

# From iaptus to Tableau

**Juliette McCormack**

5 November 2020



# Introduction

1. Getting started - from iaptus to dashboards
2. Dashboard releases in the last six months
3. What's coming in the near future?
4. How can I influence what's coming next?



# **1. Getting started**

- 2. Dashboard releases in the last six months
- 3. What's coming in the near future?
- 4. How can I influence what's coming next?



# Where do I find dashboards in iaptus?

User : CM Mayden | Working on behalf of: One, Therapist | Select | My Account | Help | Support | Logout | Slow? 0.077 sec. | 20 min

Find Patients

New Patient

Diary

Diary Search

Batch Letters (5)

Messages

Groups

Supervision

Bulk Actions

My Account

Show/Hide Navigation Bar

Find Patients | Patient : No patient selected

My Patient Episodes (8)

Type in last name

ID	Patient	Stage	Day
25557	Andrews, R	REF	-
25470	Dummy, D	REF	-
25475	Dummy, I	REF	-78
25472	Dummy, I	REF	-
25587	Man, B	REF	-
25590	Test, P	REF	-
25667	Appointment, I	WLS2AMT	-
25593	Book Test, L	REFON	-

Incoming Online Contacts (0)

My Searches (0)

Personal Contact Time

Find Patients From

Super Users

Appointment Location Manager

Brand Manager (Mayden Only)

Bulk SMS Templates

Latest News

iaptus news | IAPT & Health

Added by: Claire Tuckey, Tuesday 2nd June 2020, 2:45pm

Integrated video feature

In response to the coronavirus crisis, you asked us to prioritise functionality that would allow you to deliver secure one to one appointments remotely via video. We are very pleased to let you know that an integrated video feature is now available within iaptus.

Find out more in this short video: <https://www.youtube.com/watch?v=fwDsStedE5U>

Added by: Jenny Freij, Tuesday 7th April 2020, 11:30am

IAPT MDS v2.0 Update

As you may be now aware, the IAPT MDS v2.0 data set update, which was due to come into effect on 1st April 2020, has been postponed due to the situation surrounding COVID-19.

We understand the difficulty to manage changes at this time and, where possible, want to minimise disruption to clinicians and admin staff. In order to continue to support you as best we can and allow you and your service additional time to prepare for the data set change, we released the updates to Client Advanced Exports on **Monday 6th April**. If you want to know more about the details of those changes, get in touch with your Account Manager by raising a Support Log.

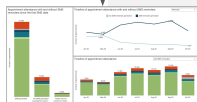
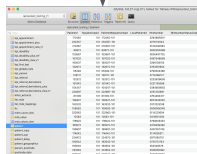
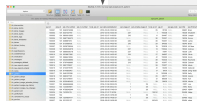
Any other changes already communicated relating to the data set update, including the release of the new IDS reports in Hypercube, will be **delayed**. The new release dates will be communicated to you closer to the time of deploy and when we have a clearer understanding of when the v2.0 data set will be updated.

As such, please be aware that whilst you can continue to use the new functionality regarding the ability to



# How does the data reach the dashboards?

## 1. iaptus front-end



The screenshot displays the iaptus front-end interface for a patient named Ash Ketchum. The interface includes a navigation bar with various icons for finding patients, adding new patients, viewing outcomes, diaries, supervision, and batch letters. A search bar is present, and the patient's details are shown in a table format. The patient's details include their ID (100019), name (Ash Ketchum), stage (S3PT), and days (S3 DISP). The episode information shows the patient's status as 'In Progress', date received as 08/07/2007, and referral source as GP. The episode also includes the referral practice (Gwent Hc Nhs Trust Ooh, Gwent Healthcare Trust, NP44 7XX), referral GP (Dr AF Price), service (IAPT), stage (S3PT), and step (Step 3 Psychologist Treatment). The allocated therapist is Bob McCormack. The interface also includes a section for labels, alerts, and quick actions.

Patient	100019 Ash Ketchum
Details	DOB: 25/10/1959 Age: 60y Gender: Male NHS No.: 042 727 9941 Tel: - Mob: - Email: - Language: - Registered GP: Dr AF Price Registered Practice: Gwent Hc Nhs Trust Ooh, Gwent Healthcare Trust, NP44 7XX <a href="#">ICE Add Emergency Contact</a>
Episode	Status: In Progress Date Received: 08/07/2007 Opt In Date: - Referral Source: GP Referral Practice: Gwent Hc Nhs Trust Ooh, Gwent Healthcare Trust, NP44 7XX Referral GP: Dr AF Price Service: IAPT Stage: [S3PT] Step 3 Psychologist Treatment Allocated Therapist: Bob McCormack
Labels	<a href="#">Edit Referral Labels</a>
Alerts	Risk not assessed No primary presenting complaints
Quick Actions	<a href="#">Request Supervision</a> <a href="#">Opt In Today</a>

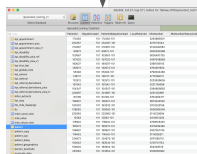
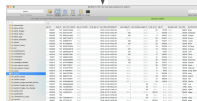


# How does the data reach the dashboards?

1. iaptus front-end



2. iaptus back-end tables



(MySQL 5.7.31) my local iaptus/nh\_patient

Select Database: iaptus

ETL tables for Tableau RW/shared\_analytics/digital\_therapy\_service

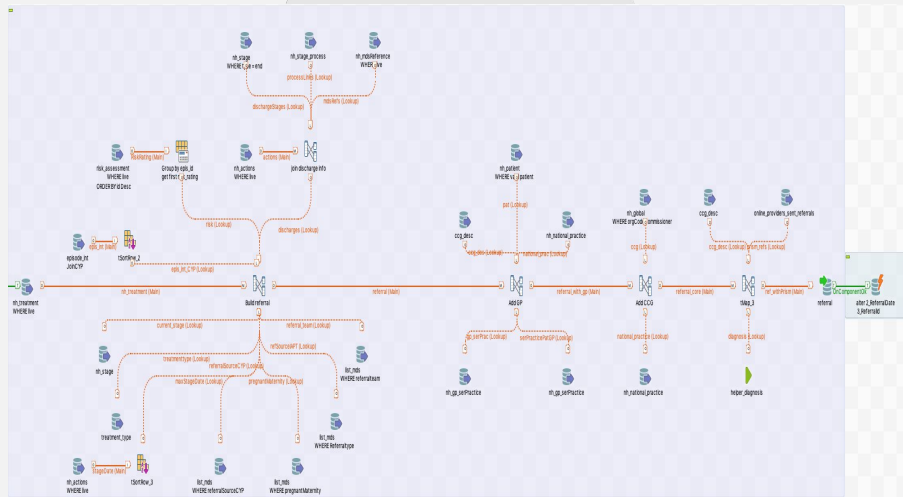
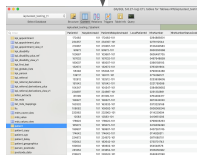
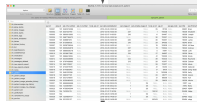
Filter

pat_id	area_id	pat_nhs_number	pat_ni_number	local_pat_id	pat_date_lastUpdated	pat_stage_id	pat_employ_stage_id	local_pr_id	gp_id	pat_gp_code
100001	101	0462374089	NULL		2013-02-05 14:33:56	NULL	NULL	25	74700	NULL
100002	101	0437427119	NULL		2013-02-05 14:33:56	237	NULL	1	110338	NULL
100003	101	0600013660	NULL		2013-02-07 11:00:03	218	NULL	11	104417	NULL
100004	101	0687786473	NULL		2013-02-05 14:33:56	NULL	NULL	30	110037	NULL
100005	101	038887316	NULL		2013-02-05 14:33:56	225	NULL	30	110037	NULL
100006	101	0131080192	NULL		2013-02-05 14:33:56	218	NULL	29	94085	NULL
100007	101	0538739044	NULL		2013-02-05 14:33:56	NULL	NULL	19	103519	NULL
100008	101	0300454676	NULL		2013-02-05 14:33:56	237	NULL	13	110044	NULL
100009	101	0886056278	NULL		2013-02-05 14:33:56	237	NULL	5	91917	NULL
100010	101	0528917395	NULL		2013-02-05 14:33:56	219	NULL	27	94897	NULL
100011	101	0986418169	NULL		2013-02-05 14:33:56	NULL	NULL	41	110390	NULL
100012	101	0345338695	NULL		2013-02-05 14:33:56	222	NULL	39	110020	NULL
100013	101	0767438996	NULL		2013-02-05 14:33:56	213	NULL	28	110077	NULL
100014	101	0801178927	NULL		2013-02-05 14:33:56	NULL	NULL	28	110077	NULL
100015	101	0703877678	NULL		2013-02-05 14:33:56	NULL	NULL	41	74250	NULL
100016	101	0114361640	NULL		2013-02-05 14:33:56	NULL	NULL	17	61611	NULL
100017	101	0461026198	NULL		2013-02-05 14:33:56	NULL	NULL	8	103008	NULL
100018	101	0960271101	NULL		2013-02-05 14:33:56	NULL	NULL	20	96777	NULL
100019	101	0427279941	NULL		2013-02-05 14:33:56	NULL	NULL	21	96006	NULL
100020	101	0250186433	NULL		2013-02-05 14:33:56	NULL	NULL	29	99120	NULL
100021	103	6666666666	NULL		2016-01-08 08:45:09	1	29	NULL	NULL	NULL
100022	103	1234567881	NULL		2016-01-08 09:42:00	1	29	NULL	NULL	NULL
100023	104	4756345434	NULL		2016-08-06 17:45:04	1	29	NULL	NULL	NULL
100024	104	1241515115	NULL		2016-07-22 11:20:36	NULL	NULL	100141	NULL	NULL
100025	104	1241515115	NULL		2016-08-05 14:58:36	1	29	NULL	NULL	NULL
100026	104	1324584777	NULL		2016-08-05 14:58:37	1	29	NULL	NULL	NULL
100027	104	3213112127	NULL		2016-08-05 14:58:38	NULL	NULL	100143	NULL	NULL



# How does the data reach the dashboards?

1. iaptus front-end
2. iaptus back-end tables
3. ETL process

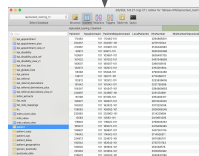
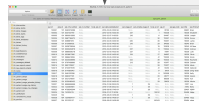








# How does the data reach the dashboards?



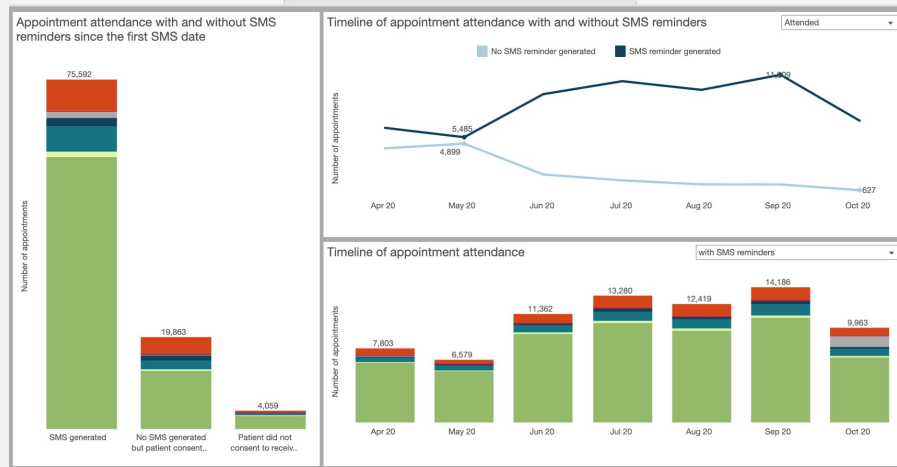
1. iaptus front-end

2. iaptus back-end tables

3. ETL process

4. Transformed tables

5. Dashboards

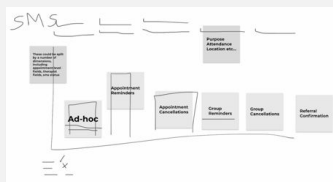




# What is our process for developing dashboards?



Requests and  
new features



Scoping and  
'mock-ups'



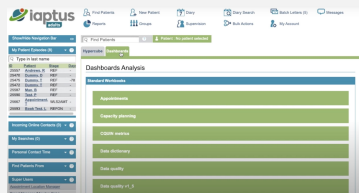
ETL  
data



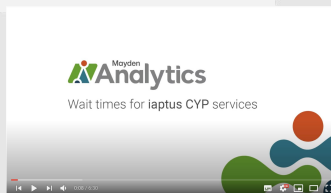
Prototype  
Tableau



Internal  
demos



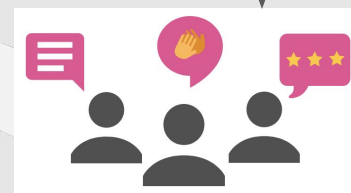
Deploy and  
comms



Videos and  
guides



Finalise  
Tableau



Trials and user  
feedback



# Most visited workbooks

- MDM
- Appointments
- Referrals & discharges
- Capacity planning
- Groups



1. Getting started
- 2. Dashboard releases in the last six months**
3. What's coming in the near future?
4. How can I influence what's coming next?



# Dashboard releases in the last six months

- **Wait times** - May
- SMS - July
- CYP Wait times - September
- Appointments update - September
- Data quality v2.0 - October
- Online appointments booking beta - October

# Wait times

The purpose of this workbook is to provide information on wait times for referral - both for those who are waiting to have a first treatment appointment and those who have had a first treatment appointment. The latter have been created in line with the definitions within the NHS England document entitled 'IAPT Waiting Times Guidance and FAQs' published on 15 February 2015.

