

# Integrated Urgent Care Aggregate Data Collection Specification 2021-22

**Version 1.2**



## 1. Document Control

Audience	Integrated Urgent Care and NHS 111 service providers and commissioners
Document Title	Integrated Urgent Care Aggregate Data Collection Specification 2021-22
Document Status	Final Approved
Document Version	2021-22 v1.2
Issue Date	April 2021
Updated On	May 2021
Prepared By	Integrated Urgent Care Team, Operations and Information Directorate, NHS England

Version	Name	Comment
1.0	Mark Douglas	Replaces Integrated Urgent Care Aggregate Data Collection Specification v1.6 published December 2018
1.1	Mark Douglas	Change to page 6, we have added a line for clarification: "Calls transferred from 999 to NHS 111 should be included in the ADC returns."
1.2	Mark Douglas	Definitional clarification added to point d) of C01.

## 2. Contents

1. Document Control.....	2
2. Contents.....	3
3. Introduction .....	4
4. Aggregate Data Collection Standards .....	5
5. Items Required from all Providers .....	6
6. Guidance Documents.....	28

## 3. Introduction

### 3.1. Purpose

This document describes the data that lead commissioners should ensure are provided for their Integrated Urgent Care (IUC) service. Data should be submitted for each IUC contract area via the nominated lead data provider (often the NHS 111 provider) responsible for the coordination and collation of information for supply to NHS England for the Service's national reporting. Commissioners must support lead data providers in establishing data flows between organisations to allow reporting against this specification.

This data collection enables NHS England to assess the IUC Service and is the basis for the IUC Key Performance Indicators (KPIs).

### 3.2. Service Summary

The offer for the public will be a single entry point – NHS 111 – to fully Integrated Urgent Care services in which organisations collaborate to deliver high quality, clinical assessment, advice and treatment with shared standards and processes, clear accountability and leadership.

Central to this will be access to a wide range of clinicians, both experienced generalists and specialists. The service will offer advice to health professionals in the community, such as General Practitioners, paramedics and emergency technicians, so that no decision needs to be taken in isolation.

The service is described further in the IUC Service Specification<sup>1</sup>.

<sup>1</sup> <https://www.england.nhs.uk/wp-content/uploads/2014/06/Integrated-Urgent-Care-Service-Specification.pdf>

## 4. Aggregate Data Collection Standards

### 4.1. Where to Send Data

Data will be collected for NHS England by the Strategic Data Collection Service (SDCS), a secure data collection system used by health and social care organisations to submit data to NHS Digital. NHS England staff will provide guidance around the mechanics of data collection to suppliers of the data.

### 4.2. Frequency and Timing of Data Submissions

Commissioners of an IUC service should ensure that all data items (except E06 and E09) are supplied on a monthly basis, and data items flagged in bold should also be supplied on a weekly basis. Submissions should be in line with the timetable specified by NHS England<sup>2</sup>.

### 4.3. Revisions

If you become aware that any previously submitted data items are incorrect, please advise NHS England using the contact details included with the published statistics.

### 4.4. Key Performance Indicators

The Aggregate Data Collection (ADC) is the primary method of collecting data on the IUC Service. This data will be used to produce the IUC Key Performance Indicators (KPIs) which are published separately<sup>3</sup>. In order to ensure accuracy of the KPIs, care should be taken to avoid double counting where appropriate (e.g. for booking which should only have a maximum of one booking attributable to any given call).

### 4.5. Measuring Time

Except where stated, measures of time should be in seconds, to avoid transcription errors between Excel formats.

### 4.6. Population

NHS England will use Office for National Statistics (ONS) Clinical Commissioning Group (CCG) Population estimates to create estimates for each Integrated Urgent Care area. This is more efficient as providers will not be required to supply this data. It will provide more comparable data than each provider calculating populations separately.

For all the months of any year, this is calculated from mid-year resident population estimates or population projections for that year. Data will be aggregated from the Clinical Commissioning Group (CCG) level.

<sup>2</sup> <https://digital.nhs.uk/data-and-information/data-collections-and-data-sets/data-collections/integrated-urgent-care-aggregate-data-collection>

<sup>3</sup> <https://www.england.nhs.uk/publication/>

## 5. Items Required from all Providers

### 5.1. Introduction

All lead commissioners of Integrated Urgent Care (IUC) or NHS 111 should ensure the supply of all data items in this section to NHS England as outlined in the IUC Service Specification<sup>4</sup>; this includes specifying a lead supplier of data, who will coordinate requests for data and information that covers the commissioned IUC Service.

This section defines the data items that need to be supplied to NHS England. Providers should supply every data item in this section for the period where they have provided the IUC service for at least part of the time period. Information about the collection of data will be provided by NHS England separately.

