

#### COVID Impact Research - Taxi Consumers

National survey October 2020

Data gathered in September/October pre Level 5 Government Restrictions



### Introduction

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- This report details the findings of a representative survey of taxi users in Ireland.
- The survey was undertaken online through the B&A Acumen panel between 9th
  September – 3rd October, pre Level 5
  Government Restrictions.
- A survey of taxi operators has been undertaken by phone in tandem, covering a similar topic and aimed at understanding the impact COVID-19 has had on taxi usage and attitudes towards the safety of using taxis.
- The survey is the first one looking at the impact of the COVID-19 pandemic on the taxi industry from a consumer perspective.
- The objective is to utilise the data to assist the industry and travelling public during these uncertain times.



#### **Objectives**

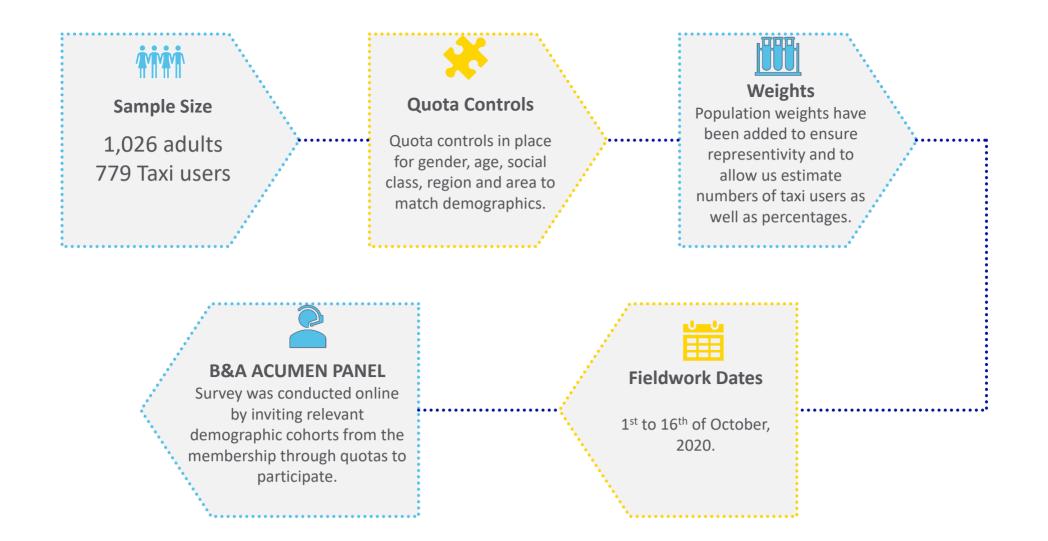
- This research aimed to understand:
  - Incidence of taxi usage both in itself and in the context of other public transport modes.
  - Projected usage looking forward
  - Usage behaviour around ordering and payment
  - Attitudes to safety measures and an exploration of what aspects would help allay any anxiety around health safety in survey
- The core objective of this survey was to answer the question below:



What impact has COVID-19 had on taxi users and the future of the industry?

#### **Methodology**

A representative survey of taxi users in Ireland.

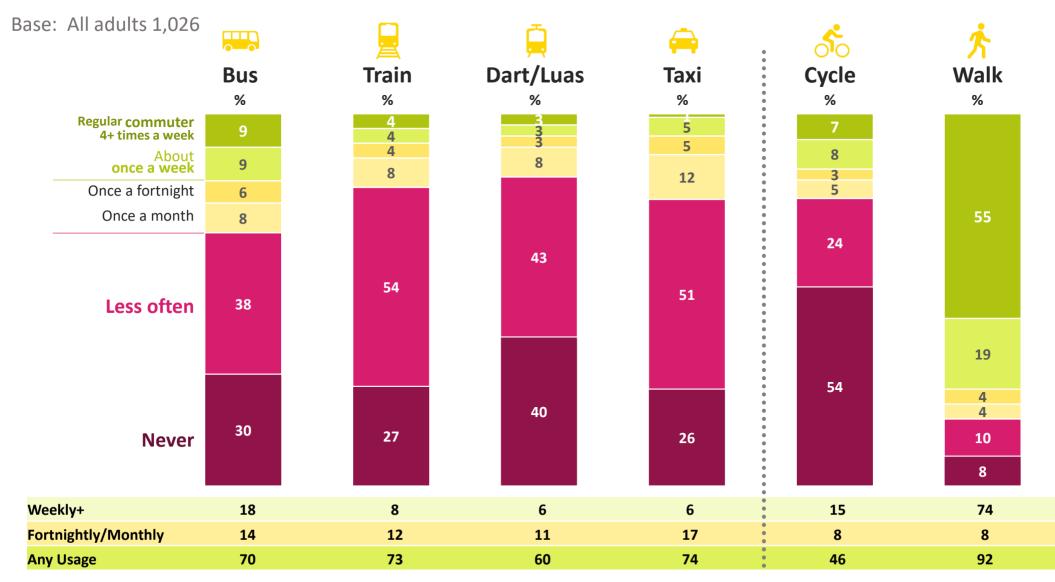


Taxi usage in context of public transport usage



74% of adults are taxi **users** but only 6% use weekly

**Walking** is now the main form of commuter transport. Of all vehicular modes, taxi has the lowest heavy user base. However three quarters of the population claim to be occasional users which is in line with other transport modes.