## **Waiting for first treatment appointment**

Open referrals waiting for a first treatment appointment at the last run date



## **Time to first treatment appointment**

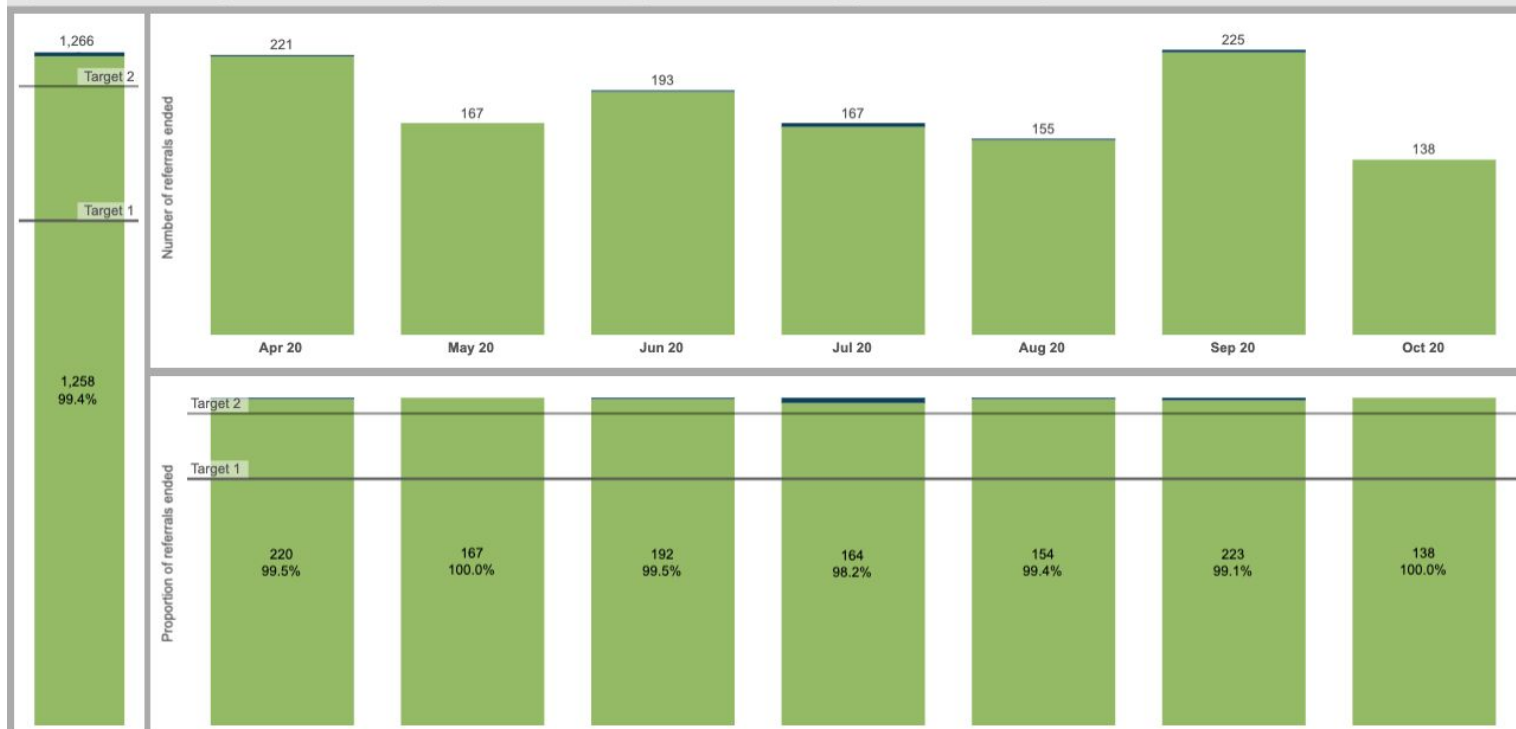
Number of days from referral received or clock start date to first treatment where the referral ended



# Number of days from referral received date to first treatment where the referral ended in the reporting period



Period start date <input type="text" value="01/04/2020"/>	Period end date <input type="text" value="31/03/2021"/>	Waiting start date <input type="text" value="referral received date"/>	Consent for data flow <input type="text" value="All"/>	Treatment type <input type="text" value="(All)"/>	CCG <input type="text" value="(All)"/>	Registered GP practice <input type="text" value="(All)"/>
Service <input type="text" value="Test adult service"/>	Referral team <input type="text" value="Null"/>	Provider <input type="text" value="(All)"/>	Consortium <input type="text" value="First Step"/>	Team <input type="text" value="(All)"/>	Allocated therapist role <input type="text" value="(All)"/>	Allocated therapist <input type="text" value="(All)"/>
MDS appointment <input type="text" value="All appointments"/>	Target 1 (proportion to meet) <input type="text" value="75"/>	Target 1 (xx days or less) <input type="text" value="42"/>	Target 2 (proportion to meet) <input type="text" value="95"/>	Target 2 (xx days or less) <input type="text" value="126"/>		



43 days to 126 days

42 days or less

Test adult service

Last Run Date: Oct 20 2020 4:16PM

# Open referrals waiting for a first treatment appointment at the last run date



Waiting start date referral received date	Consent for data flow All	Treatment type (All)	CCG 	Registered GP practice (All)	MDS appointment All appointments
Service Test adult service	Referral team Null	Provider (All)	Consortium (All)	Team (All)	Allocated therapist role (All)
Target 1 (xx days or less) 42	Target 2 (xx days or less) 126	Dimension 1st treatment target date overdue (AppointmentNextDat...		Display weeks 20	



Next appointment before target 1 and target 2  
No next appointment



## Details of referrals waiting for first treatment appointment



Waiting start date referral received date	Consent for data flow All	Treatment type (All)	CCG 	Registered GP practice (All)	MDS appointment All appointments
Service Test adult service	Referral team Null	Provider (All)	Consortium (All)	Team (All)	Allocated therapist role (All)
					Allocated therapist (All)

ServiceName	PatientId	ReferralDate	Referral clock start date	Next appointment date	1st treatment target 1 date	1st treatment target 2 date	RiskRating	TherapistName	Days waiting 1st treat (LastRunDate)	Days waiting 1st treat (AppointmentNextDate..)
Test adult service	1953	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	6095	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	23898	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	37836	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	57671	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	66541	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	195131	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	220802	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	220805	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	220811	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	220817	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	220826	12/10/2020	12/10/2020	Null	23/11/2020	15/02/2021	Default - Risk Not Assessed	-- No Therapist --	8	Null
	163641	13/10/2020	13/10/2020	Null	24/11/2020	16/02/2021	Default - Risk Not Assessed	-- No Therapist --	7	Null
	220841	13/10/2020	13/10/2020	Null	24/11/2020	16/02/2021	Default - Risk Not Assessed	-- No Therapist --	7	Null
	220844	13/10/2020	13/10/2020	Null	24/11/2020	16/02/2021	Default - Risk Not Assessed	-- No Therapist --	7	Null
	220862	13/10/2020	13/10/2020	Null	24/11/2020	16/02/2021	Default - Risk Not Assessed	-- No Therapist --	7	Null

! No next appointment

Test adult service

Last Run Date: Oct 20 2020 4:16PM



## Dashboard releases in the last six months

- Wait times - May
- **SMS** - July
- Wait times for CYP - September
- Appointments update - September
- Data quality v2.0 - October
- Online appointments booking beta - October

# SMS

This workbook illustrates the usage of SMS appointment reminders within the service

SMS messages by volume, length and date



Appointment attendance with and without SMS reminders



Distribution of SMS messages by consent and delivery rates



## SMS messages by volume, length and date

[Help guide](#)

Period start date	Period end date	Number or percentage	Message type	Status type	Status	Dimension
<input type="text" value="01/04/2020"/>	<input type="text" value="26/10/2020"/>	<input type="text" value="Number"/>	<input type="text" value="(All)"/>	<input type="text" value="(All)"/>	<input type="text" value="(All)"/>	<input type="text" value="Message type"/>
Date field	Service					
<input type="text" value="Created date"/>	<input type="text" value="Test adult service"/>					

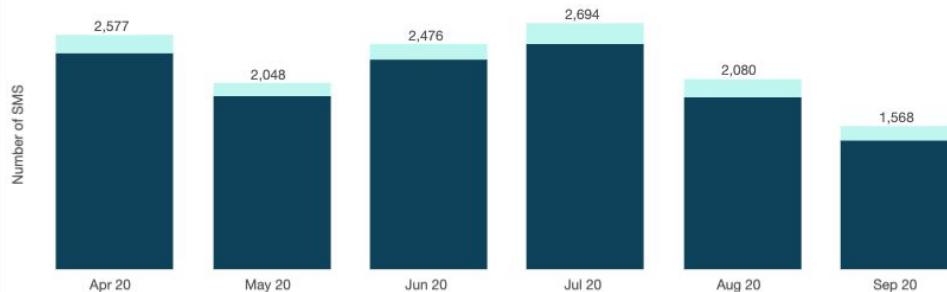
### SMS by Message type

Total: 13,443

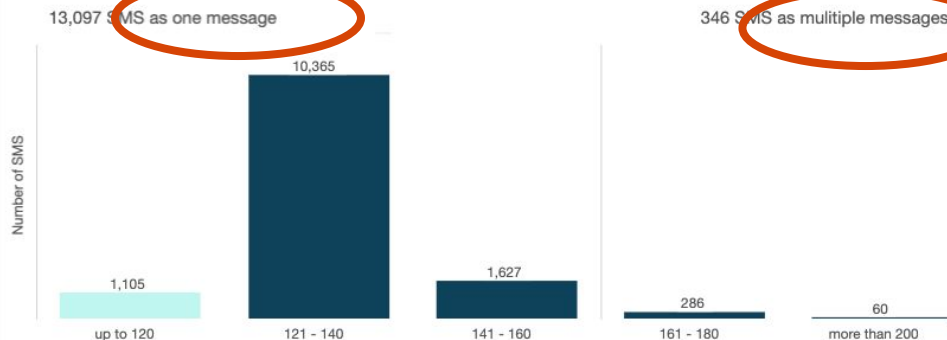
12,338 (92%)  
Appointment reminder

1,105 (8%)  
Appointment cancellation

### Timeline of SMS by Message type



### Number of characters per SMS by Message type



Appointment reminder  
Appointment cancellation

Test adult service

Last Run Date: Oct 20 2020 4:16PM

First SMS Date: Jul 27 2010 12:00AM

# Appointment attendance with and without SMS reminders

[Help guide](#)

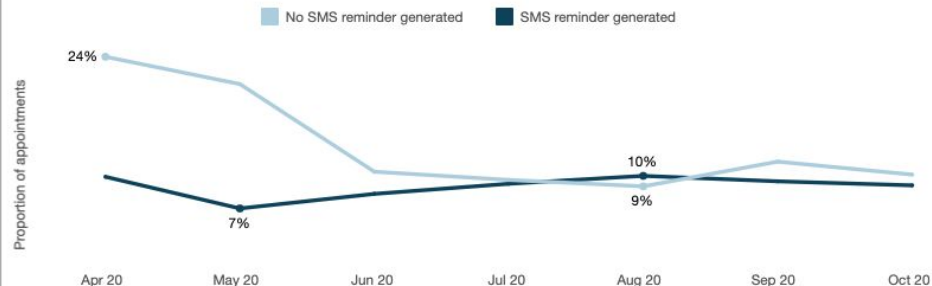
Period start date: 
 Period end date: 
 Number or percentage: 
 Treatment type: 
 CCG: 
 MDS appointment:

Service: 
 Referral team: 
 Provider: 
 Consortium: 
 Team: 
 Allocated therapist role: 
 Allocated therapist:

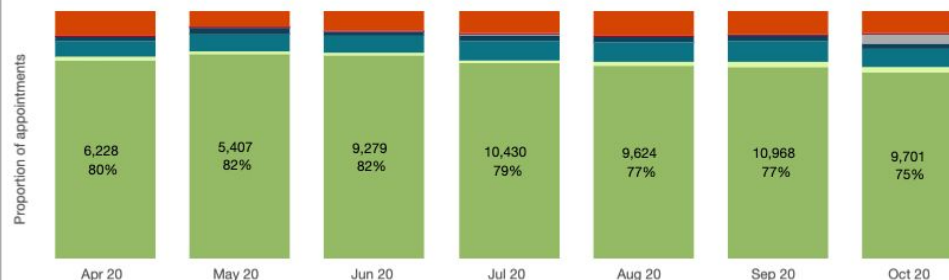
## Appointment attendance with and without SMS reminders since the first SMS date



## Timeline of appointment attendance with and without SMS reminders



## Timeline of appointment attendance



■ Attended on time
 ■ Appt cancelled by patient
 ■ Appt cancelled by provider
 ■ DNA
 ■ Arrived late but seen
 ■ Null
 ■ Arrived late and not seen

Test adult service

Last Run Date: Oct 20 2020 4:16PM

First SMS Date: Jul 27 2010 12:00AM

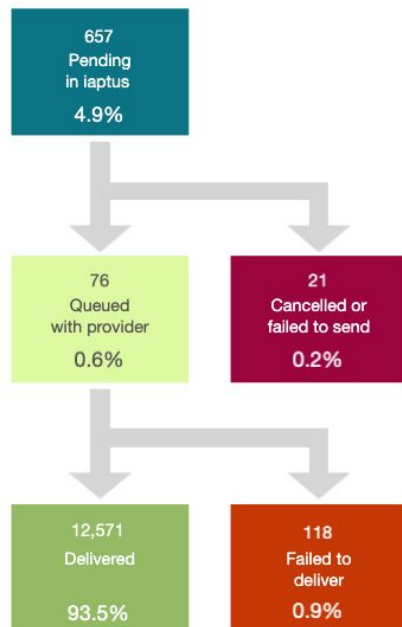
# Distribution of SMS messages by consent and delivery rates

