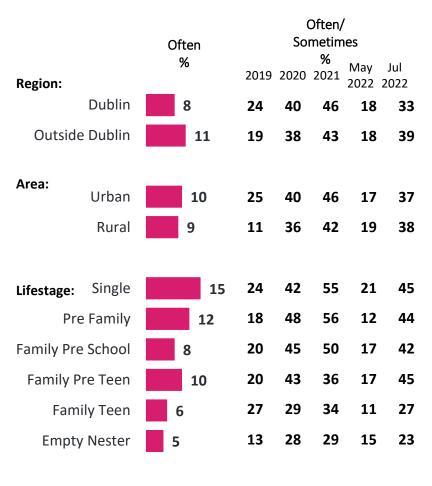


Base: All adults - 1,002/3,945,000

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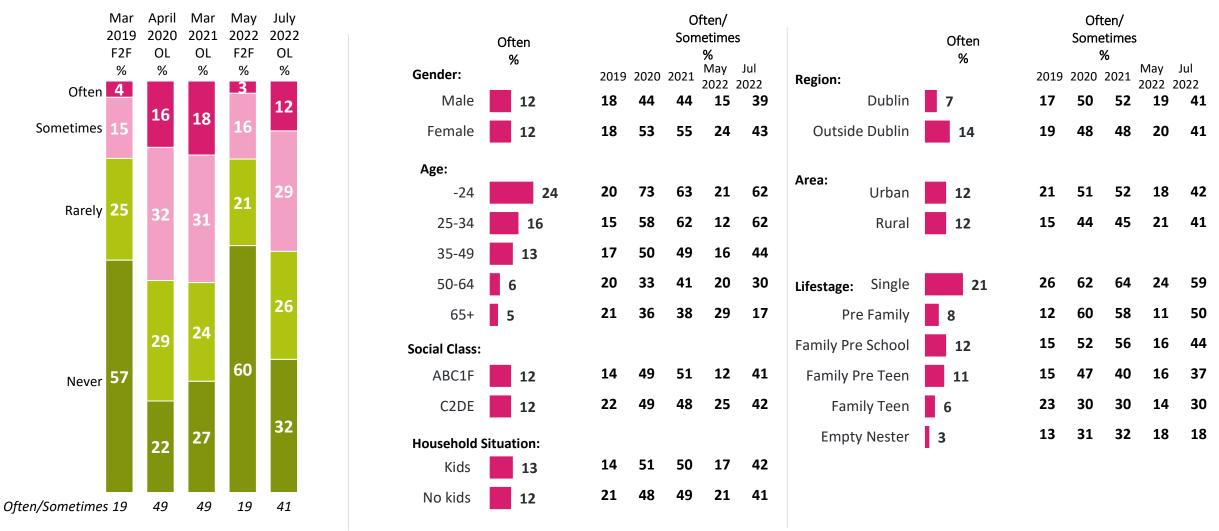


In common with the other conditions, we see much lower numbers online saying they 'never' experience depression; almost twice as many indicated this in face-to-face studies. Both methodologies see a reduction versus previous comparable studies, with 37% indicating at least occasional experience online (down 7%.) The reduction in claimed experience face-to-face a lot more modest.

Thinking about the PAST 2 WEEKS, how often, if ever, did you feel ...

#### Feeling lonely/isolated x demographics

Base: All adults - 1,002/3,945,000

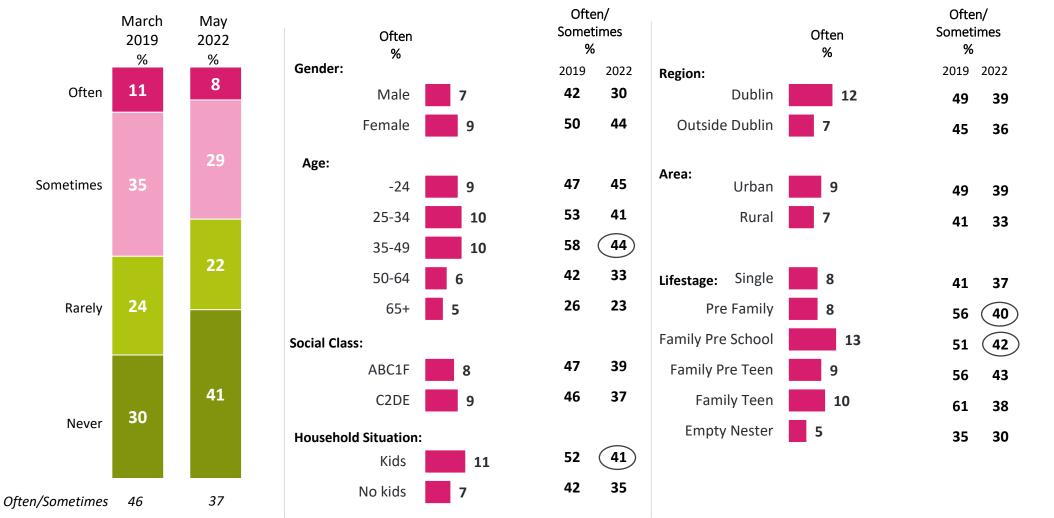


Quite noteworthy downward shift in past-two-week experience of loneliness/isolation compared with the in-pandemic online studies. Now 41% indicate experience, versus 49% in 2020 and 2021. The numbers reporting depression in face-to-face studies is much lower and has altered less.