This data collection covers the telephony journey in both NHS 111 and CAS settings, along with the clinicians within these, and as such it should be assumed that all data items relate to both settings unless otherwise stated. Where the CAS services deliver face-to-face care, this should also be excluded unless otherwise stated.

Call transferred from 999 to NHS 111 should be included in the ADC returns.

Calls from Health Care Professionals (HCPs) into CAS from numbers other than 111 (e.g. from a phone line dedicated exclusively for that purpose) should be included in the ADC returns. No patient contacts other than those via NHS 111 should be included within this collection.

All data items provided should exclude NHS 111 Online generated activity, with the exception of section H) NHS 111 Online Contacts.

All data items provided should exclude activity generated by an ITK message, received by the IUC provider from outside the IUC service, which subsequently led to an HCP call back, with the exception of D19.

Some data items may not be relevant to all providers.

<sup>4</sup> <https://www.england.nhs.uk/wp-content/uploads/2014/06/Integrated-Urgent-Care-Service-Specification.pdf>

## A) Demand for IUC Service

### A01 Number of calls received

**This data item is required weekly as well as monthly.**

All calls received by the provider via the designated NHS 111 receiving numbers for the contract service area, or location unknown. A call is considered received at the point at which it is delivered to the provider. This is after any nationally mandated pre-recorded messages on the national platform and before any pre-queue welcome and confidentiality messages and call steering IVR<sup>5</sup> commissioned locally (either through local or national platforms).

A01 also includes calls from Health Care Professionals (HCPs) into CAS via dedicated numbers other than 111 (e.g. 0300 numbers) designated for the purpose of HCP access to CAS.

The 'NHS 111 Telephony Call Plan' identifies clock starts as the point at which calls are considered offered and should be the primary reference point for providers in the following scenarios:

- a) Local IVR played locally
- b) Local IVR played nationally
- c) Local IVR played via an intermediary such as the PRM in London

If you are unsure which models apply, or the models do not reflect your setup, please contact the national telephony team.

For the purposes of ADC item A01 the clock starts after any call steering IVR, however, IVRs should be optimised to ensure best patient experience and minimal delay.

This is an aggregated sum of all calls delivered to the provider.

### A02 Calls routed through IVR

Of the number of calls received (A01), in how many did the caller make a selection in response to an Interactive Voice Response (IVR) message applied by the local NHS 111 call receiving organisation.

### A03 Number of answered calls

**This data item is required weekly as well as monthly.**

Of the number of calls received (A01), how many were answered. To be counted as answered, a call must have been picked up by a human. Recorded messages and interactions with IVR resulting in a call back cannot be counted as answered.

<sup>5</sup> Pre-queue welcome and confidentiality messages and call steering IVR commissioned locally must not exceed 30 seconds (for the avoidance of doubt this excludes any additional detail the patient has selected to hear).

#### **A04 Calls transferred from the 999 Ambulance Service into NHS 111**

Of the calls assessed by a clinician (D01), how many originated from an Ambulance service. Transferred in this context means those 999 calls which are deemed low urgency and therefore passed through to NHS 111. This would include the validation of 999 (cat 3 and 4) calls within the NHS 111 service.

#### **A05 External clinician calls to Clinical Assessment Service (CAS)**

Of the number of answered calls (A03), how many were from a clinician not in the CAS<sup>6</sup> (e.g. a clinician working in the community). This includes calls to NHS 111 via an IVR option such as star lines from e.g. care home settings and ambulance crews on scene. Also included are calls from HCPs into CAS via dedicated numbers other than 111 (e.g. 0300 numbers designated for the purpose of HCP access to CAS).

#### **A06 Unscheduled IUC attendances**

The number of episodes of care by an IUC provider commencing with an unscheduled patient attendance, without a prior call to NHS 111, and no booking has been made (a 'walk-in').

<sup>6</sup> The definition of a Clinical Assessment Service (CAS) is included within the IUC Service Specification and should be used as the guiding principles. The exact organisations included within the CAS are for local determination.



## B) Call Handling

### B01 Number of calls answered within 60 seconds

**This data item is required weekly as well as monthly.**

Of the number of answered calls (A03), how many were answered within 60 seconds. The clock starts at the moment the call is queued to skill set. For the purposes of ADC item B01, the clock starts after any call steering IVR.

### B02 Number of calls abandoned

**This data item is required weekly as well as monthly.**

Number of calls abandoned. The clock starts at the moment the call is queued to skill set. For the purposes of ADC item B02, the clock starts after any call steering IVR. Abandonment should be split by the following timeframes:

#### B03 Calls abandoned in 30 seconds or less

**This data item is required weekly as well as monthly.**

Of the number of calls abandoned (B02) how many were abandoned in 30 seconds or less.