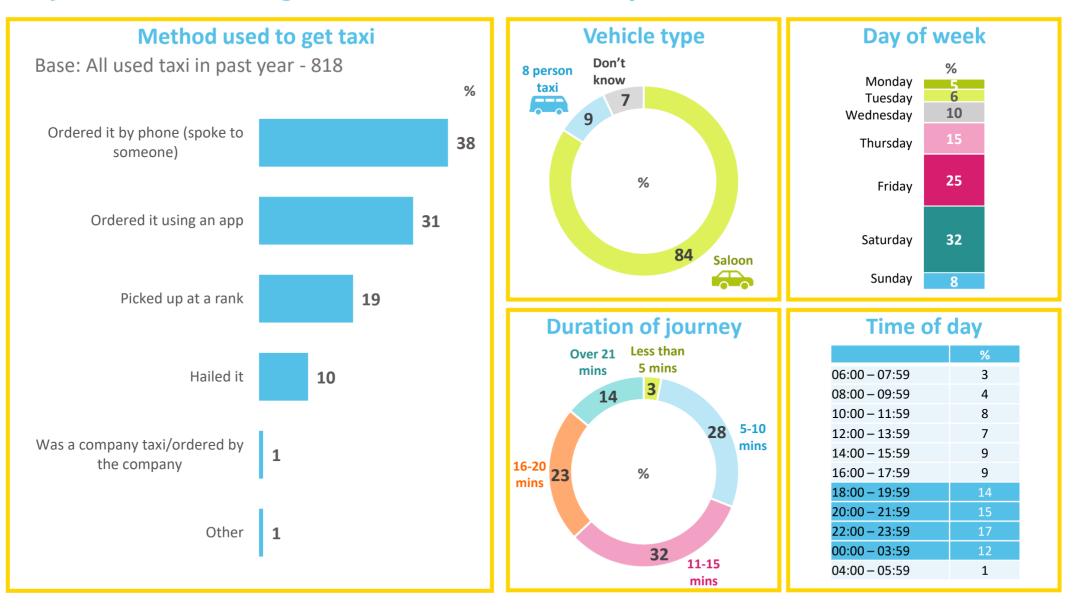


# Data suggests that weekly taxi users account for about 100k journeys

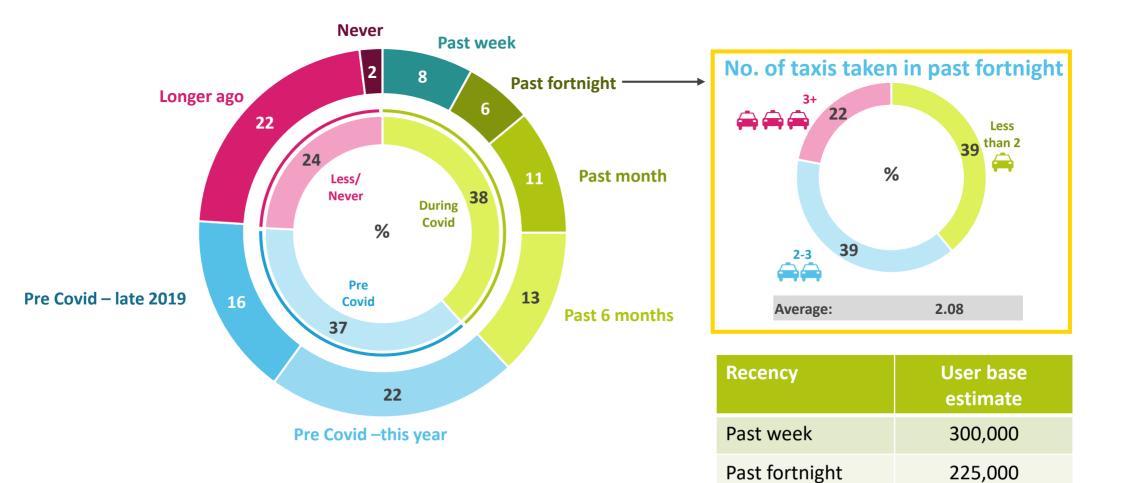
Base: All adults 1,026

			<b></b>	<b></b>	50	六
	Bus	Train	Tram/Luas	Тахі	Cycle	Walk
	Nos (000)	Nos (000)	Nos (000)	Nos (000)	Nos (000)	Nos (000)
4+ times a week	360	135	110	25	240	2050
Once a week	330	140	110	170	280	750
Less often	1,910	2,425	1,980	2,505	1,180	600
ANY USAGE (people)	2,600	2,700	2,200	2,700	1,700	3,400
ANNUAL VOLUME ESTIMATE (journeys)	110,347	54,037	44,867	36,061	74,230	468,038
ROUNDED	110M	54M	45M	36M	74M	468M
Share %	14%	7%	6%	5%	9%	59%

Current taxi usage norms: Phone and app usage most common to find a taxi currently. Friday and Saturday the most popular days and there is greater demand after 6p.m.



**38%** have experience of using a taxi during the Covid pandemic. 1 in 7 (15%) used a taxi in past fortnight on average twice during in that time frame (data gathered between 9th September - 3rd October.) Base: All adults 1.043



Past month

425,000



Convenience (26%) and speed (24%) the main reasons for using taxi

### Reason for using a taxi: The two main reasons for selecting a taxi are convenience and speed.

Base: All with other transport available - 474

	TOTAL
Base (unweighted):	474 %
Easier/Convenient/Handy	28
Quicker/Faster	22
So I could have a drink/Consumed Alcohol	13
Weather was bad	13
Safer option	11
Suited better than bus	11
Safer than walking	9
Had heavy items	6
Didn't want to look/pay for parking	5
Dropped to door	3
Prefer using Taxis	2
Direct Covid mention	1
High heels on!	1
Other	2

So what has changed in consumer view of taxi usage?