[Help guide](#)

Period start date <b>01/04/2020</b>	Period end date <b>26/10/2020</b>	Number or percentage Number	Treatment type (All)	CCG (All)	MDS appointment All appointments
Service	Referral team Null	Provider (All)	Consortium (All)	Team (All)	Allocated therapist role (All)
					Allocated therapist (All)

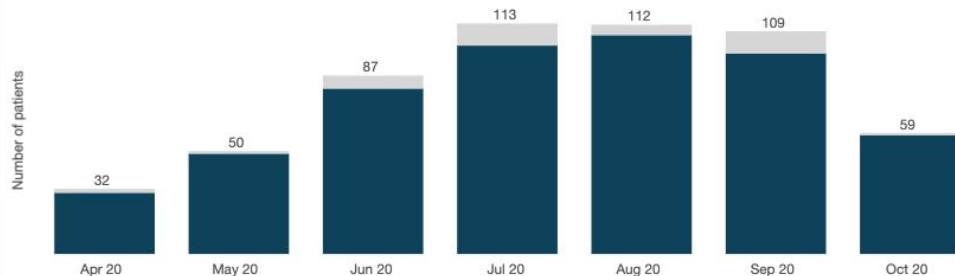
## Status of SMS messages in the period

Created date



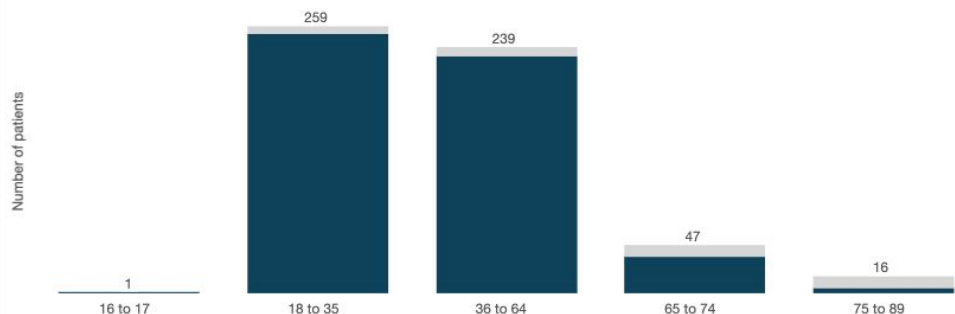
## Timeline of patients who consent to received SMS

Patient registration date



## Patients who consent to receive SMS by Age band (referral received)

Age band (referral received)



■ SMS not allowed  
■ SMS allowed

Test adult service

Last Run Date: Oct 20 2020 4:16PM

First SMS Date: Jul 27 2010 12:00AM

Period start date

01/04/2020

Period end date

26/10/2020

## Date range

Select a **Start date** and **End date** to filter the time period for analysis. For the **Status of SMS**, you are filtering for SMS created or sent during this period. For the breakdown of **Patients who consent**, you are filtering for patient activity during this period.

Service

Test adult service

Referral team

Null

Patient

(All)

Allocated therapist

(All)

Status of SMS messages in the period

Created date

Timeline of patients who consent to received SMS

Patient registration date

## Status of SMS messages

This diagram shows the status of SMS in the period and the proportion successfully delivered to patients. Select from the dropdown to include all messages either created or sent in the period.

The status of an SMS message can be any of the following:

**Pending** - the SMS is scheduled in iaptus but not yet sent.

**Queued** - the SMS has been sent from iaptus but is temporarily queued with the service provider.  
76

**Cancelled or failed to send** - the SMS did not leave iaptus because it was either cancelled or failed to send, perhaps because the send date was specified incorrectly.  
0.6%

**Delivered** - the SMS has been delivered to the patient.

**Failed to deliver** - the SMS was sent but failed to deliver, perhaps because it was rejected by the patient's handset.

## Legend

Each bar in both charts relating to patient consent is split by SMS allowed or not allowed. Use the **Number or percentage** option at the top of the page to show this split in terms of the volume or proportion allowing SMS. This legend does not apply to the **Status of SMS** diagram as all messages created or sent should relate to a patient who allowed SMS.

Number of patients

32

Apr 20

## Timeline of patients who consent to SMS

This timeline allows you to explore changing patterns of patients consenting to receive SMS messages. Select from the dropdown to toggle between the following different ways of categorising the date of activity:

**Patient registration date** - patients are included in the month in which they registered.

**Referral date** - each patient is included in each month of a referral.

**Appointment date** - each patient is included in each month of an appointment.

In the case of **Referral date** or **Appointment date**, a patient may appear multiple times on the graph, once per new referral or appointment.

Patients who consent to receive SMS by Age band (referral received)

Age band (referral recei...

## Patterns of patient consent to SMS

Select a **Dimension** from this dropdown to explore patterns of patient consent for different groupings or categories. For example, you may wish to explore the variations between different demographics, teams, or appointment types.

These patterns can be further explored by applying any of the **Filters** found at the top of the page.

Number of patients

1

16 to 17

18 to 35

SMS not allowed  
SMS allowed

## Last run date and First SMS date

**Last run date** indicates the date of the most recent extract from iaptus. This dashboard is usually updated each night. **First SMS date** is the date the service first sent an SMS using iaptus.

Test adult service

Last Run Date: Oct 20 2020 4:16PM

First SMS Date: Jul 27 2010 12:00AM



## Dashboard releases in the last six months

- Wait times - May
- SMS - July
- **Wait times for CYP** - September
- Appointments update - September
- Data quality v2.0 - October
- Online appointments booking beta - October



# Wait times for CYP

The purpose of this workbook is to provide information on wait times for CYP referrals. The 'mhsds-monthly-metadata' documentation 'Access and Wait' sheet has been used to guide calculations (available from here: <https://digital.nhs.uk/data-and-information/data-collections-and-data-sets/data-sets/mental-health-services-data-set/statistics-and-reports>)

Weeks waiting for 1st and 2nd contact for open referrals



Weeks waited for 1st and 2nd contact for open or ended referrals

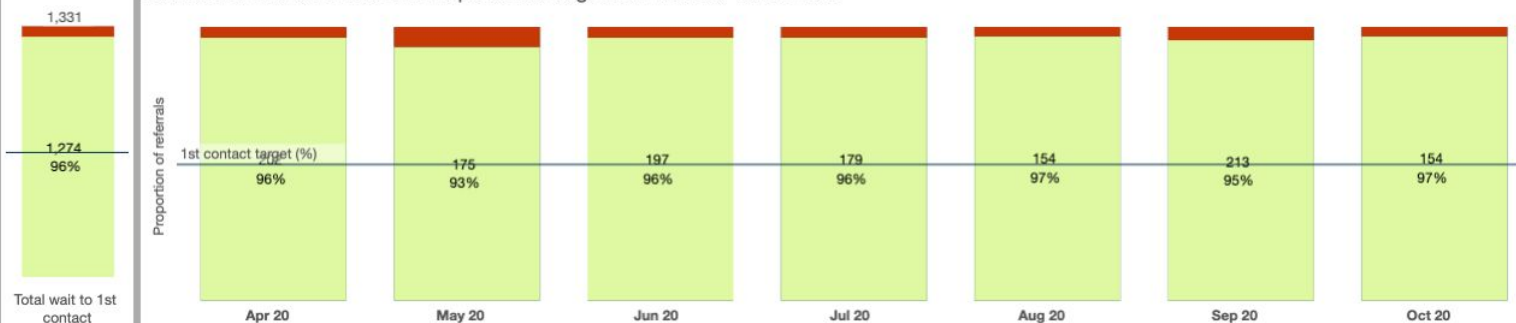


## Weeks waited for 1st and 2nd contact for open or ended referrals

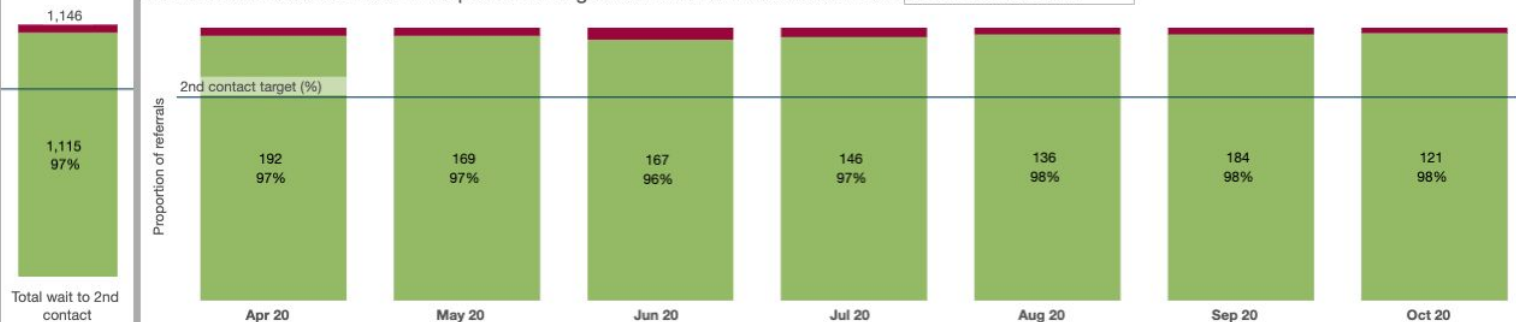
[Information](#)
[Help guide](#)

Period start date <b>01/04/2020</b>	Period end date <b>26/10/2020</b>	Ended or open referrals ended referrals	Consent for data flow All	Treatment type CYP-IAPT	CCG (All)	Number or percentage Percentage
laptus instance Test CYP service	Referral team (All)	Primary reason for referral (All)	Service/team type referred to (All)	Service/team type association (All)	Allocated therapist (All)	MDS appointment All appointments
1st contact target (%) <b>50</b>	Target 1 (xx days or less) 14 days (2 weeks)	2nd contact target (%) <b>75</b>	Target 2 (xx days or less) 42 days (6 weeks)			

### Number of ended referrals in the period vs target wait time for 1st contact



### Number of ended referrals in the period vs target wait time for 2nd contact from previous appointment date



■ 1st contact target missed  
■ 1st contact target met  
■ 2nd contact target missed  
■ 2nd contact target met

Test CYP service

Last Run Date: Oct 20 2020 4:43PM

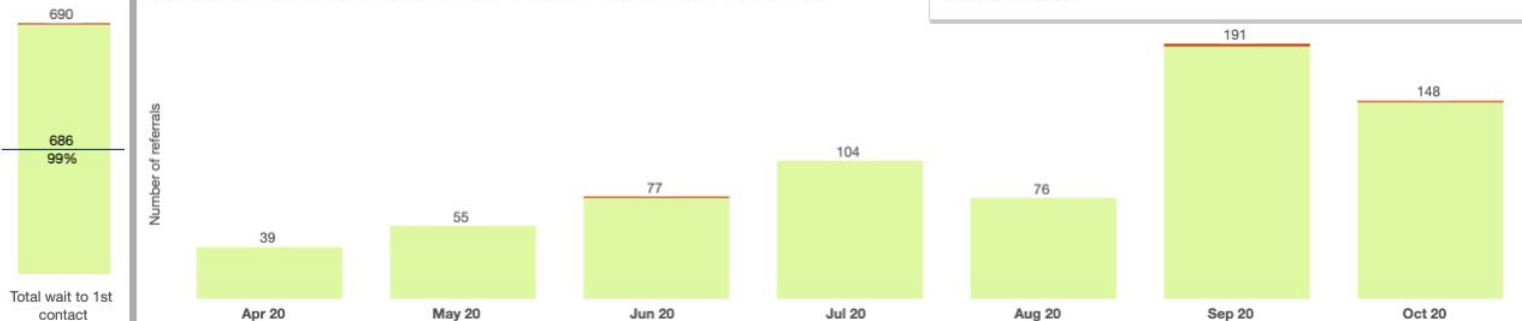
## Weeks waited for 1st and 2nd contact for open or ended referrals

[Information](#)
[Help guide](#)

Period start date <b>01/04/2020</b>	Period end date <b>26/10/2020</b>	Ended or open referrals open referrals	Consent for data flow All	Treatment type CYP-IAPT	CCG (All)	Number or percentage Number
laptus instance Test CYP service	Referral team (All)	Primary reason for referral (All)	Service/team type referred to (All)	Service/team type association (All)	Allocated therapist (All)	MDS appointment All appointments
1st contact target (%) <b>50</b>	Target 1 (xx days or less) 14 days (2 weeks)	2nd contact target (%) <b>75</b>	Target 2 (xx days or less) 42 days (6 weeks)			

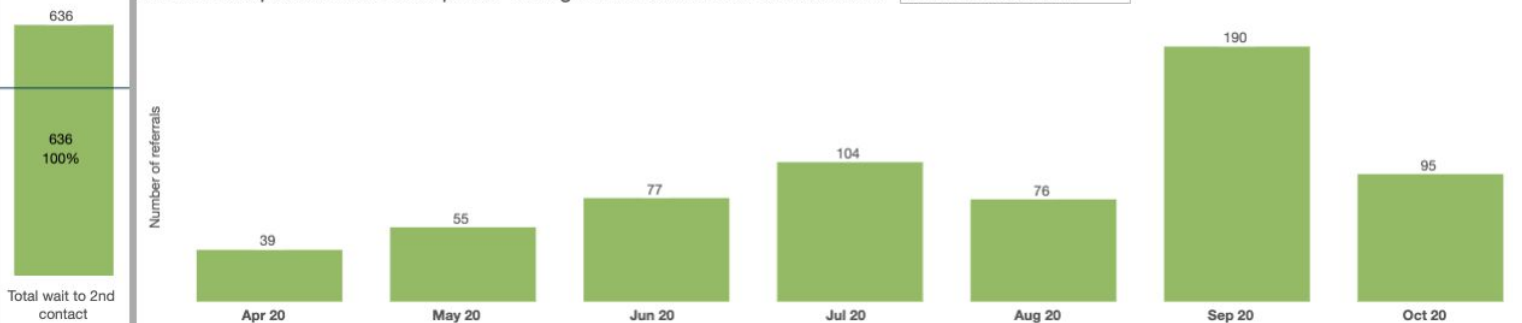
### Number of open referrals in the period vs target wait time for 1st contact

The earliest referral date for open referrals (24/12/1008) is earlier than the period start date shown on the chart.