#### B04 Calls abandoned in over 30 seconds and up to and including 60 seconds

**This data item is required weekly as well as monthly.**

Of the number of calls abandoned (B02) how many were abandoned in over 30 seconds and up to and including 60 seconds.

#### B05 Calls abandoned after 60 seconds

**This data item is required weekly as well as monthly.**

Of the number of calls abandoned (B02) how many were abandoned after 60 seconds.

### B06 Total time to call answer

**This data item is required weekly as well as monthly.**

The total number of seconds spent waiting for answer, for all calls in the period. The clock starts at the moment the call is queued to skill set. For the purposes of ADC item B06, the clock starts after any call steering IVR. Abandoned calls are excluded.

#### B07 95th centile call answer time

**This data item is required weekly as well as monthly.**

Across all calls in the period, what was the 95th centile time to answer each call.

Example: A 95th centile call answering time of 10 minutes means that 95 out of 100 calls were answered to in less than 10 minutes. Centiles can be calculated using SQL or the Excel PERCENTILE formula and should be rounded to a whole number of seconds.

### **B08 99th centile call answer time**

**This data item is required weekly as well as monthly.**

Across all calls in the period, what was the 99th centile time to answer each call.

Example: A 99th centile call answering time of 10 minutes means that 99 out of 100 calls were answered to in less than 10 minutes. Centiles can be calculated using SQL or the Excel PERCENTILE formula and should be rounded to a whole number of seconds.

### **B09 Total time of abandoned calls**

The total number of seconds spent waiting for answer, for all calls in the period which were abandoned. The clock starts at the moment the call is queued to skill set. For the purposes of ADC item B09, the clock starts after any call steering IVR.

### **B10 Number of calls passed to a clinician or Clinical Advisor for a call back**

Of the calls triaged (C01), how many were referred to a clinician or Clinical Advisor for a call back.

Calls should only be included if the corresponding call back waiting time is also captured in B11.

### **B11 Total call back waiting time**

Of the number of calls passed to a clinician or Clinical Advisor for a call back (B10) what was the total time in seconds of all calls. The clock starts when a speak to clinician disposition (B10) is reached by the call handler. The clock stops when the clinician first attempts calling back on the appropriate number.

## C) Call Triage

### C01 Number of calls where person triaged

**This data item is required weekly as well as monthly.**

Of the number of answered calls (A03) how many were triaged. A call can be counted as triaged if all the following requirements are met:

- a) The telephone call is recorded by voice recording software and is available for Call Review purposes;
- b) Life threatening conditions are addressed during the call;
- c) A disposition is captured; and,
- d) The call has presented to and is routed through the national NHS 111 telephony network. (This includes calls from Health Care Professionals (HCPs) into CAS via dedicated numbers other than 111 (e.g. 0300 numbers) designated for the purpose of HCP access to CAS).

For the purpose of the ADC a triaged call commences after demographic information has been captured.

A call should count as triaged only once even if the caller interacts with more than one clinician or non-clinician. The call should be allocated to the staff type that provided the final disposition.

The number of calls where a person triaged (C01) should be supplied by each of the staff groups below. The staff groups below should add to (C01).

#### **C02 Number of calls where person triaged by a Service Advisor**

A Service Advisor is a non-clinician that has the ability to triage a call via NHS Pathways and/or directs the call to the appropriate service/information or clinician.

#### **C03 Number of calls where person triaged by a Health Advisor**

A Health Advisor is a non-clinician that has the ability to triage a call via NHS Pathways. This also includes Senior Health Advisor activity where this role is utilised.

#### **C04 Number of calls where person triaged by a Clinical Advisor**

A Clinical Advisor is a clinician that uses NHS Pathways to triage the call.

#### **C05 Number of calls where person triaged by any other Clinician**

This includes any clinician not using NHS Pathways to triage the call.

#### **C06 Number of calls where person triaged by another staff type not within the other 4 categories**

## **D) Calls with Clinical Input**

All data items within this section include Clinical Advisor (C04) as well as clinician (C05).

### **D01 Calls assessed by a clinician or Clinical Advisor**

**This data item is required weekly as well as monthly.**

Of the number of calls where a person triaged (C01), in how many calls did the caller speak to a clinician or Clinical Advisor.

This data item includes calls passed to a clinician or Clinical Advisor for a call back (B10) as well as any other calls assessed by a clinician or Clinical Advisor. A call with clinical input should only count once even where multiple clinicians or Clinical Advisors have been involved.

Each call should be counted against the last clinician type the caller spoke to.

The staff groups below should add to (D01).

