

## Southampton Pathology and Radiology ICE Download User Guide v1.4

### Contents

ICE Download Overview .....	3
ICE download buttons show within ICE Patient Reports View .....	3
Report examples.....	5
1. EMIS Inbox example showing Radiology report and Downloaded by? Preceding selected GP/clinician:	5
2. Pathology result set with numeric results, reporting dating from 11th Nov 2019 or later .....	6
3. Pathology numerical result pre 11th Nov 2019 KNOWN ISSUE, Units and reference ranges are missing	7
4. Glucose and other lab 'complex reference range' issue and fixed examples .....	9
5. Further filed report examples.....	10
Appendix 1 – Queries and Support.....	12
Pathology UHS.GPLinks@nhs.net Tel 023 8120 3379, 4355 or 6705 .....	12
PACS (radiology) uhs.pacssupport@nhs.net Tel 023 8120 8196.....	12
Appendix 2 – UHS connectivity settings for Pathlinks live and ICE Download .....	13
TPP SystemOne (Solent Practice) .....	14
EMIS (Hedge End J82089).....	15

### Version Information

Version	Date	Notes	Author
1.0	25/03/2020	Initiated following practice download UAT sessions with grateful assistance from EMIS Hedge End and TPP Solent practice	Keith Burrill, UHS Pathology
1.1	20/04/2020	Consolidated reporting views and added Appendix 2	Keith Burrill, UHS Pathology
1.2	05/06/2020	Noted 'fatal' issue with complex reference range results on download. Supplier put into development to fix but likely to be delayed due to Covid19 priorities. Recommended more benefit go live as SARS-CoV-2 results and others can be downloaded without issue	Keith Burrill, UHS Pathology
1.3	09/04/2021	Supplier fixes for issue in 1.2 have been applied live and passed UAT. This manual updated with table summarising legacy result formatting issues for download reports	Keith Burrill, UHS Pathology
1.4	28/04/2021	Correction to date of live patch to Free Testosterone result issue	Keith Burrill, UHS Pathology

**Notes.**

ICE download is an additional GP links reporting service from UHS. New practices connecting to UHS ICE GP system administrators should refer to Appendix 2 for registering this and other UHS core reporting services

This ICE report messaging is also required to deliver Radiology request status update (SU) messages back to practices where a SU needs to be sent

It is assumed users reading the guide know how to view their patient reports in ICE  
If this is not the case then see service contact details in Appendix 1

**Table of legacy result formatting issues found and patched during the development of this new HL7 ICE result translation to ICE download service.**

Issue	Date fix applied	Recommendation
Any Pathology results with numeric results downloaded prior to the ICE result modification date 11 <sup>th</sup> Nov 2019 will not have internal reference range detail	11/11/2019	Avoid download of numerical results prior to this date, see report example 3. On page 7
Should pathology reports have textual type complex reference range eg Glucose then download report will error and not download	18/02/2021	Avoid download of these results with reporting date preceding 18/02/2021. See report example 4. Page 9
Noted Free Testosterone result has a ref range >= which caused download fail	27/04/2021	Avoid download of reports containing Free Testosterone result with reporting date prior to 27/04/2021. See report example 5. top of page 10

## ICE Download Overview

ICE download allows GP practice ICE users to select Pathology and/or Radiology reports belonging to their patients which were not requested by their practice eg UHS inpatient or outpatient reports to be 'downloaded' via ICE glinks service into the practice. The results on collection by the practice system via the NHS MESH network will then be integrated into the practice clinical patient record. The same set of Read/SNOMED CT codes where applicable will be employed which should mean benefit in QOF reporting and potentially less duplicate testing and administration.

There is a textual stamp on the reports which indicate the report has been downloaded. Previous downloaded report audit is also displayed/available.