### Number of open referrals in the period vs target wait time for 2nd contact from

previous appointment date



1st contact target missed  
 2nd contact target met  
 1st contact target met

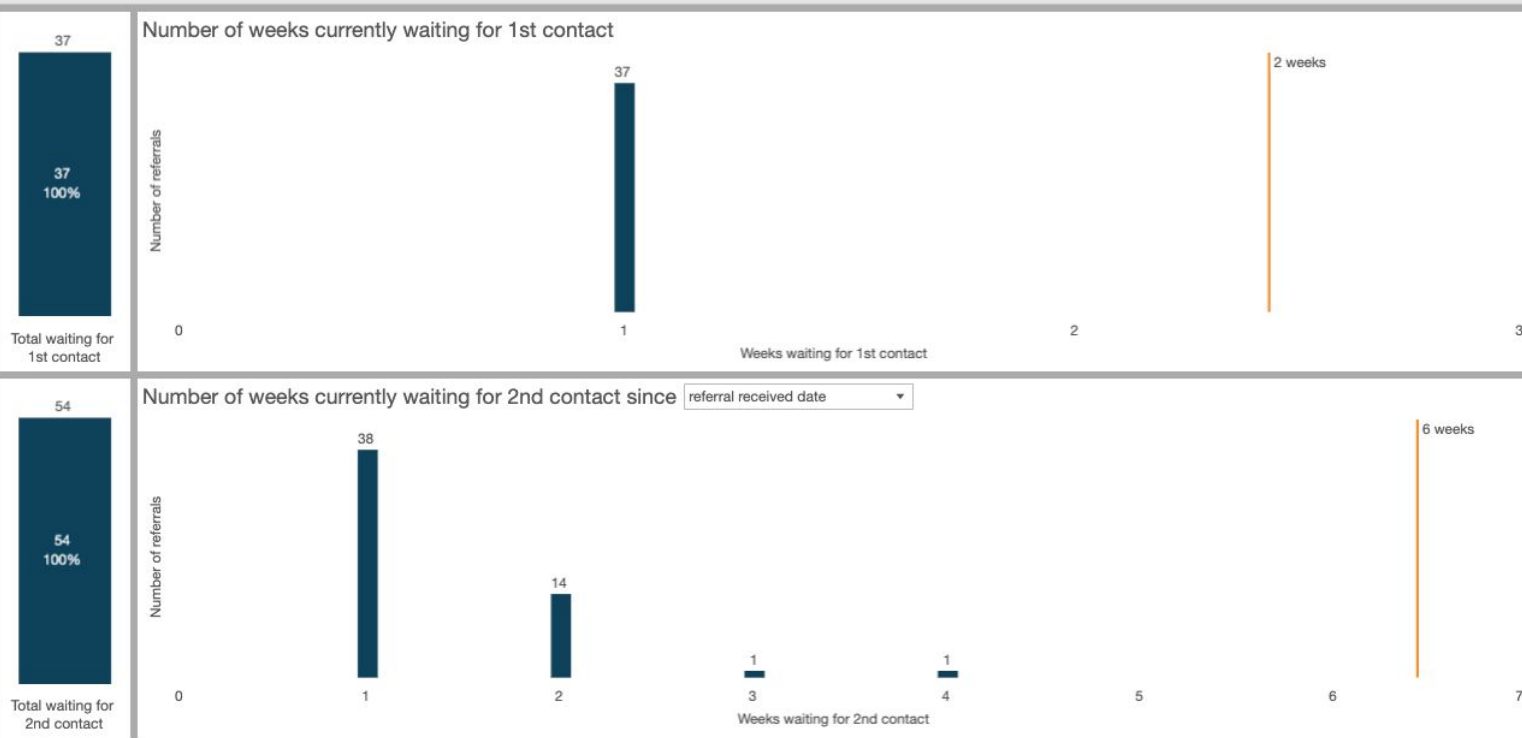
Test CYP service

Last Run Date: Oct 20 2020 4:43PM

## Weeks waiting for a 1st or 2nd contact for open referrals

[Information](#)
[Help guide](#)

Consent for data flow <input type="text" value="All"/>	Treatment type <input type="text" value="CYP-IAPT"/>	CCG <input type="text" value="(All)"/>	MDS appointment <input type="text" value="All appointments"/>	Number or percentage <input type="text" value="Number"/>	
iaptus instance <input type="text" value="Test CYP service"/>	Referral team <input type="text" value="(All)"/>	Primary reason for referral <input type="text" value="(All)"/>	Service/team type referred to <input type="text" value="(All)"/>	Service/team type association <input type="text" value="(All)"/>	Allocated therapist <input type="text" value="(All)"/>
Current stage (1st contact) <input type="text" value="(All)"/>	Current stage (2nd contact) <input type="text" value="(All)"/>	Target 1 (xx days or less) <input type="text" value="14 days (2 weeks)"/>	Target 2 (xx days or less) <input type="text" value="42 days (6 weeks)"/>	Dimension <input type="text" value="All"/>	Display weeks <input type="text" value="26"/>



**54**

**54**  
100%

Total waiting for 2nd contact

☒ All

Test CYP service

Last Run Date: Oct 20 2020 4:43PM

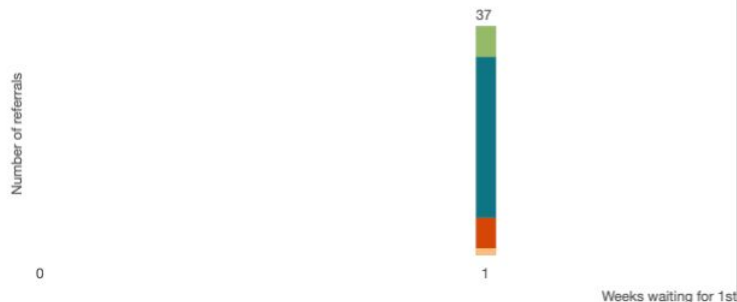
# Weeks waiting for a 1st or 2nd contact for open referrals

[Information](#)
[Help guide](#)

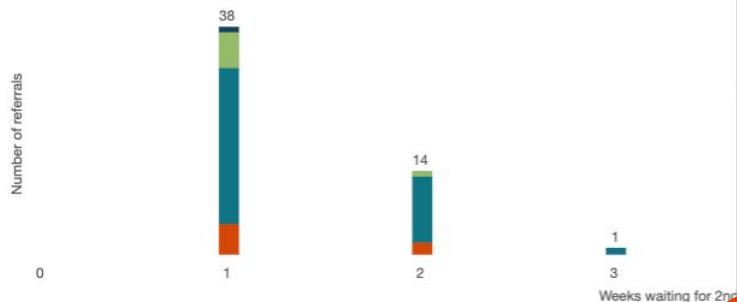
Consent for data flow All	Treatment type CYP-IAPT	CCG (All)	MDS appointment All appointments	Number or percentage Number	
iaptus instance Test CYP service	Referral team (All)	Primary reason for referral (All)	Service/team type referred to (All)	Service/team type association (All)	Allocated therapist (All)
Current stage (1st contact) (All)	Current stage (2nd contact) (All)	Target 1 (xx days or less) 14 days (2 weeks)	Target 2 (xx days or less) 42 days (6 weeks)	Dimension Age band (referral recei...)	Display weeks 26



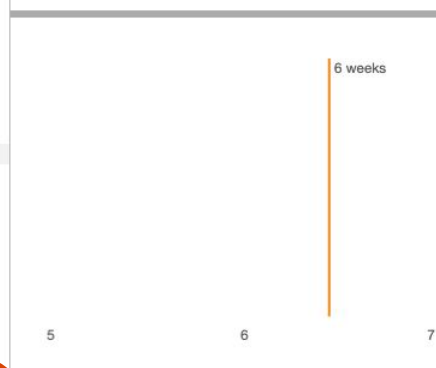
Number of weeks currently waiting for 1st contact



Number of weeks currently waiting for 2nd contact since referral received date



- All
- Service
- PATIENT----
- Age band (death)
- Age band (current)
- Age band (registration)
- British armed forces
- Consent for data flow
- Disability
- Ethnic category
- Ethnic group
- Gender
- Long term condition
- NHS number status
- Mobile valid
- Nationality
- Preferred language
- Read english
- Registered CCG
- Relationship status
- Religion
- Sexuality
- SMS allowed
- Webforms allowed
- REFERRAL----
- Age band (referral received)
- Age band (discharge)
- Discharge reason
- LRI band
- Pregnancy or maternity leave
- PRISM referral
- Problem descriptor
- Referral team
- Risk rating
- Source of referral
- Treatment type
- REFERRAL----CYP only
- Referral rejection reason
- Primary reason for referral
- Service or team type referred to



Test CYP service

Last Run Date: Oct 20 2020 4:43PM



# Dashboard releases in the last six months

- Wait times - May
- SMS - July
- Wait times for CYP - September
- **Appointments update** - September
- Data quality v2.0 - October
- Online appointments booking beta - October

# Appointments

The purpose of this workbook is to provide analysis on activity within the service which is based at appointment level. There are a number of dashboards relating to numbers of appointments broken down by various dimensions.

Timeline of appointments in the period



Appointments in the period



Appointment sparklines



Number of appointments per referral



Heatmap of appointments by month and day in the period



Heatmap of appointments by hour, day of week and month in the period

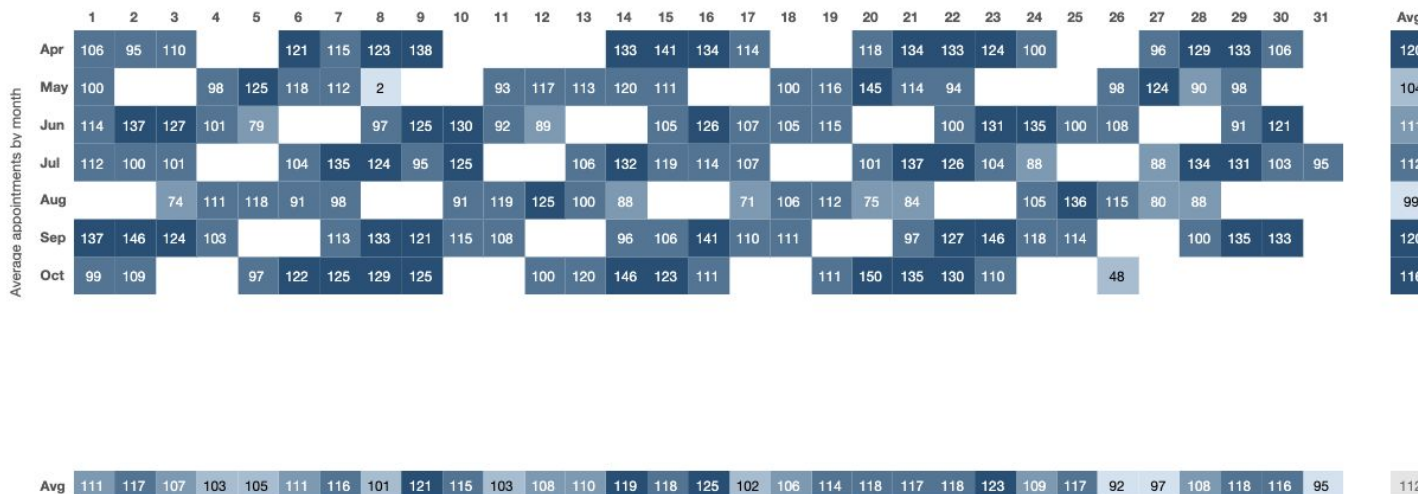


# Heatmap of appointments by month and day in the period



Period start date <input type="text" value="01/04/2020"/>	Period end date <input type="text" value="26/10/2020"/>	Patient consent <input type="text" value="All"/>	Treatment type <input type="text" value="(All)"/>	CCG <input type="text" value="(All)"/>	Last HoNOS <input type="text" value="(All)"/>	Contact type <input type="text" value="(All)"/>
iaptus instance <input type="text" value="Test adult service"/>	Referral team <input type="text" value="Null"/>	Provider <input type="text" value="(All)"/>	Consortium <input type="text" value="(All)"/>	Team <input type="text" value="(All)"/>	Therapist role <input type="text" value="(All)"/>	Therapist <input type="text" value="(All)"/>
Appointment purpose <input type="text" value="(All)"/>	MDS appointment <input type="text" value="MDS appointments only"/>	Future appointment <input type="text" value="All appointments"/>	PRISM appointment <input type="text" value="All appointments"/>			