**D02 Calls assessed by a general practitioner**

**D03 Calls assessed by an advanced nurse practitioner.**

**D04 Calls assessed by a mental health nurse**

**D05 Calls assessed by a nurse.**

**D06 Calls assessed by a paramedic**

**D07 Calls assessed by a dental nurse**

**D08 Calls assessed by a pharmacist**

**D09 Calls assessed by another type of clinician**

### **D10 Number of calls assessed by a clinician or Clinical Advisor that were warm transferred**

Of the calls assessed by a clinician or Clinical Advisor (D01), how many were transferred while the call was on hold.

### **D11 Number of calls with clinician or Clinical Advisor input into the assessment but where the clinician hasn't spoken to the caller**

Of the number of calls where person triaged (C01), how many had input from a clinician or Clinical Advisor in the assessment of the patient, but a clinician has not spoken to the caller. To be included the clinical input must be recorded as part of the call notes. For example, where a clinician has advised a call handler, or has reviewed notes of an assessment.

### **D12 Number of Natural Language Processing (NLP) calls that resulted in the caller speaking to a clinician or Clinical Advisor**

Of the number of calls received (A01), how many callers subsequently received a call back from a clinician or Clinical Advisor following Natural Language Processing (NLP) and without speaking to a (human) call handler.

This data item excludes answered calls (A03).

Natural Language Processing is a type of IVR which utilises speech to route callers to appropriate queues. This data item will not be relevant to all providers.

### **D13 Number of callers offered a call back by a clinician or Clinical Advisor within 20 minutes (immediately)**

**This data item is required weekly as well as monthly.**

Of the number of calls where person triaged (C01), how many resulted in the caller being offered a call back by a clinician or Clinical Advisor within 20 minutes.

Please refer to the disposition mapping provided to identify which Dx codes this covers.

### **D14 Number of callers offered a call back within 20 minutes (immediately), who received a call back within 20 minutes**

**This data item is required weekly as well as monthly.**

Of those calls where person was offered a call back within 20 minutes (D13), how many received a call back within 20 minutes.

The clock starts when the appropriate speak to clinician disposition is reached by the call handler. The clock stops when the clinician first attempts calling back on the appropriate number.

### **D15 Number of callers offered a call back by a clinician or Clinical Advisor within a timeframe over 20 minutes and up to 1 hour inclusive**

Of the number of calls where person triaged (C01), how many resulted in the caller being offered a call back by a clinician or Clinical Advisor within a timeframe between 20 minutes and within 1 hour inclusive.

Please refer to the disposition mapping provided to identify which Dx codes this covers.

### **D16 Number of callers offered a call back within a timeframe over 20 minutes and up to 1 hour inclusive, who received a call back within 1 hour**

Of those calls where person was offered a call back within a timeframe between 20 minutes and 1 hour (D15), how many received a call back within 1 hour.

The clock starts when the appropriate speak to clinician disposition is reached by the call handler. The clock stops when the clinician first attempts calling back on the appropriate number.

### **D17 Number of callers offered a call back by a clinician or Clinical Advisor within a timeframe over 1 hour**

Of the number of calls where person triaged (C01), how many resulted in the caller being offered a call back by a clinician or Clinical Advisor within a timeframe over 1 hour.

Please refer to the disposition mapping provided to identify which Dx codes this covers.

### **D18 Number of callers offered a call back within a timeframe over 1 hour, who received a call back within the specified timeframe**

Of those calls where person was offered a call back within a timeframe over 1 hour (D17), how many received a call back within the timeframe required.

The clock starts when the appropriate speak to clinician disposition is reached by the call handler. The clock stops when the clinician first attempts calling back on the appropriate number.

### **D19 Calls assessed by a clinician or Clinical Advisor which originated from an external NHS 111 provider**

How many calls and/or ITK referrals were received from an out of area NHS 111 provider which resulted in assessment by a clinician or Clinical Advisor within your service. These calls will not be included in A01 as they will be counted as calls received in the originating NHS 111 provider's data returns.

## **E) IUC Recommendations (Dispositions)**

### **E01 Total number of dispositions**

This should be determined by the final disposition code. Where clinicians do not use full NHS Pathways, non-pathways clinical input dispositions should be included within data items E01 – E31.

A file of disposition codes corresponding to each item from (E02) - (E18) is available from the NHS England website<sup>7</sup>.

Dispositions should be supplied by each of the sub-headings below. The sub-headings below, with the exceptions of (E04, E07, E08, E10, E11 and E17), should add to (E01).

For the data items below, please refer to the mapping document for information on the Dx codes which map to these.

### **E02 Number of ambulance dispositions**

**This data item is required weekly as well as monthly.**

### **E03 Number of callers recommended to attend an ED**

**This data item is required weekly as well as monthly.**

### **E04 Number of callers recommended to attend a Type 1 or 2 ED**

This is a subset of (E03). Please refer to the DoS service types mapping document.