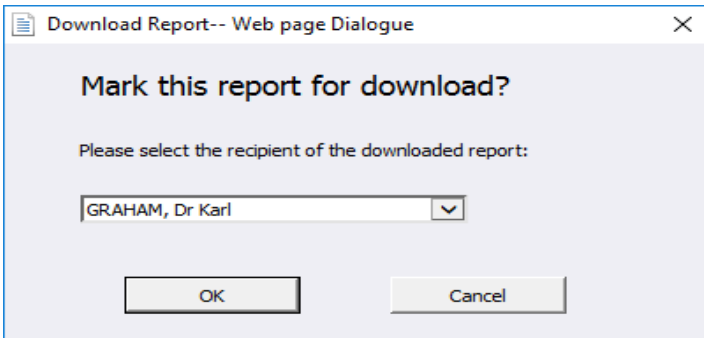
## ICE download buttons show within ICE Patient Reports View


The ICE reports view now has Download button options on the right hand side and this option is available for all report locations:

The screenshot shows the 'Online Test Request' interface. At the top, patient details are displayed: Mr Thirtythree Editestpatient, Hospital Number: 7464076, Sex: Male, Date of Birth: 01 January 1945, NHS Number: 999 004 2128, Address: C/O Hscic Test Data Manager, Solution Assurance, 1 Trevelyan Sq., Telephone No: [redacted], User: J82089A20. Below this is a search and filter section with dropdowns for Location, Filter by speciality, and Requesting Clinician. There are also date pickers for 'Show reports up to' and 'Show reports from', a 'Show' dropdown, and an 'Investigation' dropdown. A 'Search' button and a 'Print last 5 reports.' button are also present. Below the filters is a table of test results with columns: Status, Investigation, Requesting Clinician, Location, Sample Number, Sample Collected, Sample Received, Reported, and a 'Download' button. Two blue arrows point from the 'Location' and 'Investigation' dropdowns to the 'Location' and 'Investigation' columns of the table, respectively.

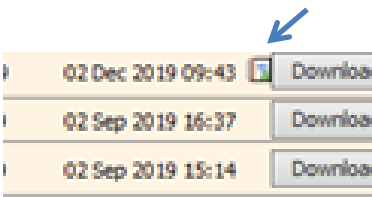
Status	Investigation	Requesting Clinician	Location	Sample Number	Sample Collected	Sample Received	Reported	Download
✓	F CT Aorta Thorac...	GRIFFITHS M (MG)	RHM01E2	69674794	11 Mar 2020	11 Mar 2020	11 Mar 2020 13:48	Download
✗	F Report	No Name/code NOT_GIVEN	TESTING	18HS03811S	24 Apr 2018	24 Apr 2018	04 Mar 2020 08:49	Download
✗	F FULL BLOOD COUN...	* Invalid NAME/CODE GIVEN	TESTING	H30103093S	29 Nov 2019	29 Nov 2019	02 Dec 2019 09:43	Download
✓	F Immunoglobulins...	Dr VIRTUALONE	Virtual GP Practice	I30103051U	02 Sep 2019	02 Sep 2019	02 Sep 2019 16:37	Download
✓	F FULL BLOOD COUN...	Dr VIRTUALONE	Virtual GP Practice	H30103050L	02 Sep 2019	02 Sep 2019	02 Sep 2019 15:14	Download
✓	F Glucose	Dr Robert Michael Geraghty	TESTING	B30103004H	05 Dec 2018	05 Dec 2018	05 Dec 2018 13:03	Download
✗	F Faecal Immunoch...	Dr VIRTUALONE	Virtual GP Practice	B30159451A	29 Nov 2018	29 Nov 2018	30 Nov 2018 12:38	Download
✗	F Faecal Immunoch...	Dr VIRTUALONE	Virtual GP Practice	B30159449M	29 Nov 2018	29 Nov 2018	30 Nov 2018 12:38	Download
✗	F Faecal Immunoch...	Dr VIRTUALONE	Virtual GP Practice	B30159448D	29 Nov 2018	29 Nov 2018	30 Nov 2018 12:38	Download
✗	F Faecal Immunoch...	Dr VIRTUALONE	Virtual GP Practice	B30159450R	29 Nov 2018	29 Nov 2018	30 Nov 2018 12:38	Download
✓	F Faecal Immunoch...	Dr VIRTUALONE	Virtual GP Practice	B30159452J	29 Nov 2018	29 Nov 2018	30 Nov 2018 12:38	Download
✓	F Faecal Immunoch...	Dr VIRTUALONE	Virtual GP Practice	B30159447U	29 Nov 2018	29 Nov 2018	30 Nov 2018 12:38	Download
✓	F Faecal Immunoch...	Dr VIRTUALONE	TESTING	B30103002Q	27 Nov 2018	27 Nov 2018	27 Nov 2018 08:21	Download
✓	F Faecal Immunoch...	Dr VIRTUALONE	Virtual GP Practice	B30103001G	21 Nov 2018	21 Nov 2018	21 Nov 2018 15:21	Download
✓	F Faecal Immunoch...	Dr VIRTUALONE	TESTING	B30103000X	21 Nov 2018	21 Nov 2018	21 Nov 2018 15:07	Download
✓	F Renal Profile	Dr VIRTUALONE	PARK SURG, J82143, HURSLEY RD	B30102993V	28 Aug 2018	28 Aug 2018	28 Aug 2018 16:16	Download
✓	F Iodine urine	No Name/code NOT_GIVEN	TESTING	B30102987X	06 Jul 2018	06 Jul 2018	06 Jul 2018 15:31	Download