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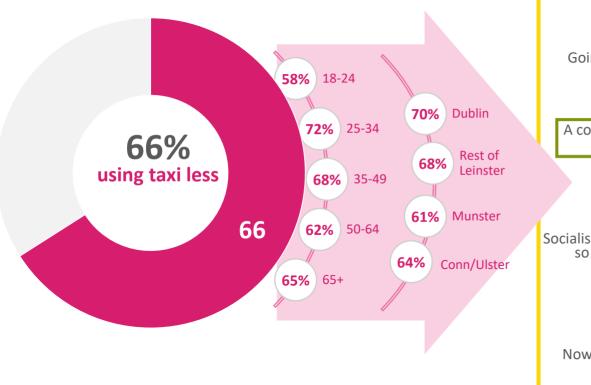


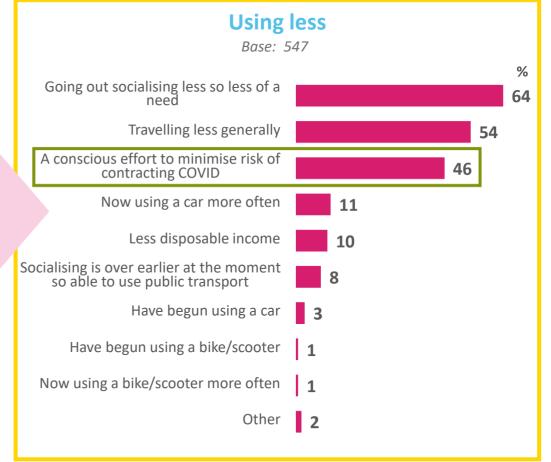


of those using a **taxi less** are doing so to **minimise the risk** of contracting Covid.

**46%** 

Two thirds of taxi users using this service **less** often. Highest in Dublin and among those 25-34. Close on half are making a conscious effort to avoid to minimise risk of COVID contraction Base: All taxi users past year 818





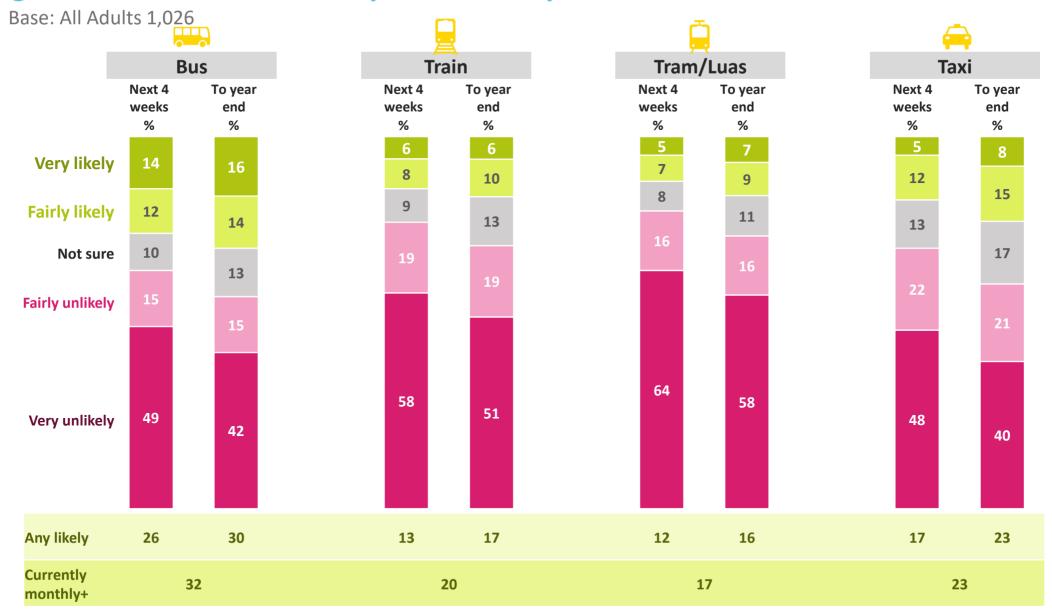
#### Only a small minority are using taxi services more often and for this small group, about half feel more protected than on mass public transport

Base: All Adults 1,026





The evidence suggests public were not anticipating very much change in public transport usage patterns (even without lockdown) for the remainder of the year. Looking forward, if lockdown had not occurred, the evidence suggests that perceptually there was only minor potential growth for all modes of public transport.



#### Very little evidence of any major potential shift in transport usage patterns\*

Base: All Adults 1,026

								Ē.			<del>(</del>		
	BUS USERS			TRAIN USERS			TRAM USERS			TAXI USERS			
	Weekly+	Less	Never	Weekly+	Less	Never	Weekly+	Less	Never	Weekly+	Less	Never	
Base (unweighted):	204	544	295	83	682	278	65	560	418	63	718	262	
	%	%	%	%	%	%	%	%	%	%	%	%	
Very/fairly likely to use													
Next four weeks	75	21	2	68	12	2	70	13	3	77	18	1	
Before year end	78	27	3	72	17	1	74	20	10	73	27	2	

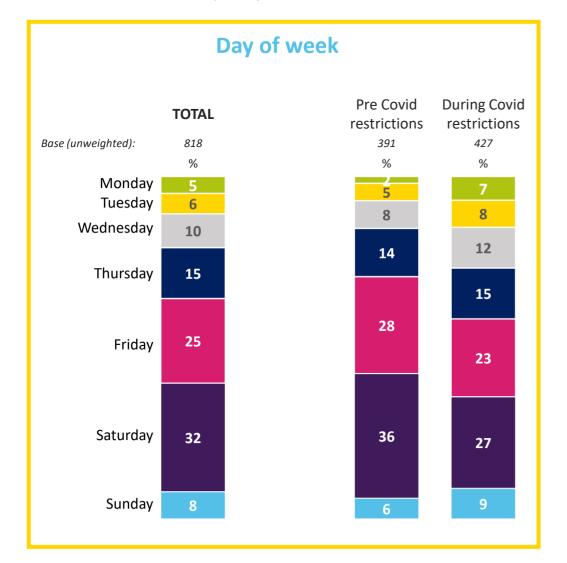
\*Data refers to bus users projections for Bus usage, train users projections of tram usage etc.