### **E05 Number of callers recommended to attend Same Day Emergency Care (SDEC)**

**This data item is required weekly as well as monthly.**

### **E06 Number of callers recommended to contact primary care services**

**This data item is only required weekly and is the aggregate of (E07) and (E08).**

### **E07 Number of callers recommended to contact primary care services – bookable dispositions**

Contact means a face to face contact.

### **E08 Number of callers recommended to contact primary care services – non-bookable dispositions**

Contact means a face to face contact.

### **E09 Number of callers recommended to speak to primary care services**

**This data item is only required weekly and is the aggregate of (E10) and (E11).**

<sup>7</sup> <https://www.england.nhs.uk/statistics/statistical-work-areas/nhs-111-minimum-data-set/>

**E10 Number of callers recommended to speak to primary care services – bookable dispositions**

**E11 Number of callers recommended to speak to primary care services – non-bookable dispositions**

**E12 Number of callers recommended to contact or speak to a dental practitioner**

**This data item is required weekly as well as monthly.**

This includes both contact and speak to dispositions.

**E13 Number of callers recommended to contact or speak to a pharmacist**

**This data item is required weekly as well as monthly.**

This includes both contact and speak to dispositions.

**E14 Number of callers recommended repeat prescription medication**

**This data item is required weekly as well as monthly.**

**E15 Number of callers recommended to contact or speak to another service**

**This data item is required weekly as well as monthly.**

**E16 Number of callers recommended self-care**

**This data item is required weekly as well as monthly.**

**E17 Number of callers recommended self-care at the end of clinical input**

This is a subset of (E16).

This data item includes both Clinical Advisor and non-pathways clinician input dispositions.

**E18 Number of callers recommended other outcome**

**This data item is required weekly as well as monthly.**



## Validation of Dispositions

### **E19 Number of calls initially given a category 3 or 4 ambulance disposition**

Of the number of calls where a person triaged (C01), how many reached an initial disposition of category 3 or 4 ambulance.

This includes calls triaged by the following groups:

- Service Advisor: a non-clinician that has the ability to triage a call via part of NHS Pathways and/or directs the call to the appropriate service/information or clinician (C02)
- Health Advisor: a non-clinician that has the ability to triage a call via full NHS Pathways (C03)
- Clinical Advisor: a clinician that uses full NHS Pathways (C04)
- Clinician: any clinician not using full NHS Pathways to triage the call (C05)
- Other: any staff type not within the other 4 categories (C06)

Please refer to the disposition mapping provided to identify which Dx codes this covers.

### **E20 Number of calls initially given a category 3 or 4 ambulance disposition that are validated**

Of the number of calls initially given a category 3 or 4 ambulance disposition (E19) how many were validated.

### **E21 Number of calls initially given a category 3 or 4 ambulance disposition that are validated within 30 minutes**

Of the number of calls initially given a category 3 or 4 ambulance disposition that are validated (E20) how many were validated within 30 minutes.

The clock starts when the initial cat 3 or 4 disposition is reached and the call is queued or transferred to a clinician. The clock stops when the clinician starts the validation.

### **E22 Number of calls initially given a category 3 or 4 ambulance disposition that are validated in over 30 and less than 60 minutes**

Of the number of calls initially given a category 3 or 4 ambulance disposition that are validated (E20) how many were validated in over 30 minutes and less than 60 minutes.

The clock starts when the initial cat 3 or 4 disposition is reached and the call is queued or transferred to a clinician. The clock stops when the clinician starts the validation.

### **E23 Number of calls initially given a category 3 or 4 ambulance disposition that are given a cat 1 or 2 ambulance setting disposition after validation**

Of the number of calls initially given a category 3 or 4 ambulance disposition that are validated (E20) how many received a final disposition after clinical validation of higher acuity than cat 3 or 4 ambulance.

### **E24 Number of calls initially given a category 3 or 4 ambulance disposition that are given a non-ambulance setting disposition after validation**

Of the number of calls initially given a category 3 or 4 ambulance disposition that are validated (E20) how many received a final disposition after clinical validation of lower acuity than cat 3 or 4 ambulance.

### **E25 Total wait time to category 3 or 4 ambulance validation**

Of the number of calls initially given a category 3 or 4 ambulance disposition that are validated (E20) what is the total wait time before the call is revalidated.

The clock starts when the initial cat 3 or 4 disposition is reached and the call is queued or transferred to a clinician. The clock stops when the clinician starts the validation.

### **E26 Number of calls initially given an ED disposition**

Of the number of calls where a person triaged (C01), how many were initially given an ED disposition.