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### Feeling stressed x demographics

Base: All adults – 1,003/3,945,000 face-to-face surveys



Just focusing on the experience of stress as measured by face-to-face surveys before and after the pandemic, the incidence reduced significantly and more notably so in middle age, among parents and in the pre family and family teen lifestages.

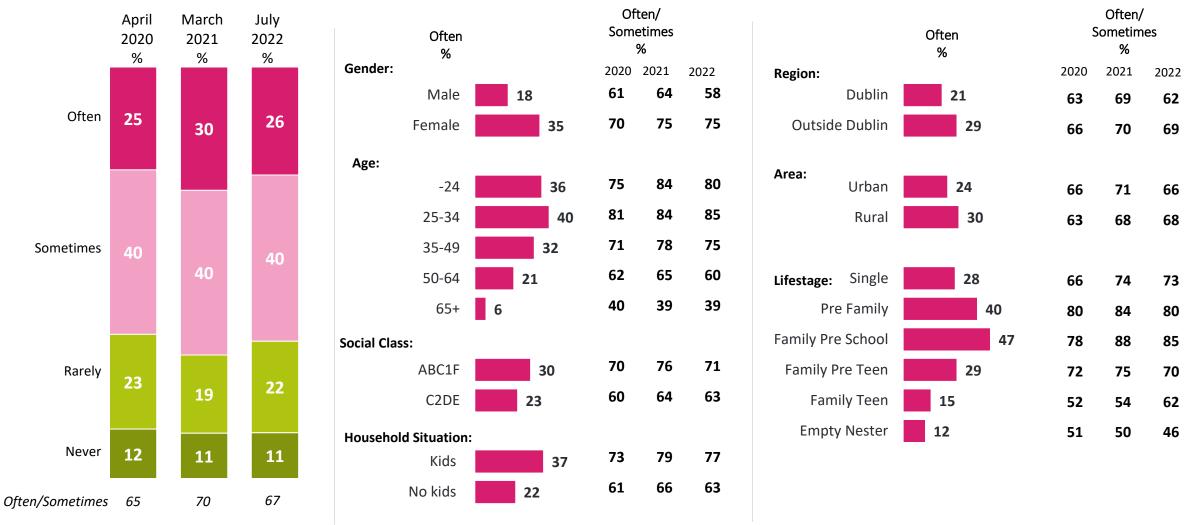
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### Feeling stressed mid-pandemic x demographics



Base: All adults online surveys



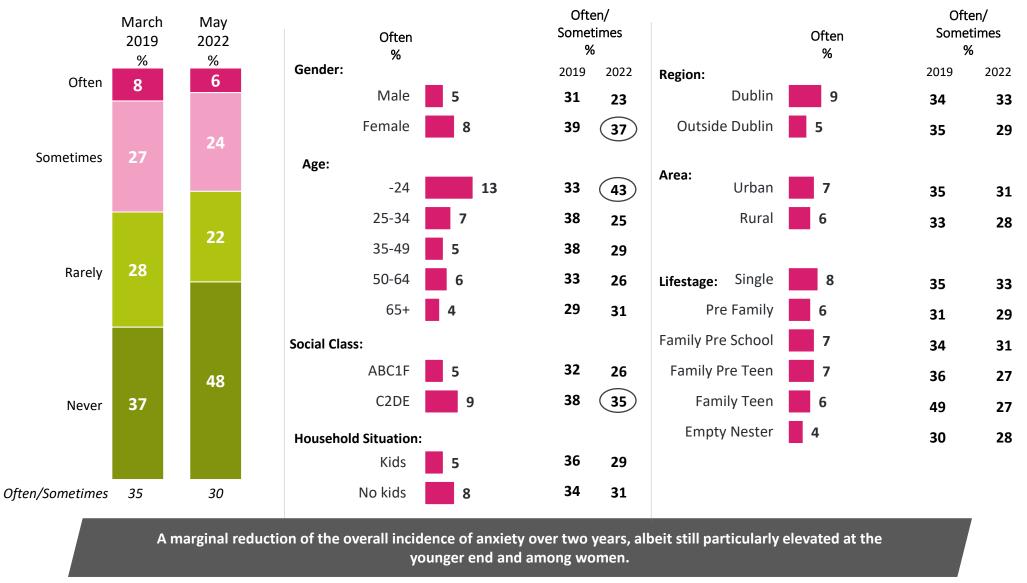
Stress reached a relative high point in March 2021 and has fallen by a statistically significant 3% since but is not back to the (lower) April 2020 level. The same demographic underpinnings are apparent, with higher incidences female, younger and among those with children.