# 46%

Used a taxi between 6pm and midnight (minor change to normal trends)

#### Taxi usage comparisons. While Friday and Saturday continue to dominate where usage need is greatest, day of week is more broadly based than previously. Base: All used taxi in past year - 818

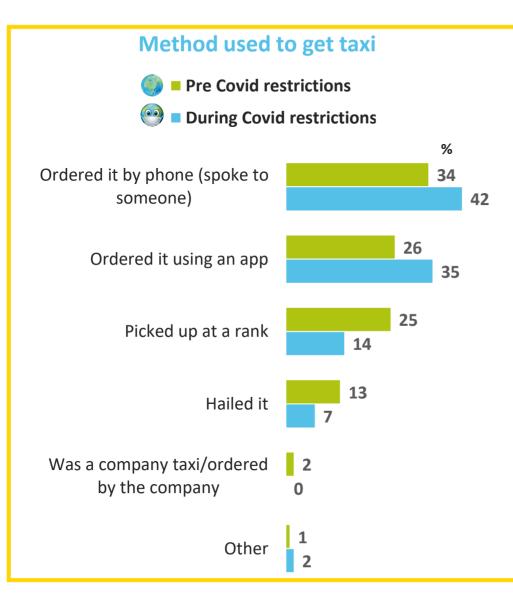


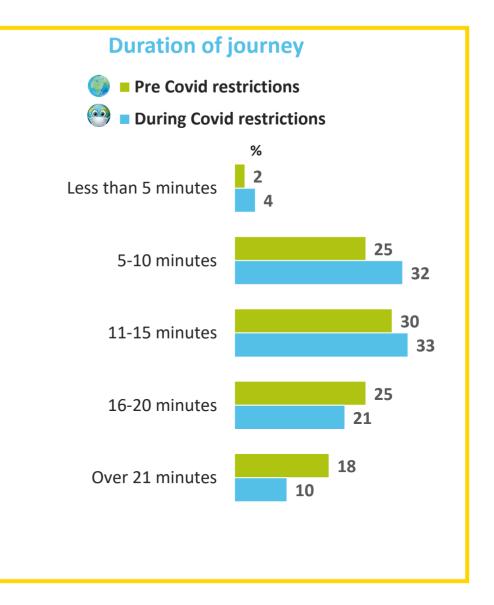
#### **Time of day**

	TOTAL	Pre Covid restrictions	During Covid restrictions
Base (unweighted):	818	391	427
	%	%	%
06:00 – 07:59	3	3	2
08:00 – 09:59	4	5	4
10:00 – 11:59	8	9	8
12:00 – 13:59	7	7	8
14:00 – 15:59	9	7	11
16:00 – 17:59	9	9	10
18:00 – 19:59	14	12	16
20:00 – 21:59	15	19	12
22:00 – 23:59	17	17	16
00:00 – 03:59	12	12	12
04:00 – 05:59	1	1	1

# Taxi usage comparisons. Pre-ordering a taxi has increased while journey time has reduced

Base: All used taxi in past year - 818

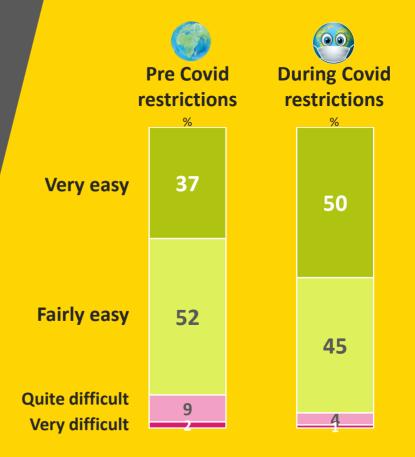




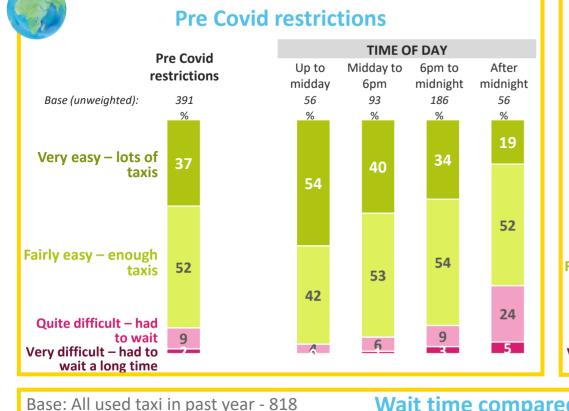
#### 95%

#### found it easy to get a taxi during Covid restrictions





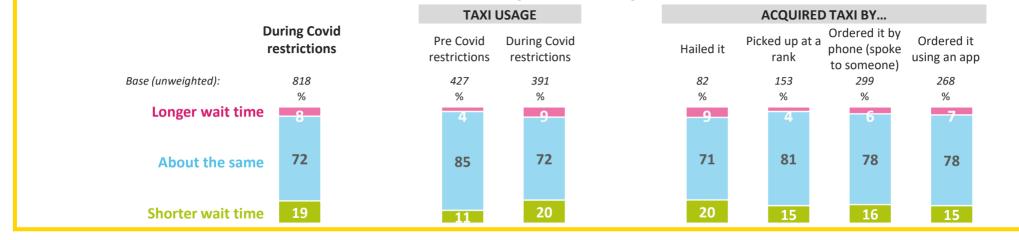
# Ease of getting a taxi: It is now easier for the consumer to find a taxi than pre-Covid.