Display bars



Test adult service

Last Run Date: Oct 20 2020 4:16PM

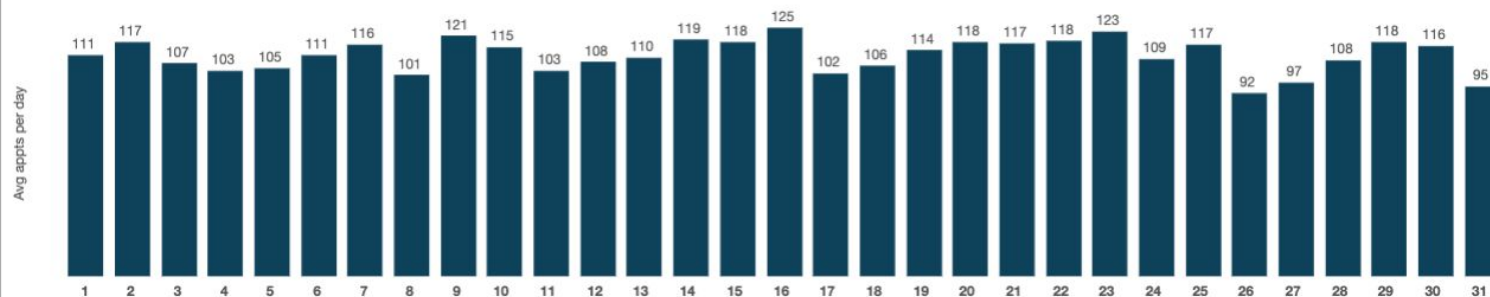


## Heatmap of appointments by month and day in the period

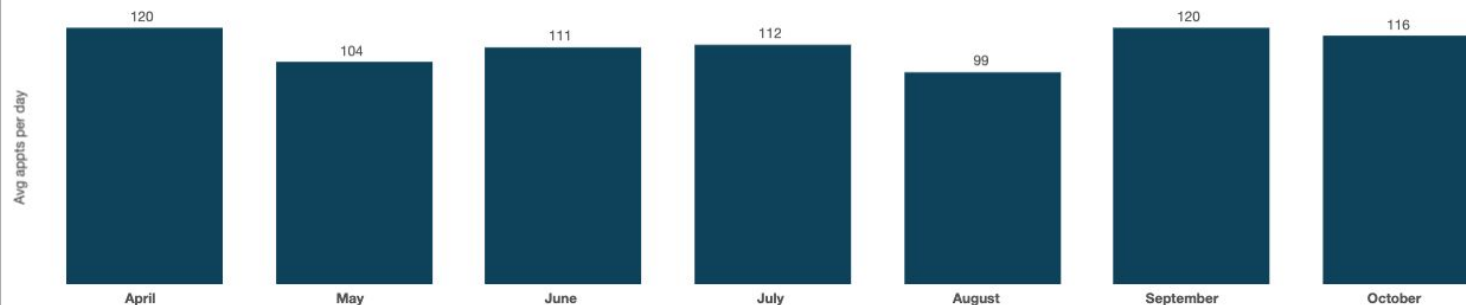


Period start date <input type="text" value="01/04/2020"/>	Period end date <input type="text" value="26/10/2020"/>	Patient consent <input type="text" value="All"/>	Treatment type <input type="text" value="(All)"/>	CCG <input type="text" value="(All)"/>	Last HoNOS <input type="text" value="(All)"/>	Contact type <input type="text" value="(All)"/>
iaptus instance <input type="text" value="Test adult service"/>	Referral team <input type="text" value="Null"/>	Provider <input type="text" value="(All)"/>	Consortium <input type="text" value="(All)"/>	Team <input type="text" value="(All)"/>	Therapist role <input type="text" value="(All)"/>	Therapist <input type="text" value="(All)"/>
Appointment purpose <input type="text" value="(All)"/>	MDS appointment <input type="text" value="MDS appointments only"/>	Future appointment <input type="text" value="All appointments"/>	PRISM appointment <input type="text" value="All appointments"/>			

### Average appointments by day of the month

[Display heatmap](#)


### Average appointments by month



Test adult service

Last Run Date: Oct 20 2020 4:16PM

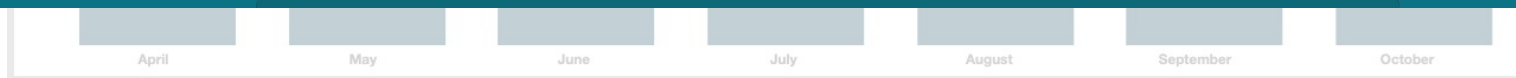
## Heatmap of appointments by month and day in the period



Period start date 01/04/2020	Period end date 26/10/2020	Patient consent All	Treatment type (All)	CCG (All)	Last HoNOS (All)	Contact type (All)
aptus instance Test adult service	Referral team Null	Provider (All)	Consortium (All)	Team (All)	Therapist role (All)	Therapist (All)

# Support request

“Time slots that appointments are offered - we know how to find on the heat map which days are mostly taken up with slots but **we want to know if the time of day can also be found**... .. i.e. how many offered in the evenings etc.?”



Test adult service

Last Run Date: Oct 20 2020 4:16PM

# Heatmap of appointments by hour, day of week and month in the period



Period start date: 
 Period end date: 
 Patient consent: 
 Treatment type: 
 CCG: 
 Last HoNOS: 
 Contact type:

iaptus instance: 
 Referral team: 
 Provider: 
 Consortium: 
 Team: 
 Therapist role: 
 Therapist:

Appointment purpose: 
 MDS appointment: 
 Future appointment: 
 PRISM appointment:

Average appointments by day of week

	08	09	10	11	12	13	14	15	16	17	18	19	Avg
Mon	3	14	17	12	8	13	12	11	5	3			10
Tue	4	19	21	15	11	16	13	15	7	5	1	1	12
Wed	5	18	21	16	11	18	14	14	7	4		1	13
Thu	4	13	15	15	9	16	13	12	6	3	1	1	11
Fri	4	15	17	16	8	14	13	10	4	2	1		10
Avg	4	16	18	15	9	15	13	12	6	3	1	1	11

Average number of appointments by hour

Display bar

Average appointments by day of week

	Apr	May	Jun	Jul	Aug	Sep	Oct	Avg
Mon	112	97	101	100	85	102	89	98
Tue	128	114	128	135	118	128	131	126
Wed	127	125	125	122	118	137	135	127
Thu	119	109	100	103	87	117	120	108
Fri	108	81	98	103	90	109	114	99
Avg	120	104	111	112	99	120	116	112

Average number of appointments by month

Display bar

Test adult service

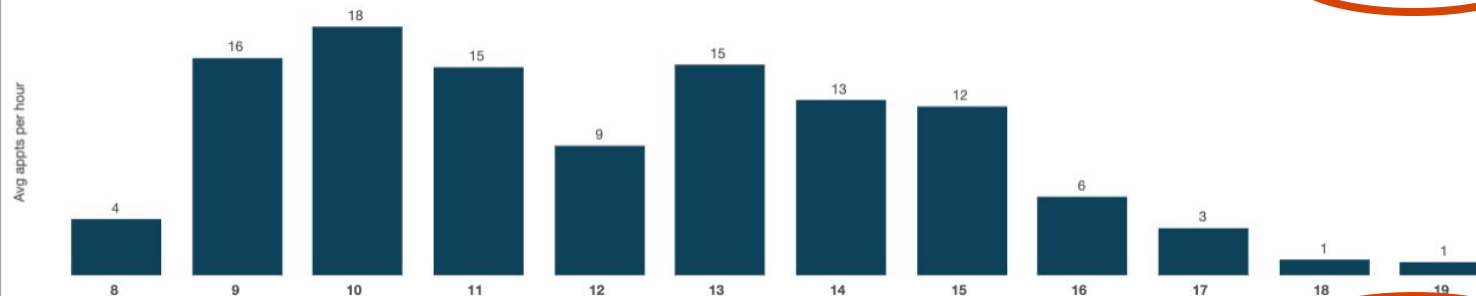
Last Run Date: Oct 20 2020 4:16PM

## Heatmap of appointments by hour, day of week and month in the period



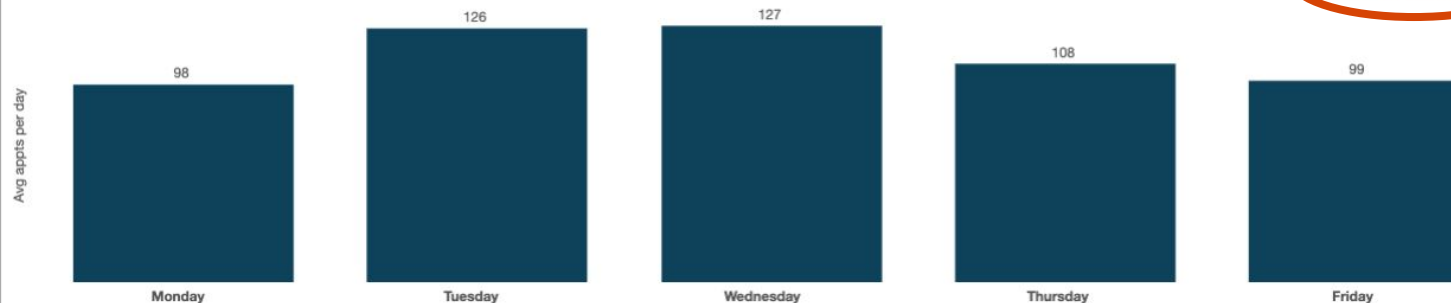
Period start date 01/04/2020	Period end date 26/10/2020	Patient consent All	Treatment type (All)	CCG (All)	Last HoNOS (All)	Contact type (All)
aptus instance Test adult service	Referral team Null	Provider (All)	Consortium (All)	Team (All)	Therapist role (All)	Therapist (All)
Appointment purpose (All)	MDS appointment MDS appointments only	Future appointment All appointments	PRISM appointment All appointments			

Average appointments by hour of day



Display heatmap

Average appointments by week day



Display heatmap

Test adult service

Last Run Date: Oct 20 2020 4:16PM

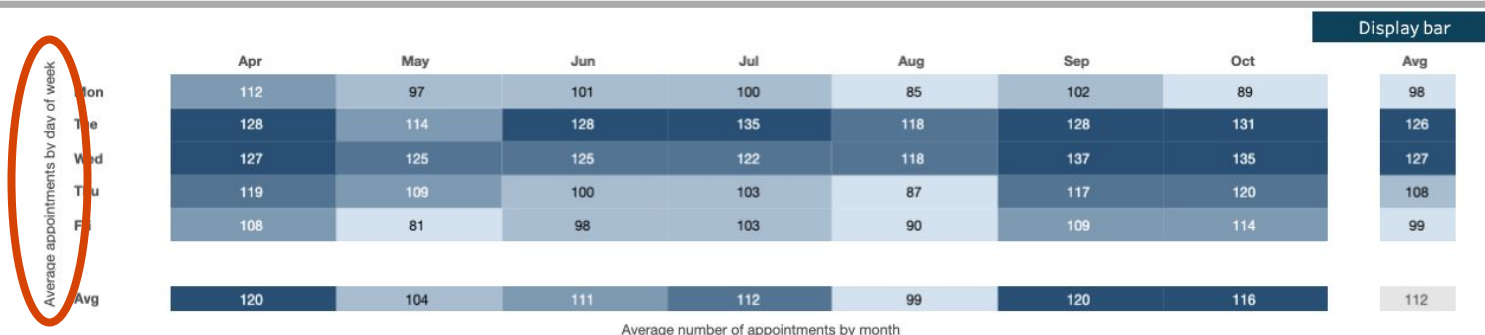
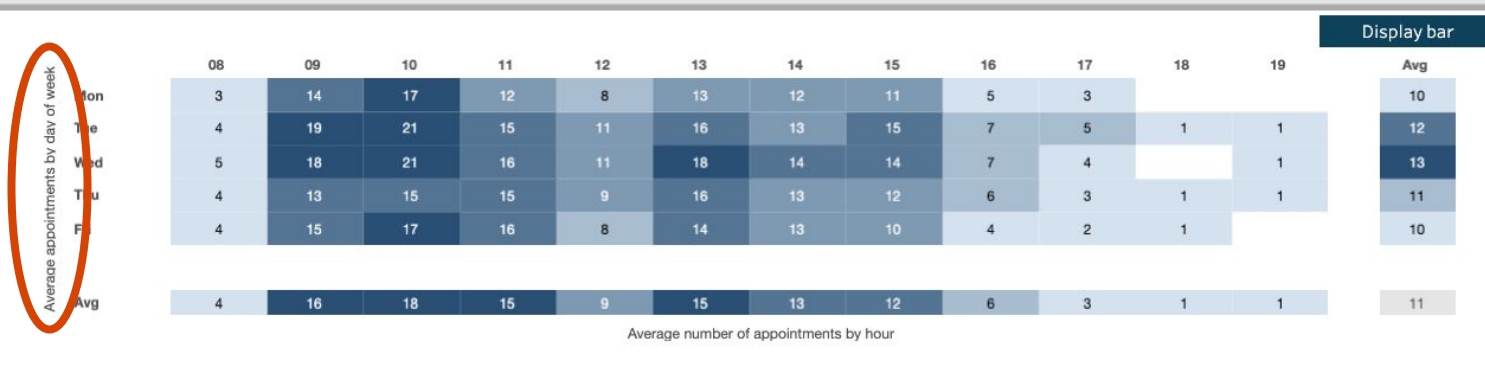
# Heatmap of appointments by hour, day of week and month in the period