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### Feeling anxious x demographics

Base: All adults face-to-face surveys



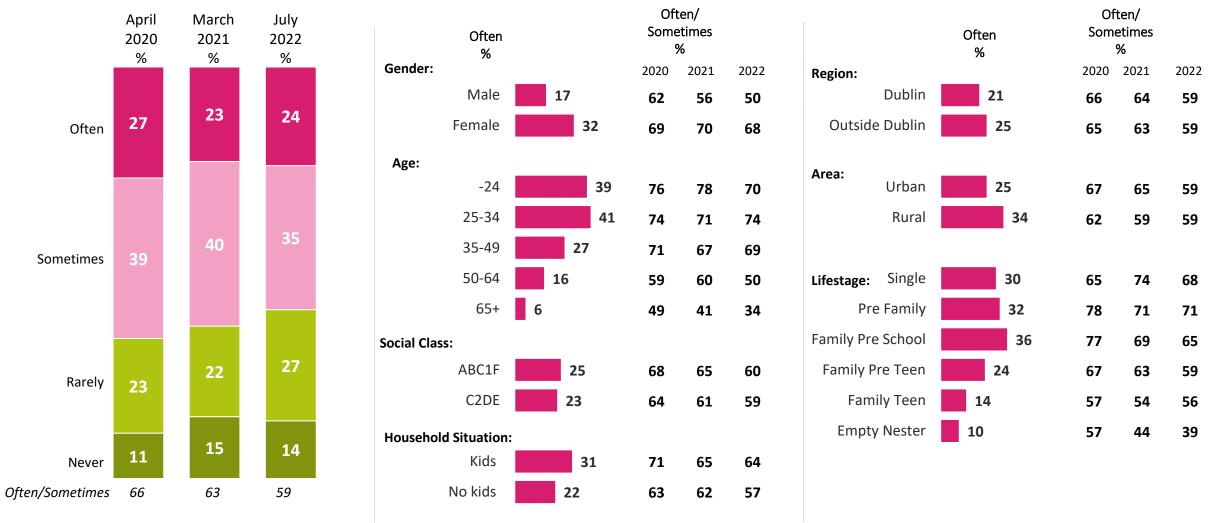


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### Feeling anxious x demographics

Base: All adults online surveys



A gradual tailing off in anxiety over three years but still at least occasionally experienced by 3 in 5 and regularly so by one in four.



### Feeling depressed x demographics

Base: All adults face-to-face survey



Relatively evenly spread albeit with a greater peak working class, rural and among women rather than men. Slight reduction in overall level pre to post pandemic.

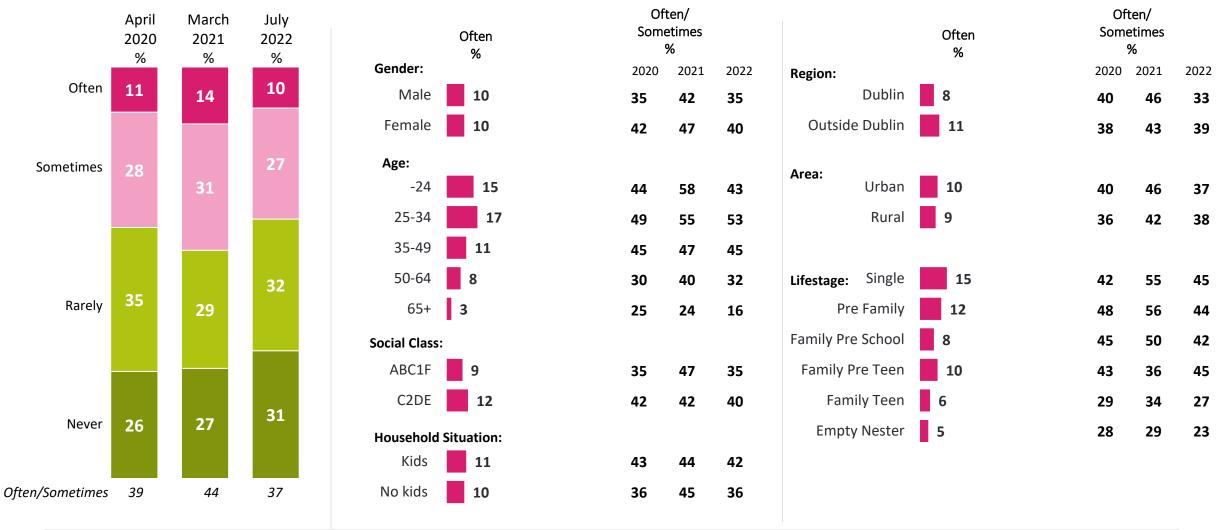
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### Feeling depressed mid pandemic x demographics

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Base: All adults online surveys



Reported levels of depression at their highest in 2021 and have now eased back to the levels recorded in 2020. Demographic variation is also more modest.