On clicking a Download button users are presented with box to select recipient from drop down list, For example, GP is selected from this practice:



On clicking OK there may be a short delay  where system triggers the download. Should this not clear after a few seconds just click the report view screen .

The ICE result screen then shows an indication the report has been downloaded and this audit retains within ICE with any new download requests adding to the audit which can be displayed by moving the mouse over the icon



## Report examples.

1. **EMIS Inbox example showing Radiology report and Downloaded by? Preceding selected GP/clinician:**

Specimen : TYPE UNSPECIFIED      Taken : 11-Mar-2020 13:42      Rece

Downloaded by?: Yates (J82089 Hedge End/J82001 Burgess Road) on 13/03/2020 08:41:19

The screenshot shows the EMIS Web Health interface. At the top, there are navigation tabs for 'Workflow Manager', 'Workflow View', 'Admin', 'Actions', 'DTS', 'Filter', 'Clear Filter', 'Match Patient', 'Match User', 'Assign User', 'Report Actions', 'Reject Report', 'Unmatch', and 'Print'. Below the navigation is a status bar with various counts: 'Report Management - 5', 'SCR - 14', 'Test Requests - 63', 'Referrals - 249 (14)', 'GP2GP - 223 (223)', 'Medicine Management - 27 (15)', 'Registration - 513 (21)', and 'Lab R...'. A yellow banner indicates 'New priority Workflow Items received - Lab Reports'. The main area shows a patient profile for 'EDITESTPATIENT, Thirtythree (Mr)' born 01-Jan-1945 (75y). A table lists lab reports with columns for 'Received', 'Patient', 'Report', 'User', and 'Status'. Three reports are listed, all with 'Unmatched User' status. A blue arrow points to the 'Downloaded by?' field in the report details for the 'Full blood count - FBC' report. The report details show 'Specimen : TYPE UNSPECIFIED', 'Taken : 11-Mar-2020 13:42', 'Received : 11-Mar-2020 13:42', and 'Downloaded by?: Yates (J82089 Hedge End/J82001 Burgess Road) on 13/03/2020 08:41:19'. The report title is 'CT AORTA THORACIC' and the status is 'Unmatched User'. The report content includes a download test notice, clinical history, and radiographer information: 'Russell Palmer / RIMPALMER3'. At the bottom, there are fields for 'EMIS Report Id : Not Specified', 'LAB Report Id : 20200311134818534 0', 'Issued : 11-Mar-2020 13:48', and 'Received : 13-Mar-2020 09:01'.