Period start date: 
 Period end date: 
 Patient consent: 
 Treatment type: 
 CCG: 
 Last HoNOS: 
 Contact type:

iaptus instance: 
 Referral team: 
 Provider: 
 Consortium: 
 Team: 
 Therapist role: 
 Therapist:

Appointment purpose: 
 MDS appointment: 
 Future appointment: 
 PRISM appointment:



Test adult service

Last Run Date: Oct 20 2020 4:16PM

# Heatmap of appointments by hour, day of week and month in the period



Period start date: 
 Period end date: 
 Patient consent: 
 Treatment type: 
 CCG: 
 Last HoNOS: 
 Contact type:

iaptus instance: 
 Referral team: 
 Provider: 
 Consortium: 
 Team: 
 Therapist role: 
 Therapist:

Appointment purpose: 
 MDS appointment: 
 Future appointment: 
 PRISM appointment:



Test adult service

Last Run Date: Oct 20 2020 4:16PM



Period start date 01/04/2020	Period end date 26/10/2020	Patient consent All	Treatment type (All)	CCG (All)	Last HoNOS (All)	Contact type (All)
Appointment instance Test adult service	Referral team Null	Provider (All)	Consortium (All)	Team (All)	Therapist role (All)	Therapist (All)

# Support request

“I was looking on the appointment dashboard called “Appointments in the period” and I can’t see anywhere where it shows **direct or indirect activity** either on the filter or the output sheet... .. is it something which is possible to add? ”

Monday

Tuesday

Wednesday

Thursday

Friday

Test adult service

Last Run Date: Oct 20 2020 4:16PM

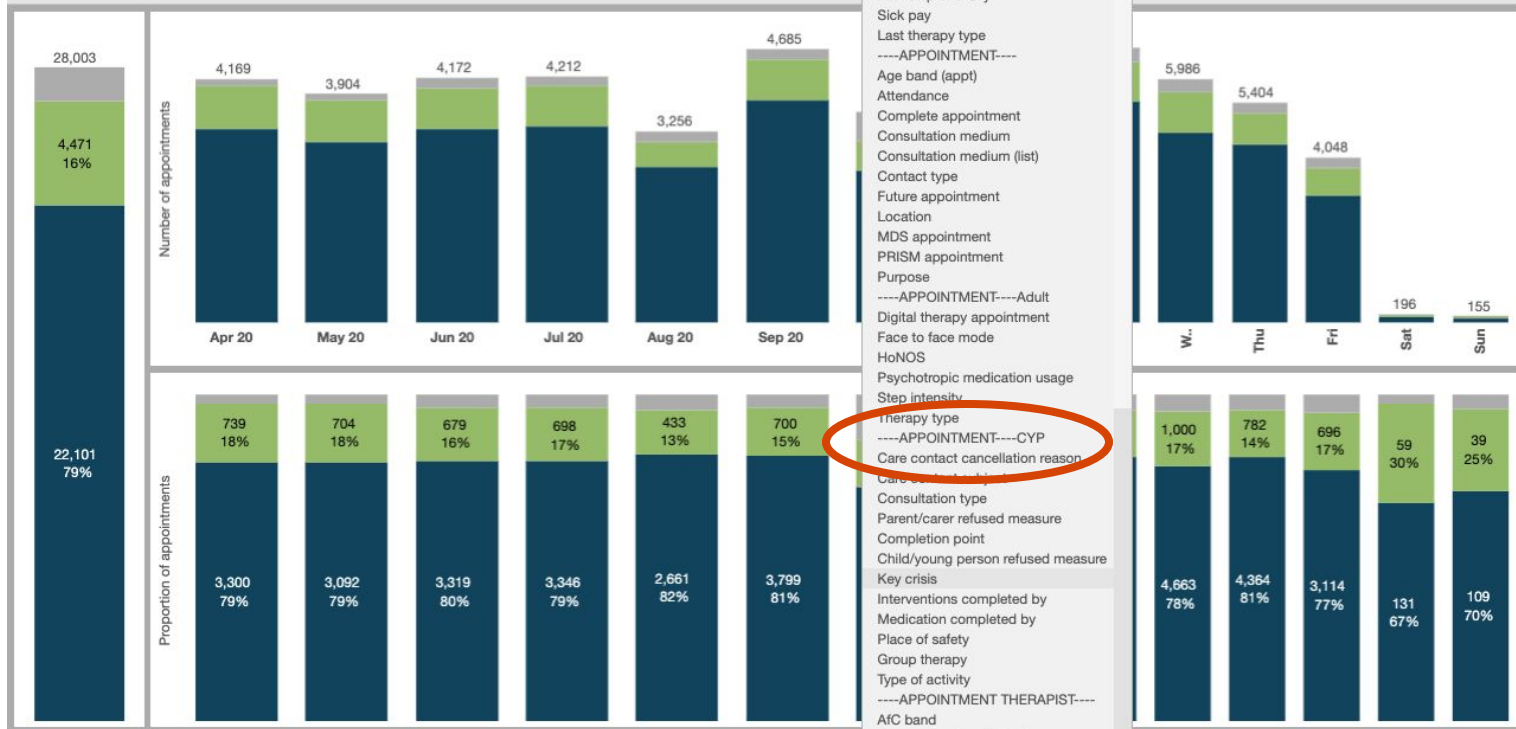
# Timeline of appointments in the period



Period start date: 
 Period end date: 
 Consent for data flow: 
 Treatment type: 
 CCG: 
 Last HoNOS: 
 Contact type:

iaptus instance: 
 Referral team: 
 Provider: 
 Consortium: 
 Team: 
 Therapist role: 
 Therapist:

Appointment purpose: 
 MDS appointment: 
 Future appointment: 
 PRISM appointment: 
 Dimension:



- Type of activity
- Last step intensity
- Sick pay
- Last therapy type
- APPOINTMENT----
- Age band (appt)
- Attendance
- Complete appointment
- Consultation medium
- Consultation medium (list)
- Contact type
- Future appointment
- Location
- MDS appointment
- PRISM appointment
- Purpose
- APPOINTMENT----Adult
- Digital therapy appointment
- Face to face mode
- HoNOS
- Psychotropic medication usage
- Step intensity
- Therapy type
- APPOINTMENT----CYP
- Care contact cancellation reason
- Care contact type
- Consultation type
- Parent/carer refused measure
- Completion point
- Child/young person refused measure
- Key crisis
- Interventions completed by
- Medication completed by
- Place of safety
- Group therapy
- Type of activity
- APPOINTMENT THERAPIST----
- AIC band
- Care professional job role
- Occupational group
- Therapist name
- Supervisor
- Therapist type





## Dashboard releases in the last six months

- Wait times - May
- Wait times for CYP - September
- SMS - July
- Appointments update - September
- **Data quality v2.0** - October
- Online appointments booking beta - October

# Data quality for IAPT v2.0

The purpose of this workbook is to provide information on the quality of iaptus data for this service.

Further dashboards will be added to this workbook at a subsequent time. These will be based on the IAPT v2.0 requirements.

Data quality may be shortened to DQ in some places.

List management: lists which require MDS mappings



## List management: lists which require MDS mappings

Help guide

Dataset:  List mapped status:  List item mapped status:  Item status:

## List category status

- Patient Delay Reasons
- Person Marital Status
- \*\*\* Preferred Language (adult)
- Presenteeism
- \*\*\* Primary Medically Unexplained Symptom
- Primary Presenting Complaint/Referred Problem
- Primary Reason for Referral
- Professional Registration Body
- Psychotropic Medication Class
- Qualification Attainment Level
- \*\*\* Referral Source
- Referral
- Referring
- \*\*\* Religious
- Requires Communication Support
- Requires Communication Support
- Secure Childrens Home Placement Type
- Settled Accommodation Indicator
- \*\*\* Sexual Orientation
- SMI Register Status
- Smoker Status
- Social and Personal Circumstances
- Specific Contact Method(s)
- Specific Information Format(s)
- Therapist AFC Band
- Therapist Occupational Group
- Tier of Service
- Title
- Young Carer Indicator

## Referral Source

This list contains 95 items, of which 11 have not been mapped.

## List item status

Parent	Name	MDS value	Item status
Accessibility Information Status	Has Accessibility Information Re..	Has Accessibility Informati..	Active
	No Accessibility Requirements	No Accessibility Requirem..	Active
	Not Asked	Not Asked	Active
	Not Stated	Not Stated	Active
	Unknown	Unknown	Active
Accommodation Status	Other	Other / Not elsewhere clas..	Active
	Owned outright	Owner occupier	Active
	Owned with mortgage	Owner occupier	Active
	Refused / DK	Not Stated	Active
	Rented from housing association..	Tenant - Housing Associati..	Active
	Rented from housing executive	Tenant - Local Authority/A..	Active
Accommodation Status Code	Accommodation with criminal jus..	Accommodation with crimi..	Active
	Accommodation with mental hea..	Accommodation with men..	Active
	Accommodation with other (not s..	Accommodation with othe..	Active
	Acute/long stay healthcare resid..	Acute/long stay healthcar..	Active
	Bail/Probation hostel	Bail/Probation hostel	Active
	Detention Centre	Detention Centre	Active
	Extra care sheltered housing (als..	Extra care sheltered housi..	Active
	Foyer - accommodation for youn..	Foyer - accommodation fo..	Active
	Homeless	Homeless	Active
	Independent hospital/clinic	Independent hospital/clinic	Active
	Mainstream Housing	Mainstream Housing	Active
	Mental Health Registered Care H..	Mental Health Registered ..	Active
	Mobile accommodation	Mobile accommodation	Active
	NHS acute psychiatric ward	NHS acute psychiatric ward	Active
	Night shelter/emergency hostel/..	Night shelter/emergency h..	Active
	Non-Mental Health Registered Ca..	Non-Mental Health Registe..	Active

■ Mapping complete

■ Mapping required

\*\*\* IAPT v2.0 item deletions

■ Mapped

■ Change me/not mapped

Test adult service

Last Run Date: Oct 20 2020 4:16PM

## List management: lists which require MDS mappings

Help guide

Dataset

Generic

List mapped status

(All)

List item mapped status

(All)

Item status

(All)

## List category status

Partner Consent

Patient Delay Reasons

Person Marital Status

\*\*\* Preferred Language (adult)

Presenteeism

\*\*\* Primary Medically Unexplained Symptom

Primary Presenting Complaint/Referred Problem

Primary Reason for Referral

Professional Registration Body

Psychotropic Medication Class

Qualification Attainment Level

\*\*\* Referral Source

Referral Source (NDPP)

Referring Care Professional Staff Group

\*\*\* Religious Group

Requires Communication Professional

Requires Communication Support

Secure Childrens Home Placement Type

Settled Accommodation Indicator

\*\*\* Sexual Orientation

SMI Register Status

Smoker Status

Social and Personal Circumstances

Specific Contact Method(s)

Specific Information Format(s)

Therapist AFC Band

Therapist Occupational Group

Tier of Service

Title

## List item status

Parent	Name	MDS value	Item status
Referral Source	A&E Department	Accident And Emergency ..	Deleted
	Assessment & Liaison Team	Other secondary care spe..	Deleted
	Asylum Services	Asylum Services	Deleted
	Carer	Carer/Relative	Deleted
	Cascaid	Other Primary Health Care	Deleted
	Centre for Anxiety Disorders and..	Other Primary Health Care	Deleted
	Children's Centre	Other service or agency	Deleted
	Community Mental Health Team ..	* Please change me *	Deleted
	Community Mental Health Team ..	* Please change me *	Deleted
	Community Mental Health Team ..	* Please change me *	Deleted
	Community Mental Health Team ..	* Please change me *	Deleted
	Community-based Paediatrics	Community-based Paediat..	Deleted
	Community/Practice Nurse/Healt..	Health Visitor	Deleted
	Counselling triage	General Medical Practition..	Deleted
	Court Liaison and Diversion Servi..	Court Liaison and Diversio..	Deleted
	Courts	Courts	Deleted
	Diabetes Intermediate Care Team	Other Primary Health Care	Active
	Drug Action Team / Drug Misuse ..	Drug Action Team / Drug ..	Deleted
	Eaves Housing for Women - The ..	Other service or agency	Deleted
	Education Service	Education Service / Educat..	Deleted
	Employer	Employer	Deleted
	Foundation66	Other service or agency	Deleted
	General hospital services e.g. A&E	Other secondary care spe..	Active
	GP	General Medical Practition..	Active
	Health Visitor	Health Visitor	Deleted
	Hospital-based Paediatrics	Hospital-based Paediatrics	Deleted
	IAPTis Team Therapist	Other Primary Health Care	Active

■ Mapping complete

■ Mapping required

\*\*\* IAPT v2.0 item deletions

■ Mapped

■ Change me/not mapped

Test adult service

Last Run Date: Oct 20 2020 4:16PM

Dataset	List mapped status	List item mapped status	Item status
Generic	(All)	(All)	Active
			(All)
List category status	List item status		
			Active

# What makes it all worthwhile...

“I just need to say that the dashboard for the mapping has been a life saver ”

Therapeutic Specialist Group	
Tier of Service	
Title	
Mapping complete	Mapped
Mapping required	
*** IAPT v2.0 item deletions	

Test adult service  
Last Run Date: Oct 20 2020 4:16PM



## Dashboard releases in the last six months

- Wait times - May
- Wait times for CYP - September
- SMS - July
- Appointments update - September
- Data quality v2.0 - October
- **Online appointments booking beta** - October