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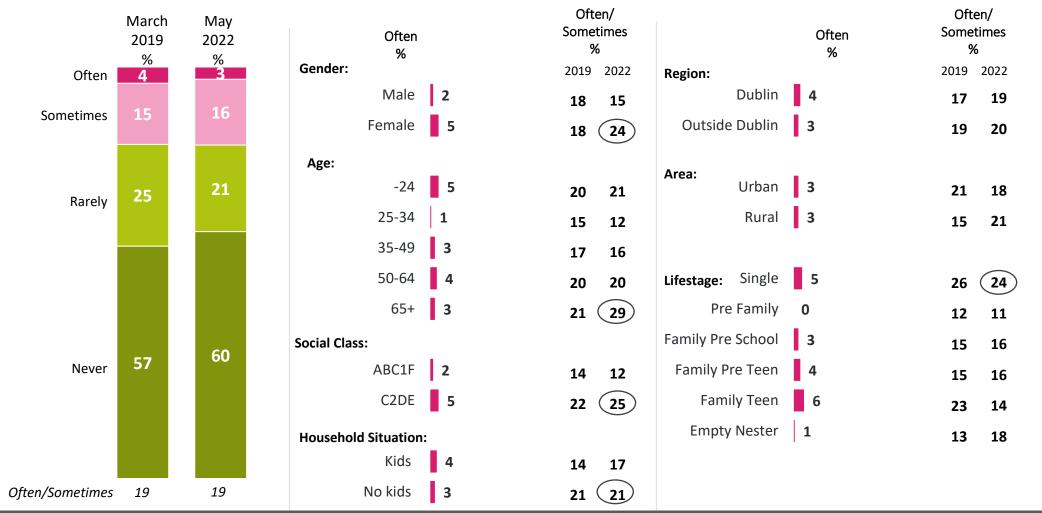
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### Feeling lonely/isolated x demographics



Base: All adults face-to-face surveys



The experience of loneliness or isolation is relatively unchanged when measured on identical survey formats before and after the pandemic. Broader experience female, over 50 and working class and indeed among those who don't have children or who may be single (and as such more likely to be living in isolation or without a partner.)

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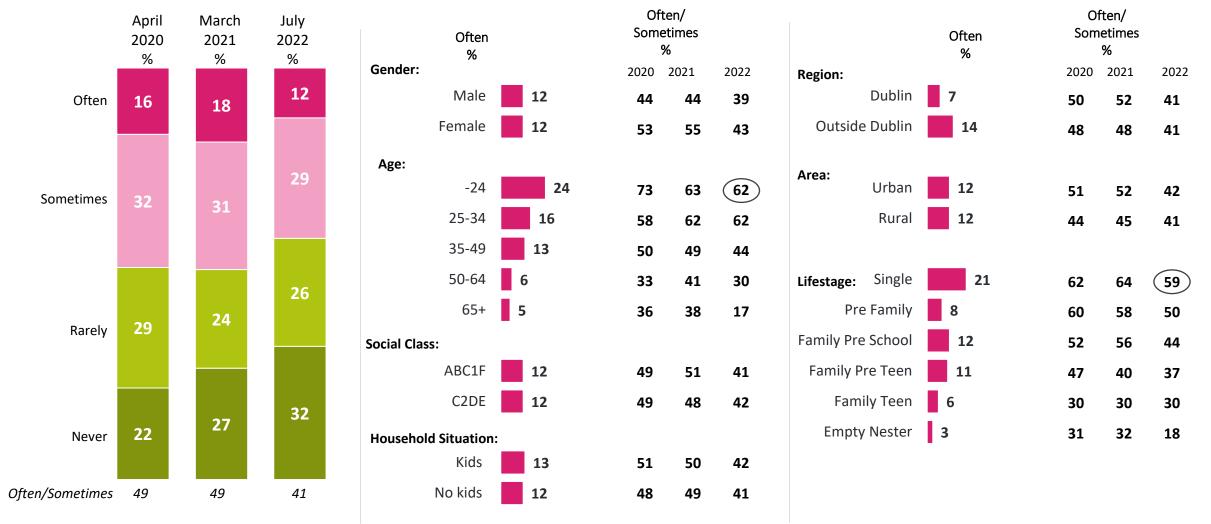
## Feeling lonely/isolated mid pandemic x demographics



Base: All adults online surveys

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Single and younger adults the most likely to indicate loneliness or isolation, but the levels indicated over the preceding two weeks down by about a sixth in comparison with either 2020 or 2021.