Received	Patient	Report	User	Status
13-Mar-2020	EDITESTPATIENT, Thirty...	CT AORTA THORACIC		Unmatched User
13-Mar-2020	EDITESTPATIENT, Thirtys...	US DOPPLER VEINS LEG LT		Unmatched User
13-Mar-2020	EDITESTPATIENT, Thirty...	Full blood count - FBC		Unmatched User

**Report Type : Pathology**  
**CT AORTA THORACIC**  
Status : Unmatched User

Specimen : TYPE UNSPECIFIED      Taken : 11-Mar-2020 13:42      Received : 11-Mar-2020 13:42

Downloaded by?: Yates (J82089 Hedge End/J82001 Burgess Road) on 13/03/2020 08:41:19

*CT AORTA THORACIC*  
This is Download test 1. CT Aorta Thoracic. Pt is an IP on E2 This is in History STOP  
Clinical History :  
This is Download test 1. CT Aorta Thoracic. Pt is an IP on E2 This is in History STOP on 11-Mar-2020 at 13:43)  
This is the report for Download test 1. An addendum will be added later.  
Sign off is inserted.  
Russell Palmer  
Radiographer  
RAL8015  
Russell Palmer / RIMPALMER3

EMIS Report Id : Not Specified      LAB Report Id : 20200311134818534 0  
Issued : 11-Mar-2020 13:48      Received : 13-Mar-2020 09:01

2. **Pathology result set with numeric results, reporting dating from 11th Nov 2019 or later.** All have reference ranges and Hi/Lo flags when provided against numeric results, test sample H30103093S, all OK:

**EMIS system view**

29-Nov-2019	!	Full blood count - FBC	(BM) - Abnormal - See Note
	!	Haemoglobin estimation	102 g/L (130 - 170)
	!	Total white cell count	13.0 10 <sup>9</sup> /L (4.0 - 11.0)
	!	Platelet count	315 10 <sup>9</sup> /L (150 - 400)
	!	Neutrophil count	11.9 10 <sup>9</sup> /L (2.0 - 7.5)
	!	Lymphocyte count	0.7 10 <sup>9</sup> /L (1.5 - 4.0)
	!	Monocyte count	0.4 10 <sup>9</sup> /L (0.2 - 1.0)
	!	Eosinophil count	0.0 10 <sup>9</sup> /L (0.0 - 0.5)
	!	Basophil count	0.0 10 <sup>9</sup> /L (0.0 - 0.1)
	!	Red blood cell (RBC) count	3.47 10 <sup>12</sup> /L (4.5 - 5.5)

**TPP system view**

The report below is for Mr Thirtythree Editestpatient - 999 004 2128

Unspecified Clinical Information: TEST PATIENT RESULTS ONLY FOR TR860

Full blood count (424..)

Specimen: Blood Collected: 29 Nov 2019 Provider Comments: Downloaded by: Graham (J82089 Hedge End Medical Centre) on

Investigation	Code	...	...	Result
Full blood count	424..	i		
Haemoglobin concentration	Xa96v	i	-	102 g/L [130.0 - 170.0] Below low reference limit
Total white blood count	XaldY	i	+	13.0 10 <sup>9</sup> /L [4.0 - 11.0] Above high reference limit
Platelet count - observation	42P..	i		315 10 <sup>9</sup> /L [150.0 - 400.0]
Neutrophil count	42J..		+	11.9 10 <sup>9</sup> /L [2.0 - 7.5] Above high reference limit
Lymphocyte count	42M..		-	0.7 10 <sup>9</sup> /L [1.5 - 4.0] Below low reference limit
Monocyte count - observation	42N..			0.4 10 <sup>9</sup> /L [0.2 - 1.0]
Eosinophil count - observation	42K..			0.0 10 <sup>9</sup> /L [0.0 - 0.5]
Basophil count	42L..			0.0 10 <sup>9</sup> /L [0.0 - 0.1]
Red blood cell count	426..	i	-	3.47 10 <sup>12</sup> /L [4.5 - 5.5] Below low reference limit

3. **Pathology numerical result pre 11th Nov 2019**

KNOWN ISSUE, Units and reference ranges are missing, though the Hi flag is indicated on the AKI and Read codes still map OK, test sample B30102993V

**CAUTION: Any results with numeric results downloaded prior to the ICE result reporting modification applied 11<sup>th</sup> Nov 2019 will not have internal reference range detail. It is recommended that these older numerical results are not downloaded from ICE .**