# Online appointment booking

This workbook illustrates the usage of the online appointment booking feature within the service

Online appointment booking activity



Chosen appointment times and feature usage



Appointment attendance and wait times with and without online appointment booking



# Online appointment booking activity

Period start date

01/04/2020

Period end date

03/11/2020

iaptus instance

(All)

MDS appointment

All appointments

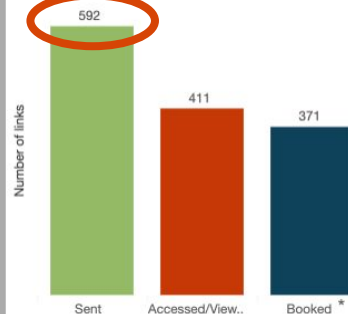
Appointment purpose

(All)

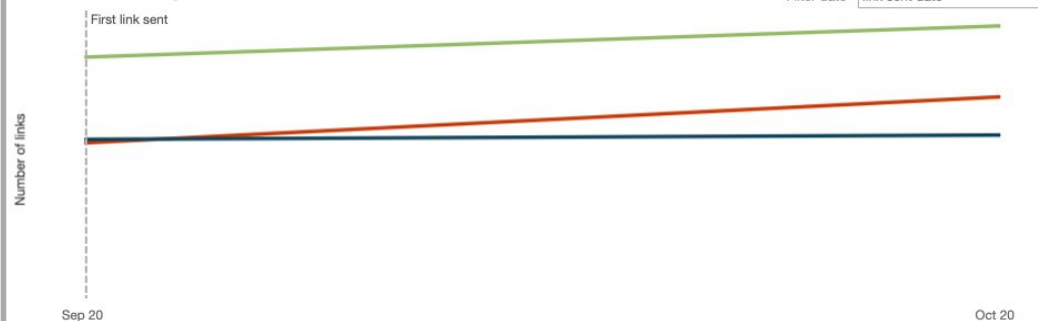
Therapist

(All)

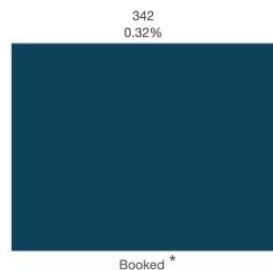
## Volume of online booking links sent and used



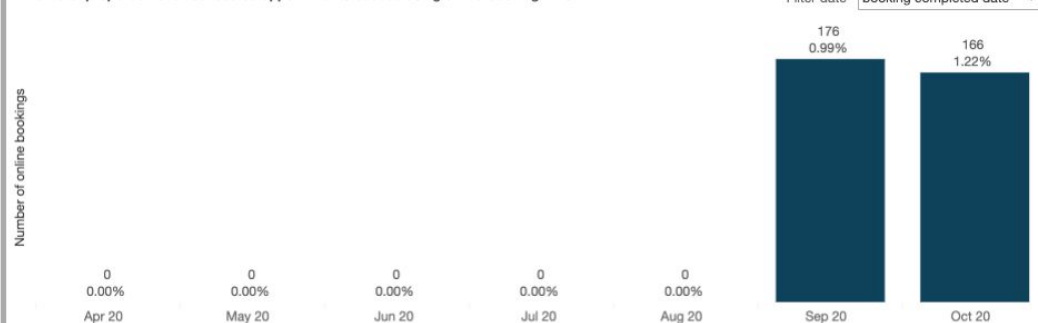
## Timeline of online booking links sent and used



## Proportion of all appointments booked using online booking links



## Timeline of proportion of all scheduled appointments booked using online booking links



Sent

Accessed/Viewed

Booked (\* See information button for reasons why these figures might be different)

Test Service

Last refresh date: Oct 21 2020 3:06PM

First link sent date: Sep 15 2020 12:00AM



# Online appointment booking activity

Period start date

01/04/2020

Period end date

03/11/2020

iaptus instance

(All)

MDS appointment

All appointments

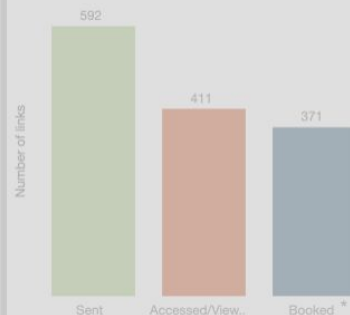
Appointment purpose

(All)

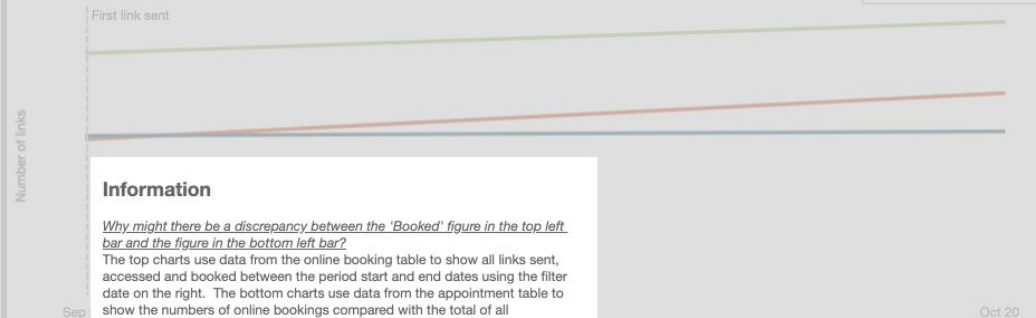
Therapist

(All)

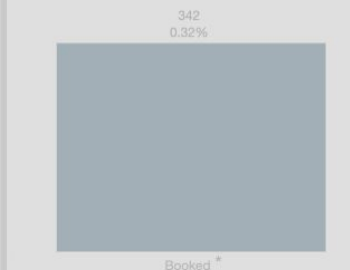
Volume of online booking links sent and used



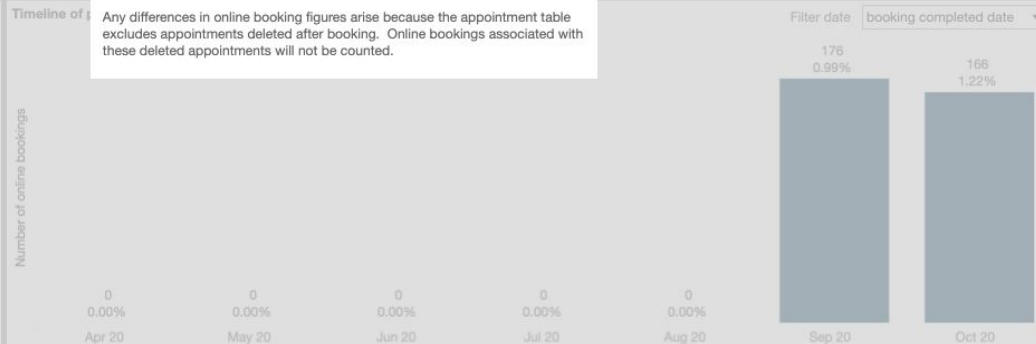
Timeline of online booking links sent and used



Proportion of all appointments booked using online booking links



Timeline of online bookings



Sent

Accessed/Viewed

Booked (\* See information button for reasons why these figures might be different)

Test Service

Last refresh date: Oct 21 2020 3:06PM

First link sent date: Sep 15 2020 12:00AM

## Chosen appointment times and feature usage

Period start date

01/04/2020

Period end date

26/10/2020

Filter date

link sent date

iaptus instance

Test Service

MDS appointment

All appointments

Appointment purpose

Assessment and treatm...

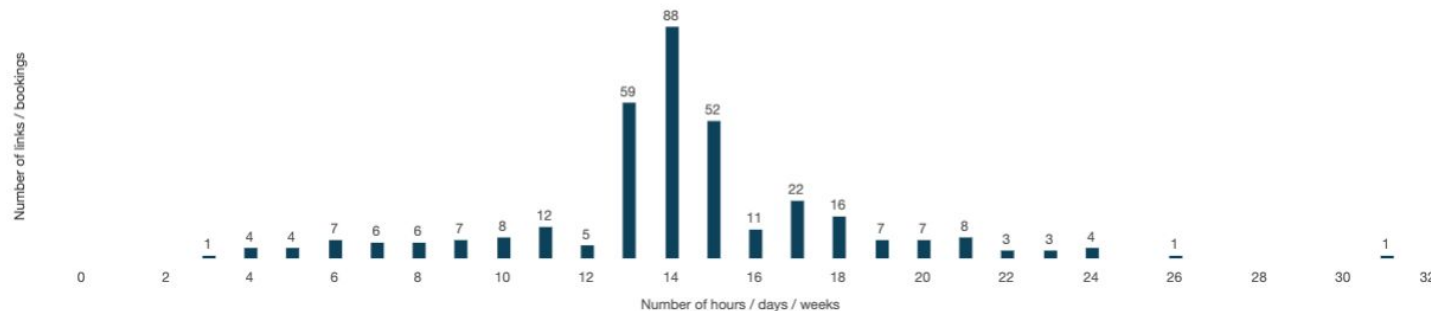
Therapist

(All)

Heat map of start time and day of appointments chosen and booked online



Number of days between link sent date and appointment date



Test Service

Last refresh date: Oct 21 2020 3:06PM

First link sent date: Apr 29 2020 12:00AM

## Chosen appointment times and feature usage

Period start date

01/04/2020

Period end date

26/10/2020

Filter date

link sent date

iaptus instance

Test Service

MDS appointment

All appointments

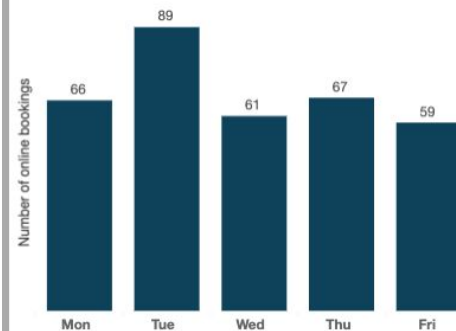
Appointment purpose

Assessment and treatm...

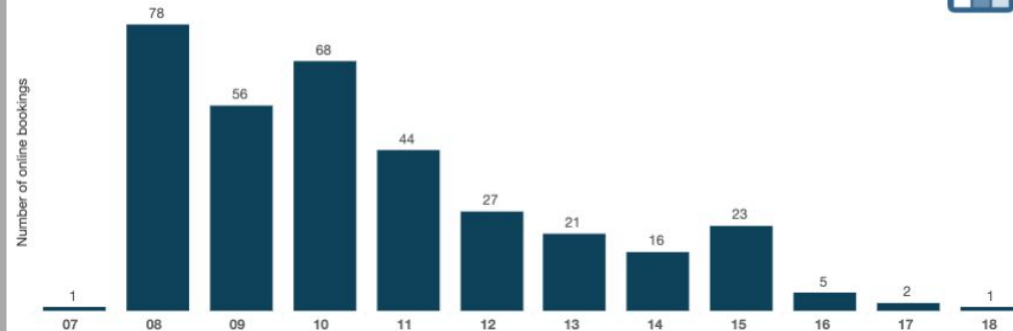
Therapist

(All)

Average appointments per week day

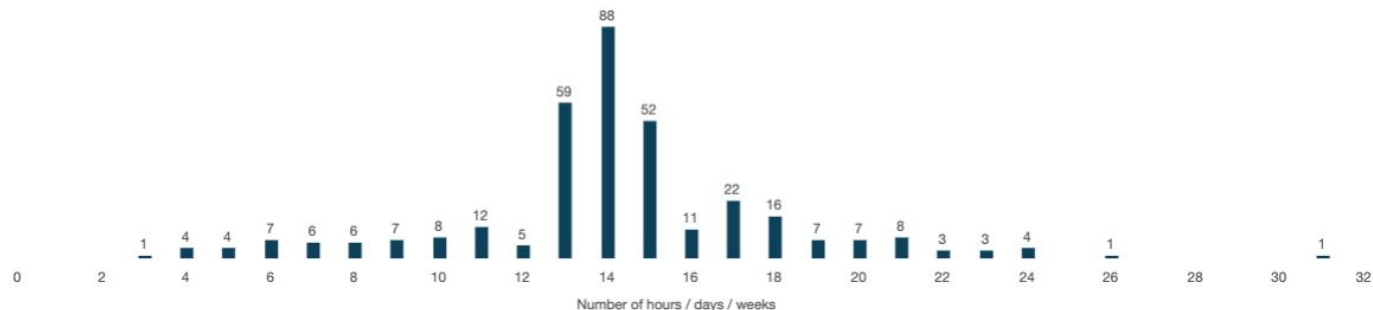


Average appointments by hour of day



Number of days between link sent date and appointment date

Number of links / bookings



Test Service

Last refresh date: Oct 21 2020 3:06PM

First link sent date: Apr 29 2020 12:00AM

## Chosen appointment times and feature usage

Period start date

01/04/2020

Period end date

26/10/2020

Filter date

link sent date

iaptus instance

Test Service

MDS appointment

All appointments

Appointment purpose

Assessment and treatm...