This includes calls triaged by the following groups:

- Service Advisor: a non-clinician that has the ability to triage a call via part of NHS Pathways and/or directs the call to the appropriate service/information or clinician (C02)
- Health Advisor: a non-clinician that has the ability to triage a call via full NHS Pathways (C03)
- Clinical Advisor: a clinician that uses full NHS Pathways (C04)
- Clinician: any clinician not using full NHS Pathways to triage the call (C05)
- Other: any staff type not within the other 4 categories (C06)

Please refer to the disposition mapping provided to identify which Dx codes this covers.

### **E27 Number of calls initially given an ED disposition that are validated**

Of the number of calls initially given an ED disposition (E26) how many were validated.

**E28 Number of calls initially given an ED disposition that are given an ambulance setting disposition after validation**

Of the number of calls initially given an ED disposition that were validated (E27) how many received an ambulance disposition after clinical validation.

**E29 Number of calls initially given an ED disposition that are given a lower acuity than an ambulance or ED disposition after validation**

Of the number of calls initially given an ED disposition that were validated (E27) how many received a final disposition after clinical validation of a lower acuity than an ambulance or ED.

**E30 Total wait time to ED validation**

Of the number of calls initially given an ED disposition that were validated (E27) what is the total wait time before the call was validated. The clock starts when the initial ED disposition is reached and the call is queued or transferred to a clinician. The clock stops when the clinician completes the validation.

**E31 Of the number of callers recommended to attend an ED, for how many was a non-ED selected on DoS**

Of the number of callers recommended to attend an ED (E03), for how many was a non-ED selected on DoS.

## **F) Directory of Services**

### **F01 Calls where the Directory of Services is opened**

The number of calls where the DoS opened and searched. A call counts once regardless of the number of searches undertaken during the call.

### **F02 Directory of Services: no service available other than ED (ED catch-all)**

The number of calls where a Service Advisor, Health Advisor, Clinical Advisor or clinician searches the DoS and no service is available other than two or less Emergency Departments and the phrase “(catch-all)”. A call counts once regardless of the number of times this occurs during the call and regardless of whether or not ED catch-all is selected.

### **F03 Calls where the caller is allocated the first service offered by DoS**

Of the number of calls where the Directory of Services is opened (F01) how many were allocated the first service offered.

For (F03) ‘allocated’ means a caller has been offered and subsequently accepted a service.

## **G) IUC Service Integration**

### **G01 Number of calls where caller given an appointment**

Of calls resulting in an attend, contact or speak to disposition, how many successfully had an appointment booking made before the end of the call in which the final disposition is reached. This should exclude calls where the patient declined to have an appointment made.

The categories below should aggregate as follows:

- The sum of G03, G05, G07, G09, G11, G13 and G14 should equal G01

Please refer to the DoS service types mapping document for all data items in this section.

### **G02 DoS selections – GP Practice or GP access hub**

Of the number of callers recommended to contact primary care services – bookable dispositions (E07) or number of callers recommended to speak to primary care services – bookable dispositions (E10), in how many were GP Practice or GP access hub selected on DoS.

#### **G03 Number of calls where the caller was booked into a GP Practice or GP access hub**

**This data item is required weekly as well as monthly.**

Of the number of DoS selections – GP Practice or GP access hub (G02), in how many were the caller given an appointment with a GP Practice or GP access hub.

### **G04 DoS selections – IUC Treatment Centre**

Of the number of callers recommended to contact primary care services – bookable dispositions (E07) or number of callers recommended to speak to primary care services – bookable dispositions (E10), in how many were an IUC Treatment Centre selected on DoS. This includes consultations undertaken in home residence settings by the IUC service. The definition of an IUC Treatment Centre for these purposes is provided in the glossary.

Please refer to the DoS Service Type ID mapping for details about what is included within home residence consultations.

#### **G05 Number of calls where the caller was booked into an IUC Treatment Centre**

**This data item is required weekly as well as monthly.**

Of the number of DoS selections – IUC Treatment Centre (G04), in how many were the caller given an appointment with an IUC Treatment Centre. This includes consultations undertaken in home residence settings by the IUC service. The definition of an IUC Treatment Centre for these purposes is provided in the glossary.

Please refer to the DoS Service Type ID mapping for details about what is included within home residence consultations.

### **G06 DoS selections – UTC**

Of the number of callers recommended to contact primary care services – bookable dispositions (E07) or number of callers recommended to speak to primary care services – bookable dispositions (E10), in how many were Urgent Treatment Centre selected on DoS.

#### **G07 Number of calls where the caller was booked into a UTC**

**This data item is required weekly as well as monthly.**

Of the number of DoS selections – UTC (G06), in how many were the caller given an appointment with an Urgent Treatment Centre.

### **G08 DoS selections – ED**

Of the number of calls with a disposition which requires attendance at an Emergency Department (E03), in how many were ED selected on DoS.