**Image 1: ICE results view itself is not impacted,** the arrow below shows ICE record of download transaction.

Patient Name: **Mr Thirtythree Editestpatient** Hospital Number: **7464076** [See Case](#)  
 Date of Birth: **01 January 1945** NHS Number: **999 004 2128**  
 Address: **c/o HSCIC TEST DATA MANAGER, Solution Assurance, 1 Trevelyan Sq,...**

< Unfile File & Next > Back < Cumulative > Print Hide Audit Trail Move Delete ICEmail

Reported	Specialty	Location	Clinician
28 Aug 2018 16:16	Point of Care	PARK SURG, J82143, HURSLEY RD	Dr VIRTUALONE (General Practice)

Filed by **sunquest** (Sunquest Administrator) at 28 Sep 2018 06:00, Reason: Filed - Report over 30 days old

TEST REPORT FOR ICE  
 For Clinical advice please bleep 2612. If the patient is of African-Caribbean or African family origin, multiply the eGFR result by 1.159. Do not use eGFR to calculate drug doses.  
 Downloaded by: Graham (J82089 Hedge End Medical Centre) on 13/03/2020 08:38:09  
 Downloaded by: Dr Laura Regan (J82024 Solent GP) on 24/03/2020 08:53:12

Sample B30102993V (Plasma) Collected 28 Aug 2018 16:11 Received 28 Aug 2018 16:15

**Renal Profile**

<b>Sodium</b>	140	mmol/L	133 - 146
<b>Potassium</b>	4.0	mmol/L	3.5 - 5.3
<b>Creatinine</b>	81	umol/L	80 - 115
<b>eGFRcreat (CKD-EPI)</b>	83	mL/min/1.73m2	
<b>AKI Warning Stage</b>	<b>*</b>	<b>1</b>	0 - 0

Significant rise in creatinine consistent with  
 AKI Stage 1 - refer to AKI Map of Medicine Guidelines  
 for management advice.



**Image 2: GP practice systems result download error example**

EMIS system view, note - no reference ranges are shown and is clinical risk

28-Aug-2018 **Renal profile** (BM) - Abnormal - See Note  
 Significant rise in creatinine consistent with AKI Stage 1 - refer to AKI Map of Medicine Guidelines for management advice.

Plasma sodium level	140
Plasma potassium level	4.0
Plasma creatinine level	81
eGFRcreat (CKD-EPI)/1.73 m <sup>2</sup>	83
AKI warning stage	1

TPP system view – note no reference ranges are shown

The report below is for Mr Thirtythree Editestpatient - 999 004 2128

Unspecified Clinical Information: Test report for new unit

[Renal profile \(44J5\)](#)

Specimen: Plasma Collected: 17 May 2018 12:55 Provider Comments: Downloaded by: Yates (J82009 Hedge End/J82004 Burgess Road) on 13/03/20 020 08:

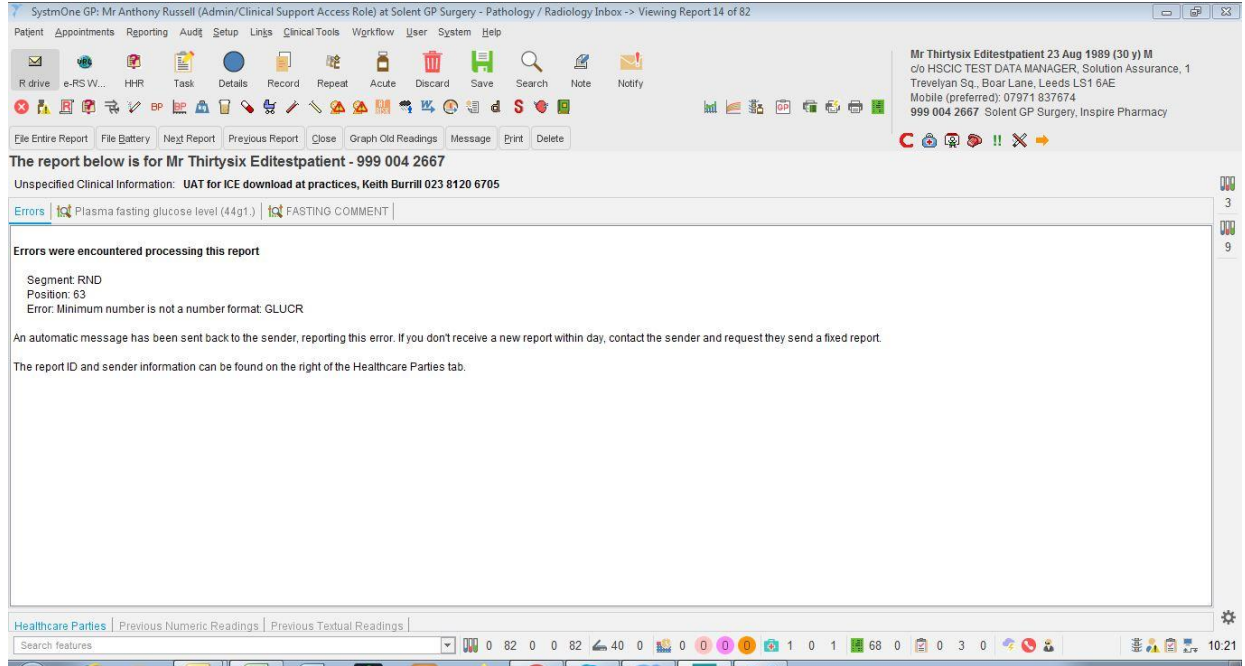
Filed 24 Mar 2020 10:28 by Mr Anthony Russell: Normal, No Further Action.

Investigation	Code	--	---	Result
Renal profile	44J5			
Plasma sodium level	XaIRf			140
Plasma potassium level	XaIRi			4.0
Plasma creatinine level	XaETQ		FA	Potentially abnormal 53
eGFR using creatinine (CKD-EPI) per 1.73 square metres	XacJK			> 90 mL/min/1.73m2



4. **Glucose and other lab ‘complex reference range’ issue and fixed examples**  
**Fix applied to results published post 18/02/2021**  
**Pre 18/01/2021 results will error on download though ICE download errors will not interfere with our main GP links results which are delivered via different reporting stream**  
**ICE Labcomm service view**

**Pre 18/02/2021 result Non- delivery error message recorded at (TPP) practice**



**Post 18/02/2021 Example of result downloaded without error**

Received	Patient	Report	User	Status
08-Mar-2021	EDITESTPATIENT, Thirty...	Full blood count - FBC	Unknown	Unmatched User
08-Mar-2021	EDITESTPATIENT, Thirtys...	Plasma glucose level	Unknown	Unmatched User

**Report Type : Pathology**  
**Plasma glucose level**  
**Status : Unmatched User**

**Specimen : Plasma**      **Taken : 04-Mar-2021 11:56**      **Received : 04-Mar-2021 12:08**

Downloaded by?: Dr Laura Regan (J82024/J82122/J82081/J82605) on 04/03/2021 13:57:56  
 Downloaded by?: Graham (J82089 Hedge End Medical Centre) on 08/03/2021 11:53:24

These are specimen comments

**Plasma glucose level**  
 5.2

These are comments attached to investigation level  
 Glucose Reference Range (fasting)= 3.5-6.0 mmol/L  
 Impaired fasting glycaemia = 6.1-6.9 mmol/L  
 Diabetes mellitus = fasting glucose 7.0 mmol/L above

Glucose CCR test 4355

EMIS Report Id : Not Specified      LAB Report Id : 20210304121401860\_0  
 Issued : 04-Mar-2021 12:09      Received : 08-Mar-2021 12:30

## 5. Further filed report examples

### Recent Free Testosterone result example

Patient Appointments Reporting Audit Setup Links Clinical Tools Workflow User System Help

eConsu... R drive e-RS W... CHIE S... Task Details Record Repeat Acute Discard

File Entire Report File Battery Next Report Previous Report Close Graph Old Readings Messa