## Experience of any of the four issues (often/sometimes)



Base: All adults face-to-face surveys

55			2019	2022		2019	2022
			%	%		%	%
	45	Male	52	36	Dublin	57	47
		Female	59	54	Outside Dublin	54	44
		U24	52	49	Urban	57	47
		25-34	59	43	Rural	51	41
		35-49	63	47	Single	56	48
		50-64	51	42	Pre Family	62	44
		65+	47	42	Family Pre School	55	44
		ABC1	53	42	Family Pre Teen	60	44
		C2DE	57	48	48 Family Teen		41
		Kids	56	43	Empty Nester	45	41
Mar 2019	May 2022	No Kids	54	46			

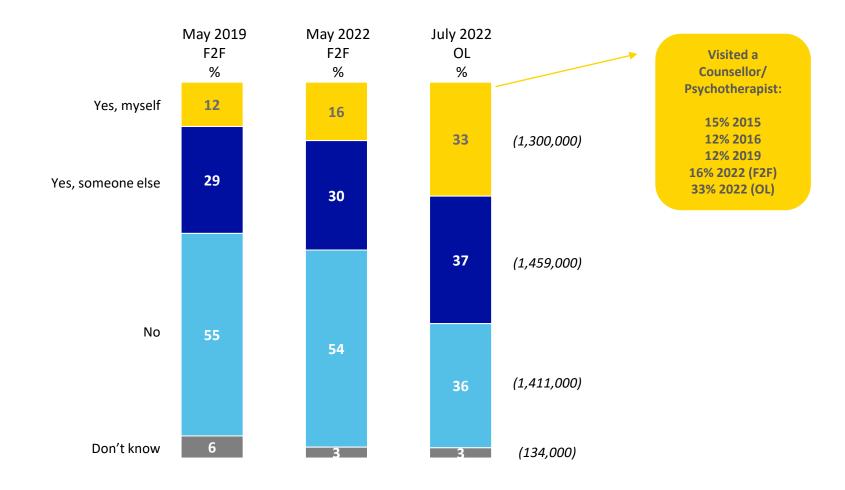
There is an overall reduction in the experience of any of the four issues with 45% now indicating that they experience one of these conditions often or sometimes in a typical two-week period, a reduction by 10 percentage points. Experience of any is still higher female, working class and to a marginal extent amongst younger adults.

# One in three say they have personally seen a Counsellor/Psychotherapist

Base: All adults

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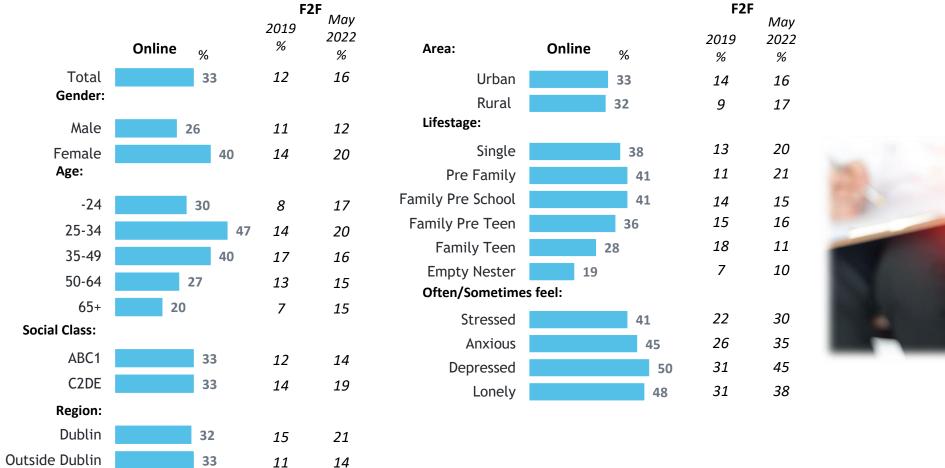


Claimed experience of counsellors or psychotherapists is well up when comparing identical studies in 2019 and 2020. Online incidences remain notably higher however.

### Personally seeing a Counsellor/Psychotherapist x demographics

Base: All adults 1,002/3,945,000

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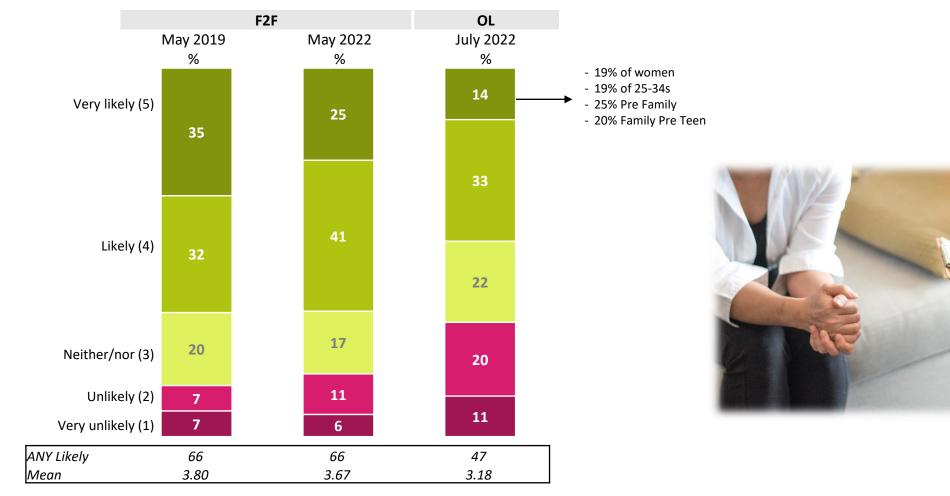


The online incidence is notably higher and distinctively elevated female and among those aged 25 to 50. Slightly greater correlation, or relationship with, depression than with other conditions.