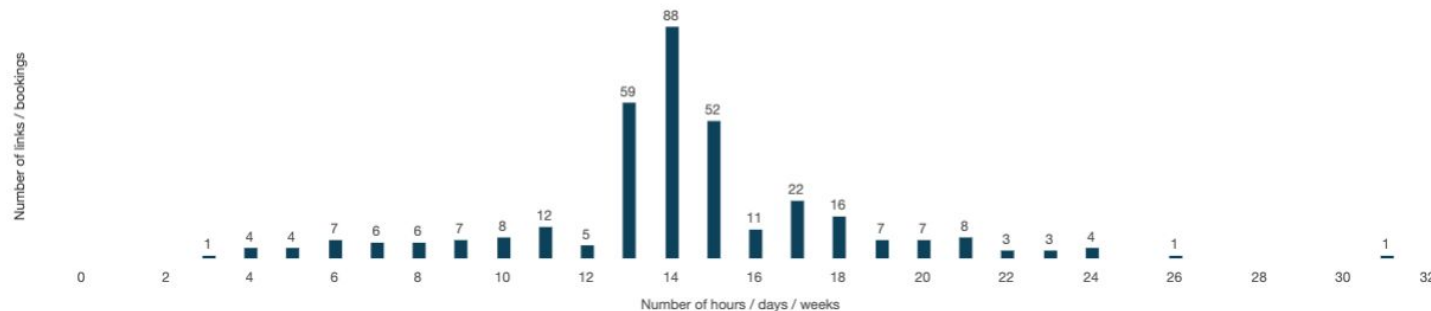
Therapist

(All)

Heat map of start time and day of appointments chosen and booked online



Number of days between link sent date and appointment date



Test Service

Last refresh date: Oct 21 2020 3:06PM

First link sent date: Apr 29 2020 12:00AM

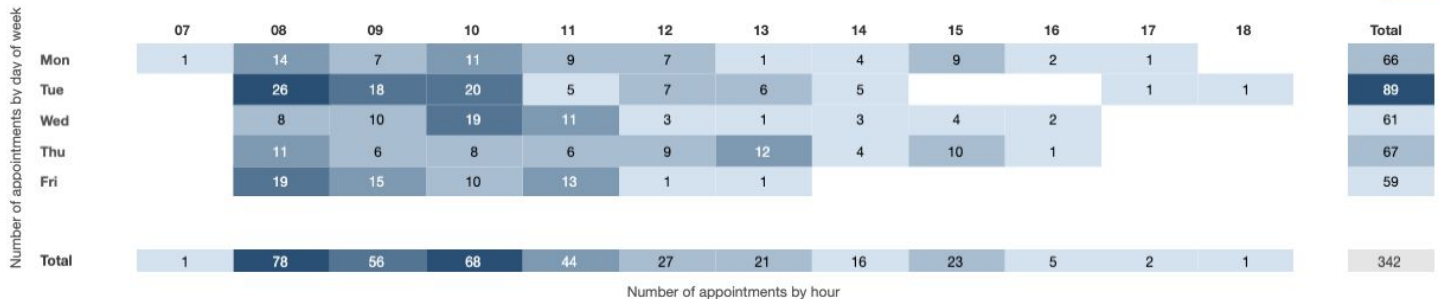
## Chosen appointment times and feature usage

Period start date:  Period end date:  Filter date:

iaptus instance:  MDS appointment:  Appointment purpose:  Therapist:

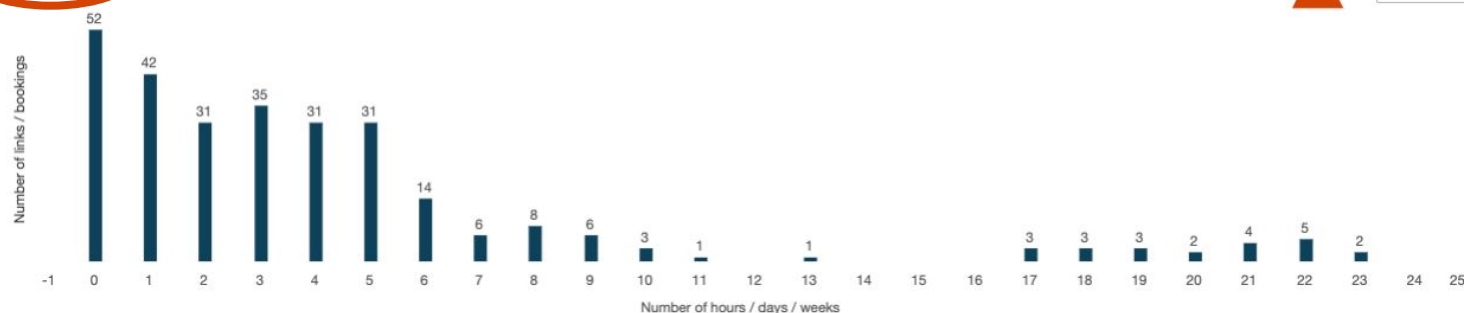


Heat map of start time and day of appointments chosen and booked online



Number of hours  between  and

WARNING  Display hours



Test Service

Last refresh date: Oct 21 2020 3:06PM

First link sent date: Apr 29 2020 12:00AM

# Appointment attendance and wait times with and without online appointment booking



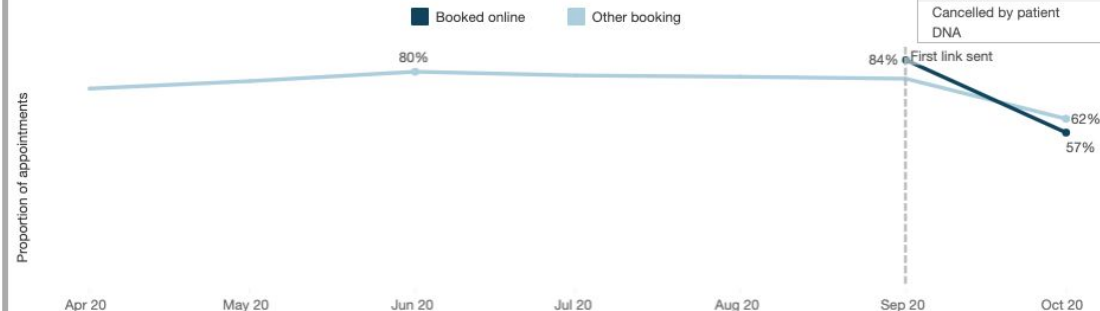
Period start date: 
 Period end date: 
 Filter date: 
 Number or percentage:

iaptus instance: 
 MDS appointment: 
 Appointment purpose: 
 Therapist:

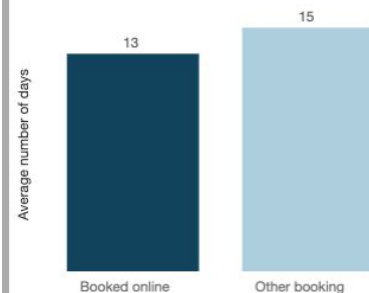
Appointment attendance with and without online booking



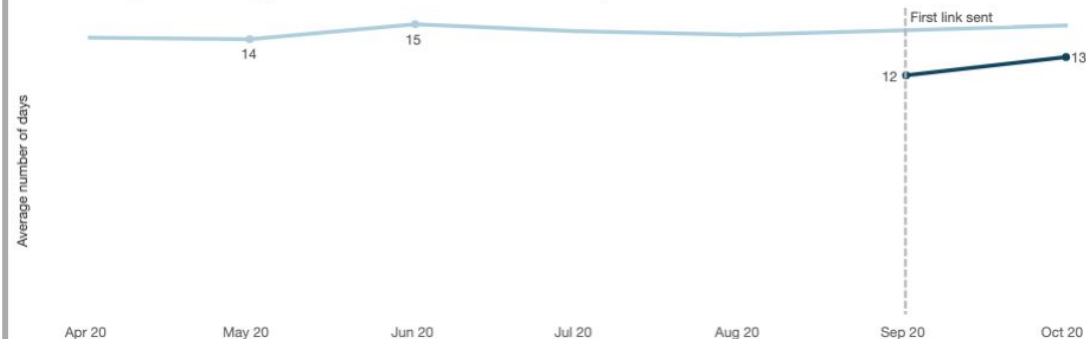
Timeline of appointment attendance with or without online booking



Average wait times for appointments with and without online booking



Timeline of average wait times for appointments booked with or without online booking



## Attendance type

- Attended on time
- Arrived late but seen
- DNA
- Arrived late and not seen
- Appt cancelled by patient
- Appt cancelled by provider
- Null

## Test Service

Last refresh date: Oct 21 2020 3:06PM  
 First link sent date: Apr 29 2020 12:00AM



## Bespoke workbooks in the last six months

- Custom monthly reporting
- Billing and audits
- Research reporting
- Diabetes reporting (in development)
- Dashboards for subset of a client's data
- Dashboards for multiple iaptus instances in one database



# Visit us at our Mayden YouTube channel to find demo videos of new workbooks

Mayden  
17 subscribers

HOME VIDEOS PLAYLISTS CHANNELS DISCUSSION ABOUT

Created playlists

**Mayden Analytics**  
Wait times for iaptus CYP services  
VIEW FULL PLAYLIST

**iaptus**  
VIEW FULL PLAYLIST

**IAPT Connect 2019**  
VIEW FULL PLAYLIST

**Orbit**  
VIEW FULL PLAYLIST

**Mayden family**  
VIEW FULL PLAYLIST

**Mayden Analytics**  
Wait times for iaptus CYP services

0:08 / 6:30





1. Getting started
2. Dashboard releases in the last six months
- 3. What's coming in the near future?**
4. How can I influence what's coming next?



# What's happening in the near future?

- Updating workbooks for v2.0 calculations  
Chasing NHS Digital for documentation
- New Integrated video workbook  
How are video sessions being used?
- Updated Capacity planning workbook  
Reporting on more features of the iaptus diary
- Updated Webforms workbook  
Including webforms sent outside of a session



**Video Session**

This video session can **only** be accessed on the c

**Therapist's access**

[Start video session](#)

**Patient's access**

This appointment has the following video session

<https://my-care.health/mrrs-c>



1. Getting started
2. Dashboard releases in the last six months
3. What's coming in the near future?
- 4. How can I influence what's coming next?**



# How can I influence what's coming?

- Register your new dashboard ideas
- Vote for existing suggestions
- Raise a log with your Account Manager
- Come and talk to us directly



[mayden.uservice.com](https://mayden.uservice.com)

Dashboards reports b

Dashbo

Number  
special  
greatly f

MDM Personal Reports - restricted to the therapist  
accessing the reports

We use the MDM data  
the information them  
appropriate. If a secon

Clinician dashboard

For all clinical staff have a dashboard to monitor their own KPI's eg recovery  
rate, clinical hours and closed cases

I feel it would really help c  
could have a easy to acc  
data and outcomes

Consultation medium filter to be added dashboards

As we are offering a lot more video appointments, it would be helpful to be  
able to compare outcomes, wait times etc. for clients who receive support via  
video vs clients who receive support via telephone or face to face.

Dashboard MDM to be filtered by stage

Add another dimension to the MDM Dashboard so that it can be filtered by  
stage in the care pathway. Thank you

Availability by appointment purpose report, taking into  
account personal events

To be able to run a report which gives you the availability for individual  
clinicians of different appointment purposes within a given time frame. This  
report will take into account personal events and will not count an  
appointment slot as available if it is also at the same time as a personal event.  
E.g. to run a report counting how many assessment slots (either ones that are  
booked or not yet booked) in each clinicians diary and then discard any that  
clash with personal appointments.



User : Mayden Test |

[My Account](#) | [Help](#) | [Innovations](#) | [Logout](#)

[Slow?](#) 0.048 sec. | [20 min](#)



[Find Patients](#)  
[Messages](#)

[New Patient](#)  
[Groups](#)

[Outcomes](#)  
[Supervision](#)

[Diary](#)  
[My Account](#)

[Diary Search](#)

[Batch Letters](#)

Show/Hide Navigation Bar

My Patient Episodes (0)

No Patient Episodes

Incoming Online Contacts (0)

My Searches (0)

Personal Contact Time

Find Patients From

Find Patients

Patient : No patient selected

## Latest News

[iaptus news](#) | [IAPT & Health](#)

Added by: Claire Tuckey, Tuesday 2nd June 2020, 2:45pm

### Integrated video feature

In response to the coronavirus crisis, you asked us to prioritise functionality that would allow you to deliver secure one to one appointments remotely via video. We are very pleased to let you know that an integrated video feature is now available within iaptus.

Find out more in this short video: <https://www.youtube.com/watch?v=fwDsStedE5U>

Added by: Jenny Freij, Tuesday 7th April 2020, 11:30am

### IAPT MDS v2.0 Update

As you may be now aware, the IAPT MDS v2.0 data set update, which was due to come into effect on 1st April 2020, has been postponed due to the situation surrounding COVID-19.

We understand the difficulty to manage changes at this time and, where possible, want to minimise disruption to clinicians and admin staff. In order to continue to support you as best we can and allow you and your service additional time to prepare for the data set change, we released the updates to Client Advanced Exports on **Monday 6th April**. If you want to know more about the details of those changes, get in touch with your Account Manager by raising a Support Log.

Any other changes already communicated relating to the data set update, including the release of the new IDS reports in Hypercube, will be **delayed**. The new release dates will be communicated to you closer to the time of deploy and when we have a clearer understanding of when the v2.0 data set will be updated.

As such, please be aware that whilst you can continue to use the **new functionality regarding the ability to record PEQs outside of a clinical contact, these PEQs will not be picked up by the v1.5 IAPT reports**.

If you have any questions about these changes to iaptus, or the dataset in general, please raise a support log via iaptus and your Account Manager will be happy to assist you.

Added by: Jenny Freij, Monday 30th March 2020, 11:07am

### Supporting Remote Working

In light of the latest guidance, we know that plans may be changing for you, your staff and patients on a daily basis.



# Thank you for listening

Any questions?



# Breakout session 1

1. What analytics development from us would save an hour of your time?
2. How do you use the download button in workbooks?
3. How do you use the workbooks?
4. How can we help you get the most out of dashboards?