**The report below is for Mr Thirtysix Editestpatient - 999 004 2667**

Unspecified Clinical Information: **FT2M NMAS test**

Plasma testosterone level (XaltQ) Plasma albumin level (XalRc) Serum sex hormone binding glo

Specimen: **Plasma** Collected: **01 Apr 2021 14:00** Provider Comments: **Downloaded by: Graham (J82089 Hedg**

Investigation	Code	Result
FREE TESTOSTERONE	obj	0.183 nmol/L [ $> 0.224$ ] Below low reference limit

### TPP - SARS-COV-2 test sample 20V814272J

**SARS-COV-2:**

Report Is...	Battery Headers	Specimen	Type
13 Nov 2019	Serum anti nuclear antibody level;Immunoglobulin level	13 Nov 2019	
21 Nov 2019	Group and save	21 Nov 2019	
21 Nov 2019	Full blood count	21 Nov 2019	
21 Nov 2019	Clotting screening test	21 Nov 2019	
21 Nov 2019	Clotting screening test	21 Nov 2019	
21 Nov 2019	Urine microscopy;CULT...	21 Nov 2019	
21 Nov 2019	GUM CT/GC PCR	21 Nov 2019	
22 Nov 2019	Histology laboratory test	21 Nov 2019	
28 Nov 2019	Renal profile	28 Nov 2019	
19 Feb 2020	SARS-COV-2:	19 Feb 2020	

View All

Report Details

**SARS-COV-2:**

Result indicator  
**Normal**

No further action required.

No filing comments given.

Report filed by - 24 Mar 2020 10:23  
Patient has not yet been informed. [Mark Patient Informed](#)

Textual Investigations

SARS-COV-2::  
SARS-COV-2: RNA NOT detected  
Clinical Information: TEST OF CORONAVIRUS REPORTING

EMIS filed Microbiology sample 19M170042B

## Urine microscopy

Patient: Thirtysix Editestpatient

Date Of Birth: 23-08-1989

NHS Number: 9990042667 Recipient GP: VIRTUALONE

Status: Filed Viewed: VIRTUALONE

Specimen: Midstream urine Taken: 21/11/2019 11:35 Recieved: 21/11/2019 11:48

Origin: Not Specified Volume: Not Specified

Collection: Not Specified Id: 19M170042B

Amended Report Text ? : TEST REPORT

E.coli is an Extended Spectrum B-lactamase producer

### !Urine microscopy

! Sample microscopy : leucocytes >20/cumm (Raised)

Sample microscopy : red cells 0/cumm

Sample micro : epithel cells 0/cumm

Urine microscopy: yeasts Not seen

### ! Urine culture

Please see Culture Field

### ! CULTURE

! ORGANISM Escherichia coli

! ORGANISM GROWTH >10\*8 organisms/L

TRIMETHOPRIM S

AMP/AMOXICILLIN R

CO-AMOXICLAV R

NITROFURANTOIN S

TAZOCIN S

FOSFOMYCIN S

Notes: Assorted samples for ICE testing

## Appendix 1 – Queries and Support

### Pathology

[UHS.GPLinks@nhs.net](mailto:UHS.GPLinks@nhs.net)

Tel 023 8120 3379, 4355 or 6705

### PACS (radiology)

[uhs.pacssupport@nhs.net](mailto:uhs.pacssupport@nhs.net)

Tel 023 8120 8196

ICE Support web link, including manuals:

[Click here](#)

## Appendix 2 – UHS connectivity settings for Pathlinks live and ICE Download

UHS ICE download services utilise a new additional MESH mailbox **694x0pm**

Our current pathology and radiology reports use 694x0pm1 and this must be left unchanged.

ICE Radiology service Status Update messaging (SU messaging) also utilises the new ICE service 694x0pm mailbox

### **Our Laboratory EDI ‘trader’ identifier remains for the new service as 1100000522**

However within the ICE services pathology has a ‘free part of 00005 and radiology 00006

These settings are important to retain uniqueness of each of the services.