# About half say they would be likely to see a Counsellor/Psychotherapist if they were struggling

Base: All adults

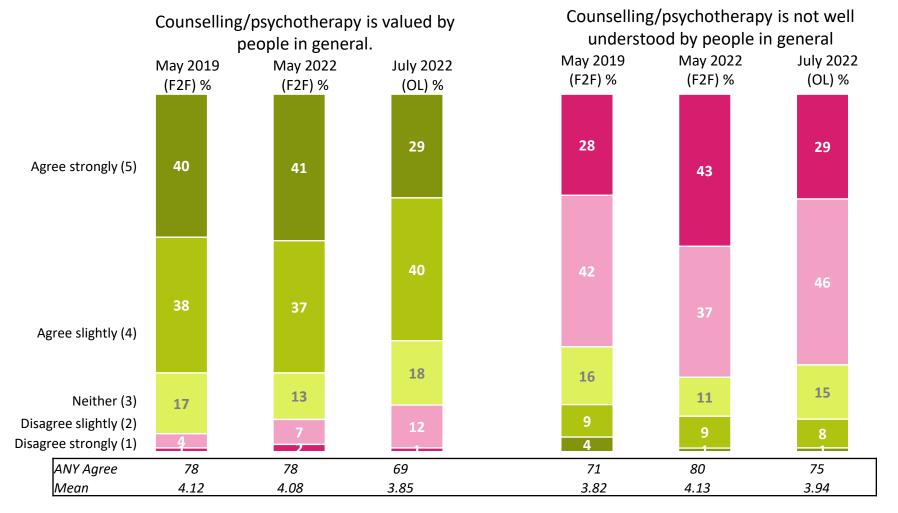


A lower number online indicate that they would be prepared to see a counsellor or psychotherapist if they felt the need but it is important to remind ourselves that the same survey illustrated that a greater proportion of the online sample were in fact seeing a counsellor or psychotherapist already.



# While counselling/ Psychotherapy is valued by the vast majority, societal understanding of it continues to be lacking

Base: All adults



#### **Perceptions of public's value/understanding** Strongly/Any agree x demographics



Base: All adults 1,002/3,945,000

Counselling/psychotherapy	All Adults	Gender		Age				Social Class			Region		Area		
should be		Male	Female	-24	25-34	35-49	50-64	65+	ABC1	C2DE	F	Dublin	Outside Dublin	Urban	Rural
Base:	1,002	491	511	62	175	324	250	191	523	471	8*	295	707	677	325
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Valued by people in general	69	62	75	68	70	70	70	66	68	70	58	71	68	68	71
	29	28	31	26	32	31	31	26	27	32	26	30	29	28	31
Not well understood by people in	75	70	80	74	81	73	76	74	77	73	59	72	76	75	76
general	29	29	29	31	34	29	26	29	29	30	11	30	29	29	30

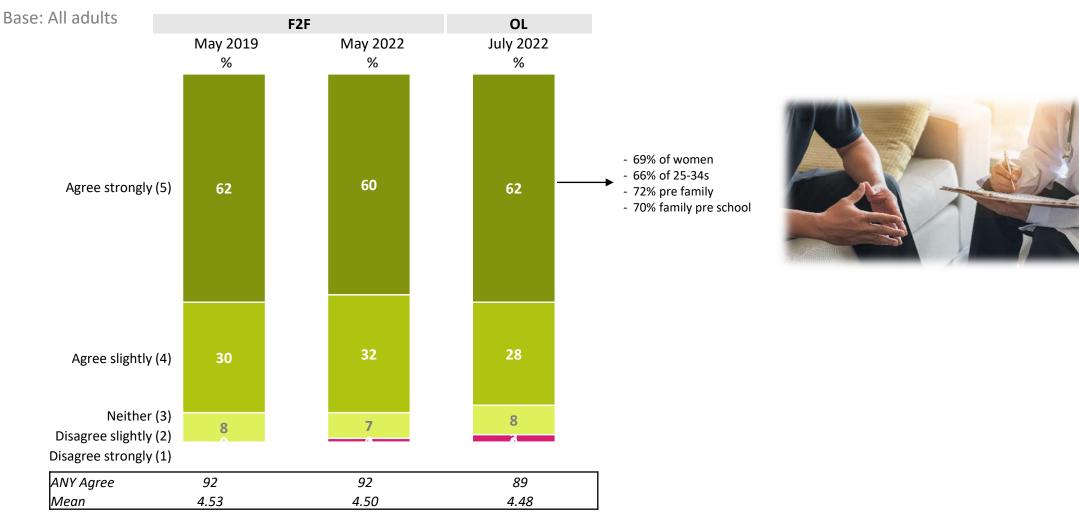
**Bold = Any agree** *Italics = Strongly agree* 

\*Small base

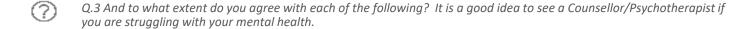
A slightly greater level of understanding indicated female and aged 25 to 34.