#### **During Covid restrictions** TIME OF DAY **During Covid** Up to Midday to 6pm to After restrictions middav 6pm midnight midnight Base (unweighted): 427 61 124 191 51 % % % % % 31 Very easy – lots of 50 51 51 taxis 57 59 Fairly easy – enough taxis 45 44 46 38 **Ouite difficult – had** to wait 7 5 4 - 3 Very difficult – had to

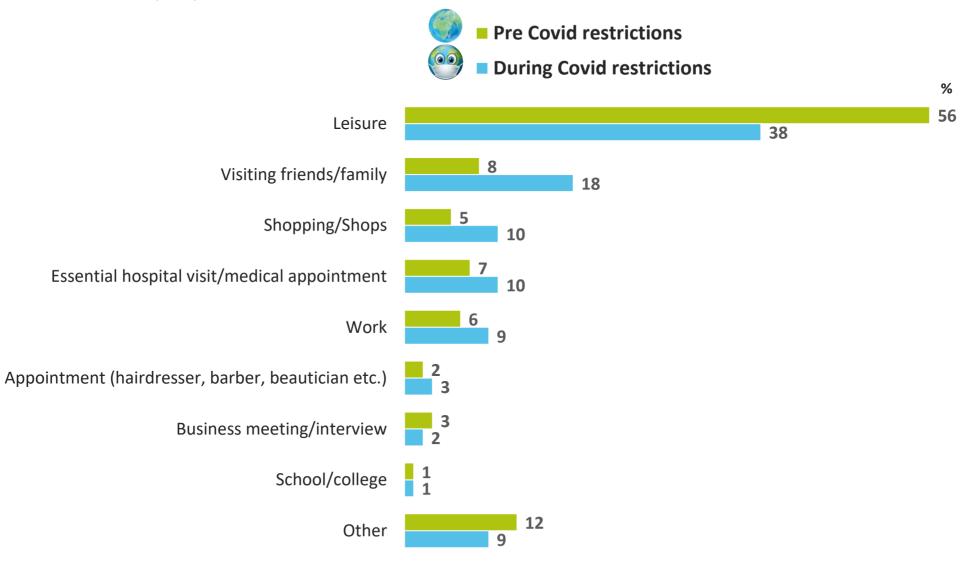
Wait time compared with pre Covid

wait a long time



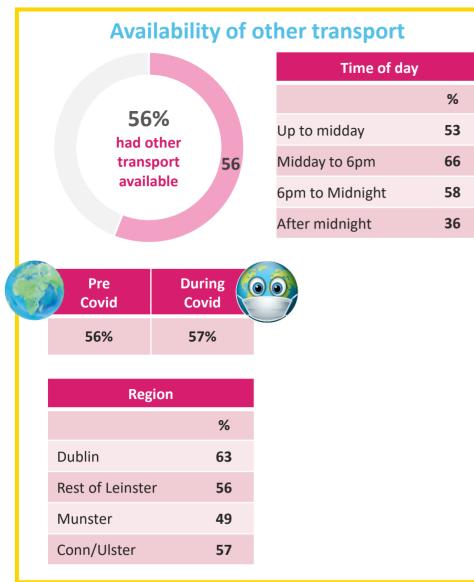
# Main purpose of journey: While leisure continues to dominate, visiting family and friends, shopping and appointments are more important for current taxi users.

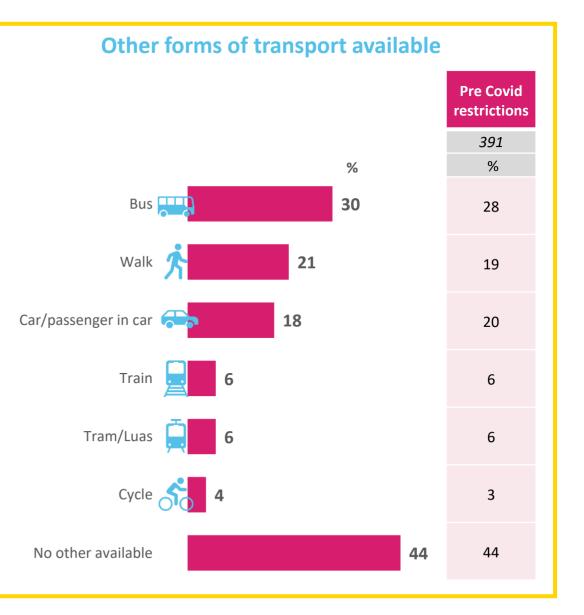
Base: All used taxi in past year - 818



#### Other forms of transport available: Over half had other transport available - most common being bus but also walking or the car. Very little difference between now and pre Covid on this issue.