The new service are shown below with pilot TPP and EMIS examples shown on subsequent pages

### **ICE LABCOMM – NEW SERVICES**

MESH service mailboxID: **694x0pm UNIVERSITY HOSPITAL SOUTHAMPTON ICE**

ICE Labcomm Organisation details:

ICE Org code: **RHM00**

ICE Organisation Name: **Southampton Hospitals NHS Trust**

#### **ICE Download Services:**

UHS lab EDI: 1100000522

**Pathology = MEDRPT:NHS003**

**1100000522 free part: 00005**

**Radiology MEDRPT:NHS002**

**1100000522 free part: 00006**

#### **For reference only:**

Current operational services – for reference only - **KEEP THESE SETTINGS IN YOUR SYSTEM**

UHS lab EDI: 1100000522

Keystone MESH service mailboxID: **694x0pm1** (freepart: 00002) UNIVERSITY HOSPITAL SOUTHAMPTON LABORATORY

Services:

Pathology MEDRPT:NHS003

110000052200002

Radiology MEDRPT:NHS002

110000052200002

## TPP SystemOne (Solent Practice)

Advice from TPP: Good afternoon Keith,

The GP practices are able to set this up for themselves, this is not something that TPP would normally do. All they have to do is go to Setup > Users & Policy > Staff & Organisation Setup > EDI Setup > Add Lab.

Kind regards,

Software Support Analyst, TPP

EDI Setup for Solent GP Surgery

Reg / IOS code:

Pathology code:

DTS ID:

Setup Date:

Override organisation ID for pathology requests:

Linked Pathology / Radiology Labs

Pathology/Radiology Lab	Lab ID Code	Lab DTS Address	Hospital Trust for Electro
Southampton University Hospitals Pathology	110000052200002	694x0pm1	University Hospital So
Bowel Cancer Screening Service	110000381000005	T1410HC1	
Royal Surrey County Hospital			
University Hospital Southampton ICE Path	110000052200005	694x0pm	University Hospital So
Queen Alexandra Hospital Pathology	110000042100005	696k0pm	Portsmouth Hospitals

5 Linked Labs

Linked Health Authorities

## EMIS (Hedge End J82089)

Advice from EMIS:

IN177241 has been resolved - Dear Emis Our site code is 130001

Hi Keith,

This is something that would be unable to do for you as we are not allowed to change the practice systems. However it is possible for the practice to add extra trading partners themselves. If the practice have any problems doing this then please advise them to contact the EMIS Web Support Team via the normal channels

## 694x0pm UNIVERSITY HOSPITAL SOUTHAMPTON ICE

The screenshot shows a software window titled "Edit trading partner". On the left is a sidebar with "Trading partner" and "Messages". The main area contains a form with the following fields:

- Trading partner** (Section header)
- \* Trading Partner Type: Laboratory Links (dropdown menu)
- \* Trading Partner Name: UNIVERSITY HOSPITAL SOUTHAMPTON ICE (text box)
- Trading Partner Code: (empty text box)
- \* DTS Mailbox: 694x0pm (text box)
- \* Main Contact: Keith Burrill (text box)
- \* Telephone: 02381 206 705 (text box)
- Fax: (empty text box)
- Email: (empty text box)
- Address Details: (empty text area)

A legend at the bottom left states: \* Required field. At the bottom right are buttons for Back, Next, OK, and Cancel.

**New ICE services details setup** (note organisation cipher removed from view)

The screenshot shows a software window titled "Edit trading partner". On the left is a sidebar with "Trading partner" and "Messages" (selected). The main area is titled "Messages" and contains a table with columns: Message Type, Message Version, Trading Partner Cipher, Organisation Cipher, and Linked. There are two rows of data, both with checked "Linked" boxes. Below the table are buttons for "Add", "Edit", and "Delete". At the bottom of the window are "Back", "Next", "OK", and "Cancel" buttons.

Message Type	Message Version	Trading Partner Cipher	Organisation Cipher	Linked
MEDRPT	NHS002	110000052200006		<input checked="" type="checkbox"/>
MEDRPT	NHS003	110000052200005		<input checked="" type="checkbox"/>