#### **G09 Number of calls where caller given a booked time slot with an ED**

**This data item is required weekly as well as monthly.**

Of the number of DoS selections – ED (G08), in how many were the caller given a time slot or window arrival time for a face to face, telephone or video consultation appointment with an ED.

### **G10 DoS selections – SDEC service**

Of the number of calls with a disposition which requires attendance at a Same Day Emergency Care (E05) service, in how many were SDEC selected on DoS.

#### **G11 Number of calls where the caller was booked into an SDEC service**

**This data item is required weekly as well as monthly.**

Of the number of DoS selections – SDEC service (G10), in how many were the caller booked into an SDEC service.

### **G12 Number of calls received by dental services not using DoS**

This should only include calls that originate from NHS 111.

This data item may not be relevant to all providers. Other calls that result in appointments to services not using DoS should be captured in G14.

#### **G13 Number of calls received by dental services not using DoS that resulted in a booked appointment**

Of the number of calls received by dental services not using DoS (G12), how many resulted in a booked appointment. This should only include calls that originate from NHS 111.

### **G14 Number of calls where caller given any other appointment**

**This data item is required weekly as well as monthly.**

Of the number of calls resulting in an attend, contact or speak to disposition (E03, E05, E07, E10, E12, E13, E15), how many were given an appointment not captured in G03, G05, G07, G09, G11, and G13. This includes appointments with other services as well as appointments made with services listed in G03, G05, G07, G09, G11, and G13 that were made without a DoS selection.

### **G15 Number of calls where repeat prescription medication was issued within your service**

Of the number of calls where prescription medication was required (E14) in how many of these was a prescription issued within your service.

### **G16 Number of calls where a community pharmacy service was an option on DoS for prescription medication**

Of the number of calls with a disposition where prescription medication was required (E14), in how many was a referral to a community pharmacy service for prescription medication an option on DoS. This includes all calls where the "Pharmacy" DoS service type is included in at least one of the DoS service options.

#### **G17 Number of calls where a referral to a community pharmacy service was made for prescription medication**

Of the number of calls where a community pharmacy service was an option on DoS for prescription medication (G16), in how many was a referral to the "Pharmacy" DoS service type for prescription medication selected.

### **G18 Number of calls where a community pharmacy service was an option on DoS for minor illness**

Of the number of call recommended to contact or speak to a pharmacist (E13), in how many was a referral to a community pharmacy service for minor illness an option on DoS. This includes all calls where the "Pharmacy Enhanced" DoS service type is included in at least one of the DoS service options.

#### **G19 Number of calls where a referral to a community pharmacy service was made for minor illness**

Of the number of calls where a referral to a community pharmacy service was an option on DoS for minor illness (G18), in how many was a referral to the "Pharmacy Enhanced" DoS service type for minor illness selected.

### **G20 Number of patients requiring a face to face consultation in their home residence**

Of the number of answered calls (A03) how many **required** a face to face consultation at the persons home residence by an HCP within the IUC service, where a call to NHS 111 was made prior to the visit.

### **G21 Number of patients receiving a face to face consultation in their home residence within the timeframe agreed**

Of the number of patients requiring a face to face consultation in their home residence (G20), how many received a face to face consultation from an HCP within the timeframe agreed, where a call to NHS 111 was made prior to the visit. This excludes patients which are attended to by an ambulance crew. The clock starts after the final disposition has been reached. The clock stops when the face to face encounter begins.

If the timeframe is modified based on a reassessment by a clinician, then the modified timeframe should be used.

### **G22 Number of patients requiring a face to face consultation in an IUC Treatment Centre**

Of the number of answered calls (A03) how many **required** a face to face consultation at an IUC Treatment Centre, where a call to NHS 111 was made prior to the visit.

### **G23 Number of patients receiving a face to face consultation in an IUC Treatment Centre within the timeframe agreed**

Of the number of patients requiring a face to face consultation in an IUC Treatment Centre (G22), how many received a face to face consultation from an HCP within the timeframe agreed, where a call to NHS 111 was made prior to the visit. The clock starts after the final disposition has been reached. The clock stops when the face to face encounter begins.

If the timeframe is modified based on a reassessment by a clinician, then the modified timeframe should be used.

Note that 1) DNA's and cancellations are excluded (in both the numerator and denominator), 2) late arrivals are excluded (in both the numerator and denominator) and 3) where a caller has agreed an alternative timeframe, this is what adherence should be measured against.



## **H) NHS 111 Online Contacts**

### **H01 Number of NHS 111 Online contacts where person was offered and accepted a call back by a clinician or Clinical Advisor**

Of the number of NHS 111 Online contacts, how many were offered and accepted a call back by a clinician or Clinical Advisor (i.e. the number going into the clinical call back queue).