Base: All used taxi in past year - 818

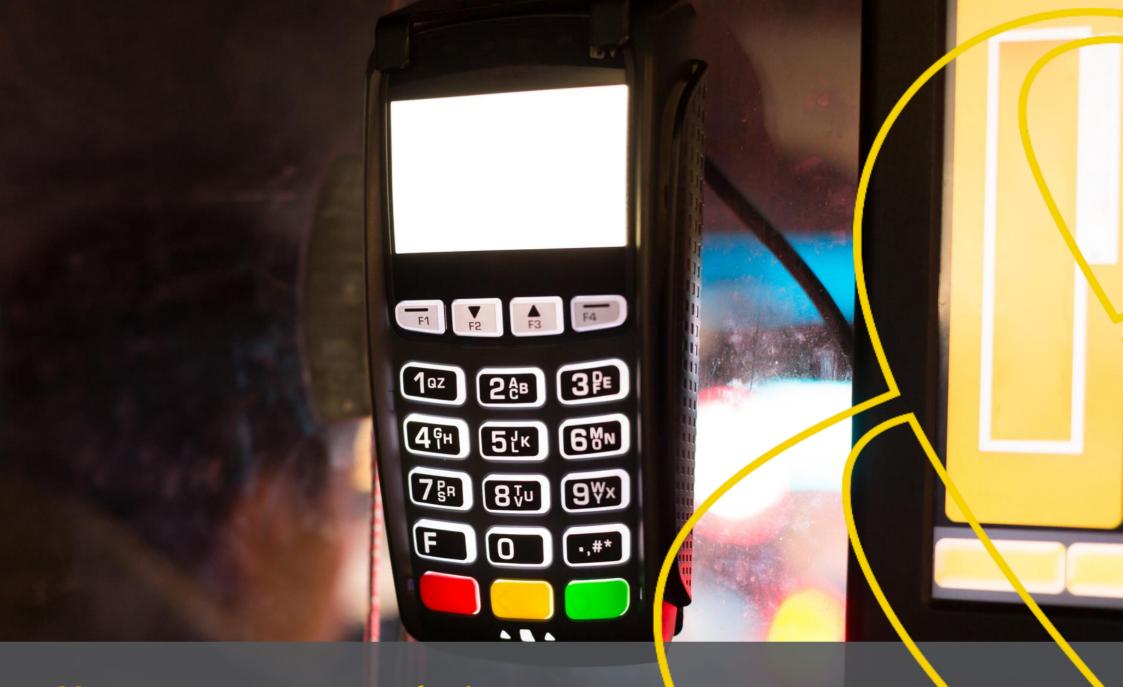




# Reason for using a taxi: The two main reasons for selecting a taxi are convenience and speed. No change between now and pre-Covid

n other transport available - 474			
	TOTAL	Pre Covid restrictions	During Covid restrictions
Base (unweighted):	474	226	248
	%	%	%
Easier/Convenient/Handy	28	30	26
Quicker/Faster	22	21	24
So I could have a drink/Consumed Alcohol	13	13	13
Weather was bad	13	12	14
Safer option	11	10	11
Suited better than bus	11	10	13
Safer than walking	9	7	11
Had heavy items	6	6	6
Didn't want to look/pay for parking	5	8	3
Dropped to door	3	4	2
Prefer using Taxis	2	4	1
Direct Covid mention	1	0	2
High heels on!	1	1	1
Other	2	3	2

Base: All with other transport available - 474



How payments are being made



32

During Covid restrictions %

**50** 



1 in 2 passengers used contactless during Covid restrictions to pay for their taxi

#### Payment methods: Still close on half of all taxi users use cash to pay but the use of cashless systems has increased significantly.

Base: All used taxi in past year - 818



#### **Payment methods**

Base: Taxi users during Covid - 427

			REG	SAFETY				
	TOTAL	Dublin	Rest of Leinster	Munster	Conn/ Ulster	Safe	Not sure	Unsafe
Base (unweighted):	427	149	85	120	73	376	35*	16*
	%	%	%	%	%	%	%	%
Any contactless:	50	68	32	40	47	50	52	31
The app	30	51	15	22	16	31	28	22
Tapped a card	17	16	15	13	28	17	17	9
Google Pay	2	1	1	3	3	2	3	-
Company Account	1	-	1	2	-	0	4	-
Any contact								
Cash	47	28	66	56	51	46	45	61
Chip & pin	2	3	1	1	2	2	3	-
Other	1	1	-	3	-	1	-	8