# Nine in ten say it is a good idea to seek Counselling/Psychotherapy if struggling with mental health





There is no material difference between online and face-to-face results; the vast majority feel it is a good idea in principle.

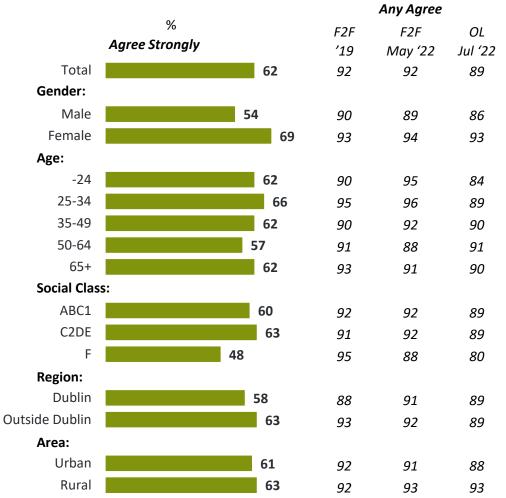


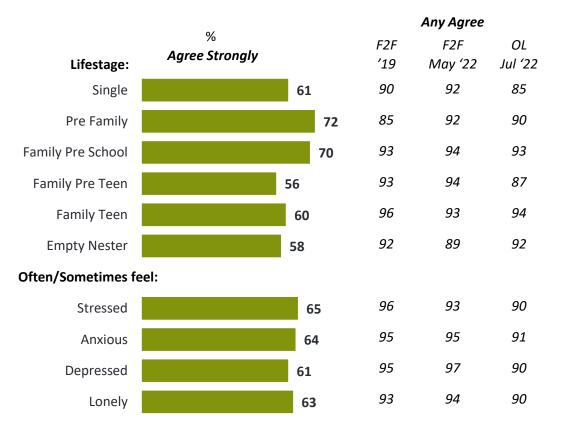
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# Strongly agree it is a good idea to seek C/P if struggling with mental health



Base: All adults



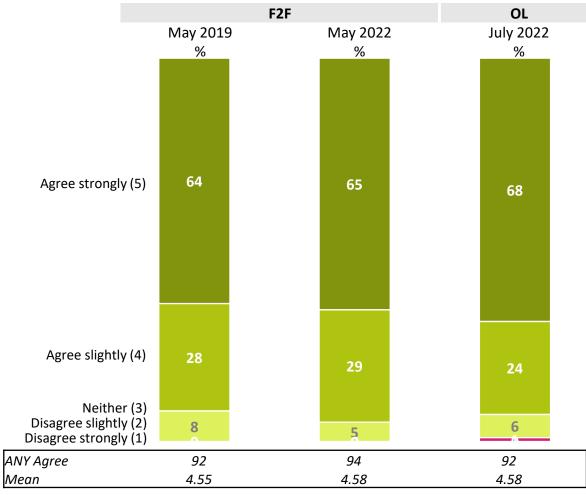


Very high levels of agreement but moreso female, early family lifestage and notably lower male or among those from farming backgrounds.

Counselling/Psychotherapy for Children/Adolescents

### Over nine in ten say it is important for children/adolescents to have access to counselling/psychotherapist if struggling

Base: All adults





Strengthening agreement post-pandemic.



Q.3 And to what extent do you agree with each of the following? It is important for children/adolescents to have access to counselling/psychotherapist if they are struggling with their mental health.



### Strongly support C/P for children/adolescents x demographics

Base: All adults Any Agree OL F2F F2F Strongly Agree May '22 Jul '22 *'19* % Total Gender: Male Female Age: -24 25-34 35-49 50-64 65+ **Social Class:** ABC1 C2DE F Household: Lifestage: % Kids Single No Kids Pre Family **Region:** Family Pre School Dublin **Outside Dublin** Family Pre Teen Area: Family Teen Urban **Empty Nester** Rural 



Any Agree F2F F2F OL *'19* May '22 Jul '22 

As expected, higher agreement female than male (and among those from pre-school lifestages) but limited differences otherwise.

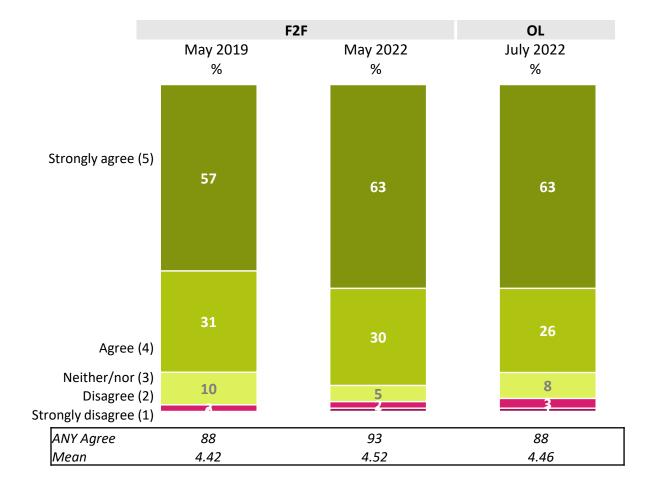
Q.3 And to what extent do you agree with each of the following? It is important for children/adolescents to  $\mathbf{?}$ have access to counselling/psychotherapist if they are struggling with their mental health.