### **H02 Number of NHS 111 Online contacts that resulted in the person speaking to a clinician or Clinical Advisor**

Of the number of NHS 111 Online contacts where a person was offered and accepted a call back (H01), in how many did the caller speak to a clinician or Clinical Advisor.

### **H03 Number of NHS 111 Online contacts that resulted in DoS selections for GP Practice or GP access hub as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a primary care service, in how many were GP Practice or GP access hub selected on DoS as a result of a call back.

Please refer to the DoS service types mapping document for details of what should be included in this data item.

### **H04 Number of NHS 111 Online contacts that resulted in patient being booked into a GP Practice or GP access hub**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a primary care service, where GP Practice or GP access hub was selected on DoS (H03), in how many were the caller booked into a GP Practice or GP access hub.

### **H05 Number of NHS 111 Online contacts that resulted in DoS selections for IUC Treatment Centre as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a primary care service, in how many were IUC Treatment Centre selected on DoS as a result of a call back. This include selections for face to face home residence consultations.

Please refer to the DoS service types mapping document for details of what should be included in this data item.

### **H06 Number of NHS 111 Online contacts that resulted in patient being booked into an IUC Treatment Centre as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a primary care service, where IUC Treatment Centre was selected on DoS (H05), in how many were the caller booked into an IUC Treatment Centre.

### **H07 Number of NHS 111 Online contacts that resulted in DoS selections for UTC as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a primary care service, in how many were UTC selected on DoS as a result of a call back.

Please refer to the DoS service types mapping document for details of what should be included in this data item.

### **H08 Number of NHS 111 Online contacts that resulted in patient being booked into a UTC as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a primary care service, where UTC was selected on DoS (H07), in how many were the caller booked into a UTC.

### **H09 Number of NHS 111 Online contacts that resulted in DoS selections for ED as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a secondary care service, in how many were ED selected on DoS as a result of a call back.

Please refer to the DoS service types mapping document for details of what should be included in this data item.

### **H10 Number of NHS 111 Online contacts that resulted in patient being given a booked time slot with an ED as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a secondary care service, where ED was selected on DoS (H09), in how many were the caller given a booked time slot with an ED.

### **H11 Number of NHS 111 Online contacts that resulted in DoS selections for SDEC as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a secondary care service, in how many were SDEC selected on DoS as a result of a call back.

Please refer to the DoS service types mapping document for details of what should be included in this data item.

### **H12 Number of NHS 111 Online contacts that resulted in patient being given an appointment with an SDEC as a result of a call back**

Of the number of NHS 111 Online contacts with a disposition which requires contact with a secondary care service, where SDEC was selected on DoS (H11), in how many were the caller given an appointment with an SDEC service.

### **H13 Number of NHS 111 Online contacts that resulted in patient requiring a face to face consultation in an IUC Treatment Centre**

Of the number of NHS 111 Online contacts how many **required** face to face consultation at an IUC Treatment Centre.

Please refer to the DoS service types mapping document for details of what should be included in this data item.

### **H14 Number of NHS 111 Online contacts that resulted in patient requiring a face to face consultation in an IUC Treatment Centre, who received a face to face consultation in an IUC Treatment Centre in the timeframe agreed**

Of the number of NHS 111 Online contacts requiring a face to face consultation at an IUC Treatment Centre (H13), how many **received** a face to face consultation within the timeframe agreed.

### **H15 Number of NHS 111 Online contacts that resulted in patient requiring a face to face consultation within their home residence**

Of the number of NHS 111 Online contacts how many **required** face to face consultation at the persons home residence by a HCP within the IUC service.

Please refer to the DoS service types mapping document for details of what should be included in this data item.

### **H16 Number of NHS 111 Online contacts that resulted in patient requiring a face to face consultation within their home residence, who received a face to face consultation in their home residence within the timeframe agreed**

Of the number of NHS 111 Online contacts requiring a face to face consultation at the persons home residence (H15), how many **received** a face to face consultation within the timeframe agreed.

### **H17 Number of NHS 111 Online contacts initially given an ED disposition which the patient has agreed to clinical contact and provided the necessary information for a callback**

Of the number of NHS 111 Online contacts, how many resulted in an ED disposition which the patient has agreed to and provided necessary details to allow a validation callback.

### **H18 Number of NHS 111 Online contacts initially given an ED disposition that are validated**

Of the number of NHS 111 Online contacts initially given an ED disposition (H17) how many were validated by a clinician or Clinical Advisor.

## 6. Guidance Documents

- 1) Integrated Urgent Care Key Performance Indicators and Quality Standards 2021-22
- 2) IUC ADC Dx Code Mapping
- 3) DoS Service ID Type Mapping
- 4) ADC Change Mapping
- 5) IUC Glossary