#### With Covid restrictions Only 1 in 4 still prefer to use Cash







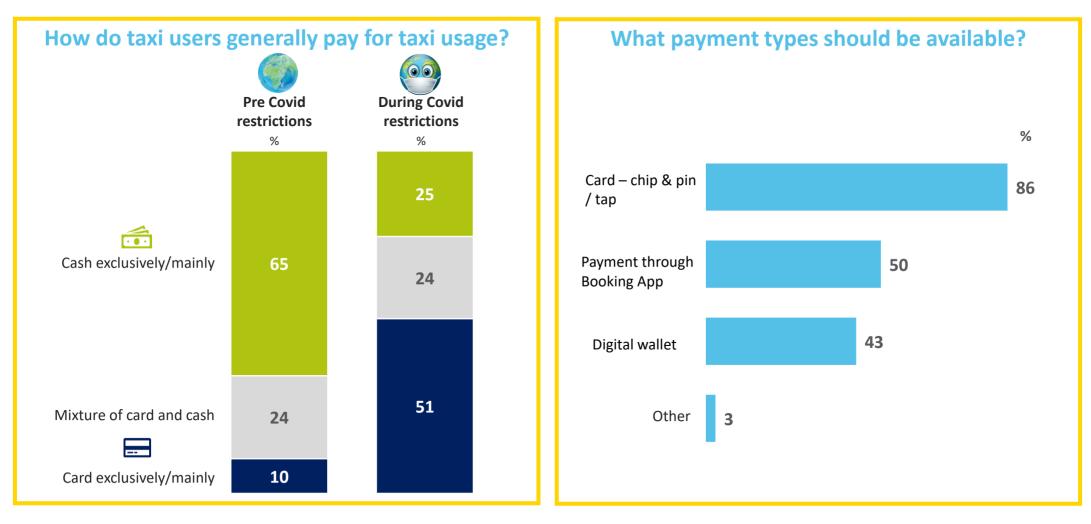
%

65

25

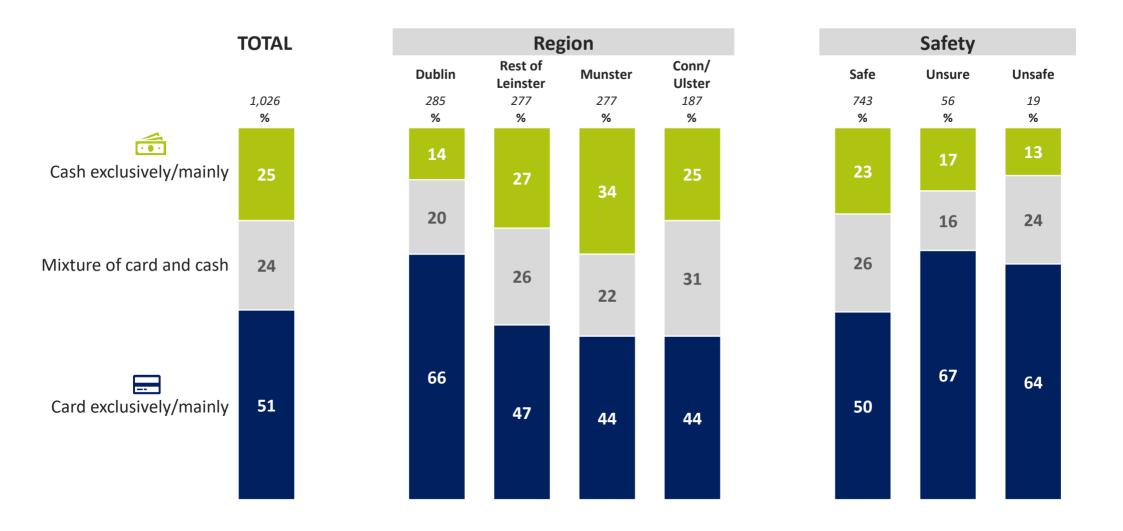
Q.21a Pre Covid, as a general rule how did you used to pay for taxi services? Q.21b And now, how do you prefer to pay for taxi services now during the pandemic? Payment methods: Clear evidence of a shift among taxi users and how they pay for their fare. There is widespread interest in having access to card payments in all taxis.

Base: All used taxi in past year - 818



#### Preferred method of payment now (living with Covid)

Base: All adults 1,026



Building confidence in safety measures

### 92% felt safe on their last taxi journey

	%
Very safe	51
Fairly safe	41
Not sure Fairly safe Very unsafe	6 2 0

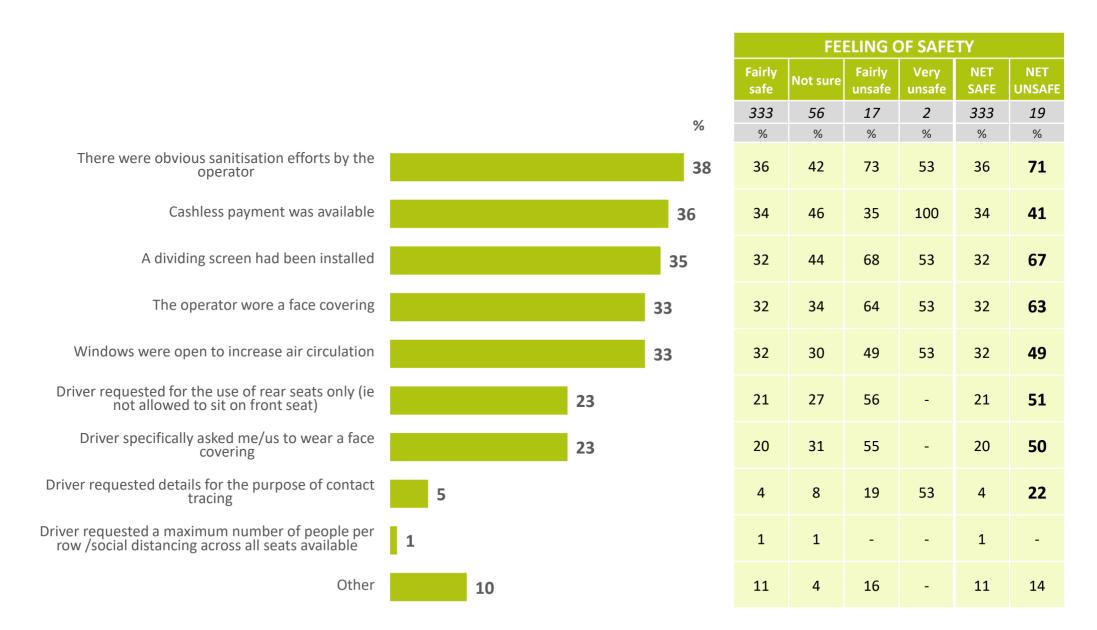
# **Covid related measures:** Face coverings and dividing screens dominate the Covid safety measures. Half reference that cashless payment is available.