#### More than nine in ten support the idea of Counselling/ Psychotherapy being available in schools

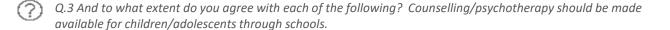


Base: All adults

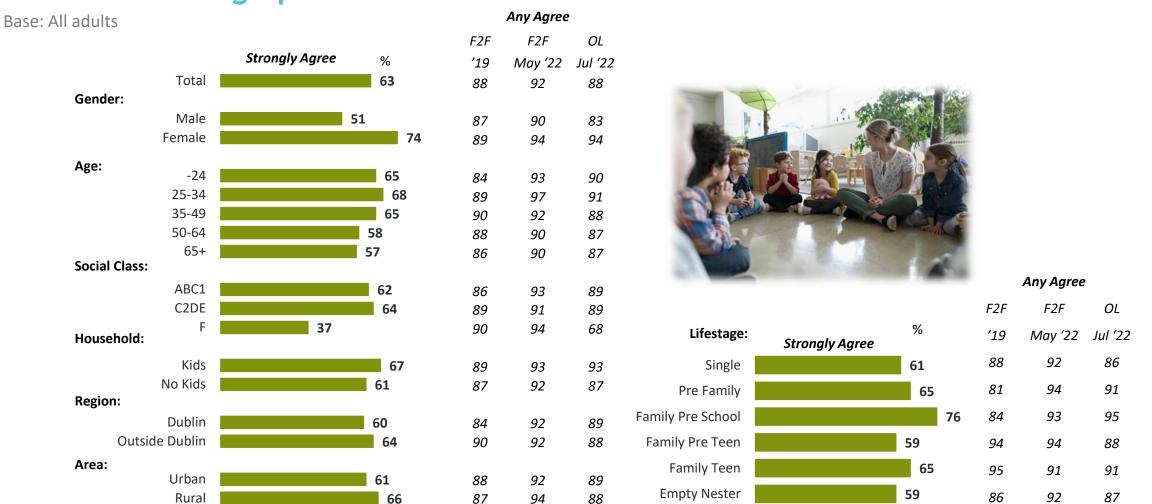
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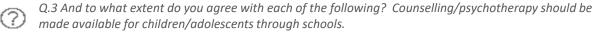
A similar level of broad agreement by and large: 7 out of 8 agree generally.



# Support for making Counselling/Psychotherapy available through schools x demographics



Again, very strong support and more particularly from women, younger adults, from parents and most notably from those in pre-school backgrounds.



#### There is a strong view that children/adolescents' mental health has been negatively impacted by the pandemic

BA

Base: All adults – 1,002/3,945,000



Very strong agreement overall and higher younger, female and middle class. Marginally greater agreement non-Dublin and in rural areas.

Q.3 And to what extent do you agree with each of the following? The mental health of children/adolescents has been negatively impacted by the Covid-19 pandemic and related restrictions



#### Summary



- At an overall level, the current studies on the experience of a variety of mental health issues show a marginal reduction in recent experience of most of these compared with earlier comparable surveys undertaken at the start of or during the pandemic.
- Most recent online survey shows a contraction in numbers with stress, anxiety or depression or indeed loneliness or isolation.
  Similar patterns, albeit at a lower level, are apparent of face-to-face surveys undertaken at the start of and later at the culmination of the pandemic.
- Irrespective of survey type, incidences remain higher female and younger by and large, with a notable concentration in the family pre-school lifestage in respect of anxiety and stress.
- Those with depression are more evenly distributed, although with slightly higher incidences between 25 and 34 and in single and earlier family lifestages.
- Loneliness and isolation largely follows a similar pattern, albeit more elevated amongst those who are single.
- In overall terms, the experience of any of these four issues is lower in May 2022, at 45% than it had been in March 2019 at 55%.
- One in three indicate that they have ever personally visited a counsellor or psychotherapist, considerably higher incidences than seen in previous studies.
- Perhaps relatedly, lower numbers say that they would be likely to see a counsellor or psychotherapist if they were struggling, but we need to bear in mind that a greater proportion of the sample indicated that they have already visited one.

#### **Summary**



- There is broad agreement that counselling and psychotherapy is valued by people in general, although the level of agreement in this regard is not as strongly expressed online.
- A substantial majority, three out of four, feel that counselling or psychotherapy is not well understood by people in general.
- Almost nine in ten feel that it is a good idea to see a counsellor or psychotherapist if one is struggling.
- In respect of children and adolescents, most feel that it is beneficial for them to see a counsellor or psychotherapist if they are experiencing difficulties and there is equally strong support for the provision of the services in school.
- Finally, the vast majority feel that children or adolescents mental health has been negatively impacted by the pandemic.



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# Delve Deeper