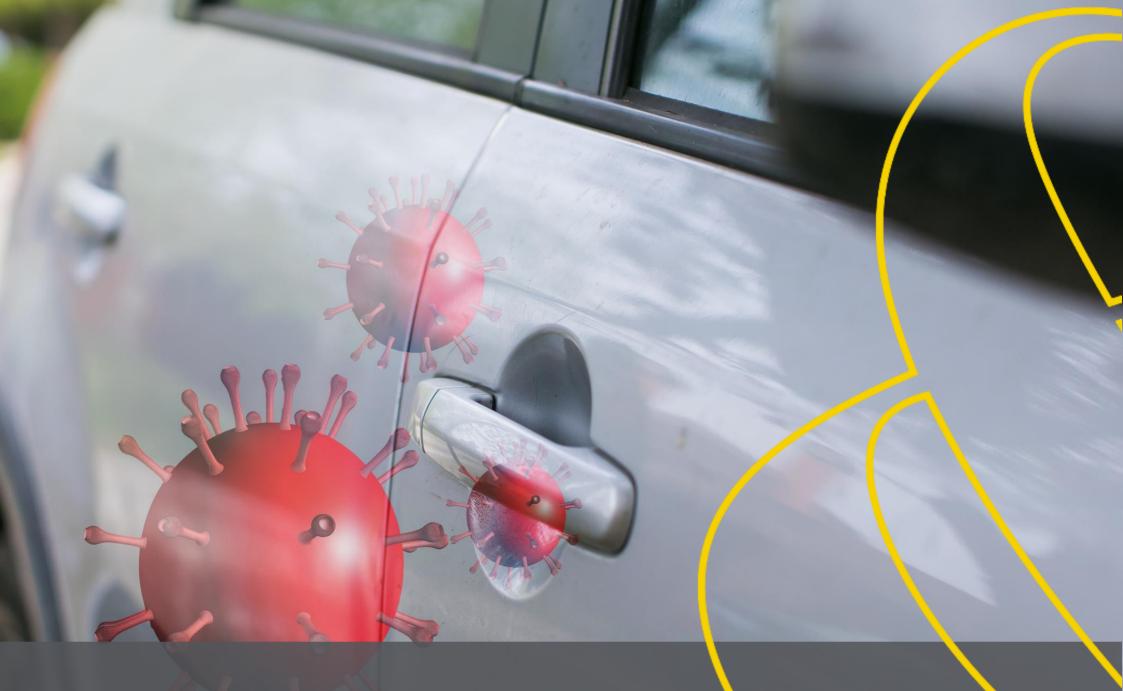
Base: All used taxi during Covid - 427					REGION				FEELING OF SAFETY		
				Dublin	Rest of Leinster	Munster	Conn/ Ulster	Safe	Not sure	Unsafe	
			- /	149	85	120	73	376	35*	16*	
			%	%	%	%	%	%	%	%	
Driver wore a face covering			74	70	73	75	81	77	62	23	
I wore a face covering before entering the taxi			73	72	74	76	69	73	60	83	
A dividing screen had been installed			64	76	67	57	47	67	49	26	
Cashless payment was available		48		62	35	42	40	50	35	9	
Driver requested for the use of rear seats only (not allowed to sit on front seat)		37		29	44	43	38	39	18	7	
There were obvious sanitisation efforts by the operator		37		28	46	39	44	39	18	-	
Windows were open to increase air circulation	23	3		22	20	31	17	24	18	4	
Driver specifically asked me/us to wear a face covering	7			6	6	8	9	8	5	-	
Driver requested details for the purpose of contact tracing	2			-	2	2	4	2	-	-	
Driver requested a max no. of people per row /social distancing across all seats	2			-	4	3	-	2	-	-	
Other	1			-	3	1	2	1	2	10	

\* Extremely small base sizes. Caution.

#### Aspect that would make passengers feel safer

Base: All feeling fairly safe/unsure/unsafe





# Key findings



#### **Key Findings**



#### Taxi usage

Only 1% are very regular taxi users (compared with 3-4% for tram or train and 18% for bus). Still 74% use at one time or another.



of taxi users are **using the service less** often than pre-Covid. This is mainly because of reduced need but still close on half of these users are

making the decision to use the service less because they want to minimise the risk of contracting Covid.

• Only **38%** of adults (of the possible 74% who are users) have experience of taxi usage during Covid. 40% still have to be encouraged back.



- Taxi customers have witnessed a lot of safety measures now in place including driving wearing face coverings (74%) and a dividing screen between the driver and passenger (64%). Using a cashless system to pay also evident (48%).
- Cashless options and screen dividers more evident in Dublin.
- Importantly, 92% of taxi users during Covid felt safe.



#### Looking ahead



- There is no evidence to indicate that taxi usage will increase by any significant degree before year end (and this data was collected before Level 5 was announced).
- Dublin is in a stronger position with regard to implementing safety measures that help build confidence in perceptions of taxi safety.
- However, as leisure remains the main 'need' for taxi usage and this is so limited currently (and still will be limited after the 4<sup>th</sup> December), a recovery for taxi demand seems likely to be slow.
- Highlighting the fact that recent **users felt safe**, the **convenience of apps** as well as other **safety measures** implemented (dividers, cashless transactions, deep cleaning) for the industry must be important to continue to build trust. The main need currently is more for **shopping and appointments**.

#### Key usage changes



- Among current taxi users, there has been a definite shift towards ordering the taxi by phone or through an app. Also the journeys now seems shorter now than pre Covid (perhaps less traffic having an impact here).
- Day of week usage is slightly more broadly based across the week although Friday and Saturday continued to dominate. Most usage is after 6pm. (and so not so different to pre-Covid).
- The **role for taxi is mainly leisure** but this has decreased in importance (albeit remaining the most important one) **while visiting friends and family and shopping have increased.**

#### **Payment options**

- There has been a definite decline in the usage of cash to pay for taxi journeys. Half used contactless on last occasions (rising to 68% in Dublin).
- While two thirds typically used cash to pay, now only a quarter have a preference to do so.



of taxi users now believe that all taxis should provide a card as a payment option

#### **Building trust**



- For those who are not feeling as safe with taxi usage, the priorities in order of importance are :-
  - Obvious signs of sanitation of the vehicle
  - Dividing screens
  - Driver wears a face covering
  - Driver requests the passenger to wear a face covering
  - Windows open (if possible)
  - Cashless payment being available.