

# Module 2b: Direct data entry – patients with confirmed/suspected COVID-19

For further information, contact:

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# *Introduction*

- This module is designed for those using the ‘direct data entry’ method of recording TOMs in the ROOT, and focuses on data entry for individuals with confirmed/suspected COVID-19.
- You should refer to Module 2 for full details about entering data directly into the ROOT.

You are here: Home → Patient Search → Anonymous Patient (Test00001;)

## Patient Details

Gender: M  
Year of birth: 1953  
Identifiers: Local ID Test00001

Remove Patient

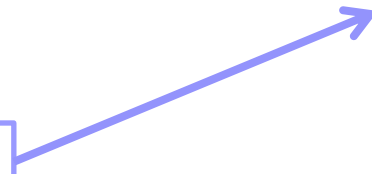
Edit Patient Details

## Episodes of Care

Created By	Primary C&S Diagnosis	Additional C&S Diagnoses	Primary TOMs Scale	Date Created	Latest Rating Type	Last Modified		
No records to display.								

Add New Episode

Click **'Add new episode'**  
as you would usually



### Communication and Swallowing Disorder Descriptor(s)

Primary Communication and Swallowing Disorder Descriptor:

(R13.10) Dysphagia, unspecified



Additional Communication and Swallowing Disorder Descriptor(s) - optional:

Please Select a Diagnosis



The RCLT Online Outcome Tool uses the International Classification of Diseases, Tenth Edition classification system is available at: <http://www.who.int/classifications/icd/en/>

Enter information about the communication and swallowing needs, medical diagnoses and TOMs scale used, then click **'save'**.

### Medical Diagnoses

Primary Medical Diagnosis (Optional):

Additional Medical Diagnoses (Optional):

### TOMs Scale(s)

Primary TOMs Scale:

24 - Dysphagia



You are here: Home → Patient Search → Anonymous Patient (Test00001;) → Episode:

Communication and Swallowing Disorder (Primary): Dysphagia, unspecified;

Primary TOMs Scale: Dysphagia

Date of rating:  

Rating Type:  

Next

Enter CV-19 Data

The descriptors for the adapted scales available in the RCSLT Online Outcome Tool are published in the Therapy Outcome Measure User Guide (Enderby & John, 2019). For more information about the adapted scales and descriptors, please click [here](#)

If the individual has confirmed/suspected COVID-19, click here to enter additional data

### Covid 19 Episode

Close

Location:	<input type="text" value="Please select..."/>	▼
Hospital Admission Date:	<input type="text"/>	📅
Pre-existing Dysphagia (Fluids):	<input type="text" value="Please select..."/>	▼
Pre-existing Dysphagia (Diet):	<input type="text" value="Please select..."/>	▼
Date COVID +ve Confirmed:	<input type="text"/>	📅
Date COVID -ve Confirmed:	<input type="text"/>	📅
Date of initial intubation:	<input type="text"/>	📅
Grade of intubation:	<input type="text" value="Please select..."/>	▼
Date of Trache Insertion:	<input type="text"/>	📅

Next

The descriptors for the adapted scales available in the RCS about the adapted scales and descriptors, please click [here](#)

You will then see a pop-up on your screen. It is not necessary to complete all of these fields, please just complete the ones that are most relevant. You can add to this at a later date, if required.

Reason for being unable to complete FEES:

VFSS Indicated:

VFSS Completed:

Reason for being unable to complete VFSS:

Penetration Aspiration Scale (VFSS):

Care Pathway

**The care pathway is required.**

Created By:  
Create Date:

A few select fields are mandatory to complete. These will be highlighted as shown.

The descriptors for the adapted scales available in the... about the adapted scales and descriptors, please click

(Enderby & John, 2019). For more infor

Home

You are here

Communica

Primary TOM

Date of rating

Rating Type:

Enter C

Face to Face Activity: Advice and support to patient/family

FEES indicated: Please select...

Reason for being unable to complete FEES: Please select...

VFSS Indicated: Please select...

VFSS Completed: Please select...

Reason for being unable to complete VFSS: Please select...

Penetration Aspiration Scale (VFSS): Please select...

Care Pathway: Improvement

Created By:

Create Date:

Confirm Cancel

The descriptors for the adapted scales available in the... about the adapted scales and descriptors, please click

Once you have finished entering this additional information, click 'confirm'

e (Enderby & John, 2019). For more info



Click 'close'

Close

### Covid 19 Episode

Covid episode saved

Location:	Acute wards	▼
Hospital Admission Date:	21/04/2020	📅
Pre-existing Dysphagia (Fluids):	No pre-existing Dysphagia	▼
Pre-existing Dysphagia (Diet):	No pre-existing Dysphagia	▼
Date COVID +ve Confirmed:	21/04/2020	📅
Date COVID -ve Confirmed:		📅
Date of initial intubation:		📅
Grade of intubation:		

The descriptors for the adapted scales available in the RCSLT Online Outcome Tool are published in the Therapy Outcome Measure User Guide (Enderby & John, 2019). For more information about the adapted scales and descriptors, please click [here](#)

You are here: [Home](#) → [Patient Search](#) → [Anonymous Patient \(Test00001;\)](#) → Episode:

Communication and Swallowing Disorder (Primary): Dysphagia, unspecified;

Primary TOMs Scale: Dysphagia

Date of rating:  

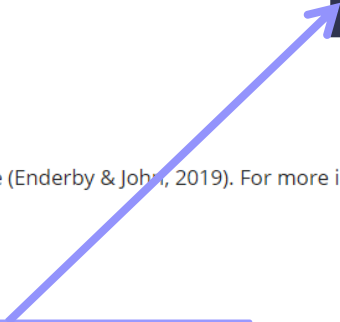
Rating Type:  

Enter CV-19 Data

Next

The descriptors for the adapted scales available in the RCLSLT Online Outcome Tool are published in the Therapy Outcome Measure User Guide (Enderby & John, 2019). For more information about the adapted scales and descriptors, please click [here](#)

Click **'next'** to continue



You are here: Home → Patient Search → Anonymous Patient (Test00001); → Episode: → Start of Episode (29 May 2020)

Communication and Swallowing Disorder (Primary): Dysphagia, unspecified;

Primary TOMs Scale: Dysphagia

Date of rating: 22 Apr 2020

Rating Type: Start of Episode

### Additional Data Fields

COVID-19 Status:

Not selected



Covid 19

Enter CV-19 Data

Record the COVID-19 status at the start of the episode of care

You are here: Home → Patient Search → Anonymous Patient (Test00001); → Episode: → Start of Episode (29 May 2020)

Communication and Swallowing Disorder (Primary): Dysphagia, unspecified;

Primary TOMs Scale: Dysphagia

Date of rating: 22 Apr 2020

Rating Type: Start of Episode

### Additional Data Fields

COVID-19 Status:

### Covid 19

[Enter CV-19 Data](#)

Click here to enter additional data about how the individual presents at the start of the episode of care

### Covid 19 Rating

Close

Covid-19 Status:	<input type="text" value="Please select..."/>	▼
Respiratory Support:	<input type="text" value="Please select..."/>	▼
GRBAS Grade score:	<input type="text" value="Please select..."/>	▼
GRBAS Roughness score:	<input type="text" value="Please select..."/>	▼
GRBAS Breathiness score:	<input type="text" value="Please select..."/>	▼
GRBAS Asthenia score:	<input type="text" value="Please select..."/>	▼
GRBAS Strain score:	<input type="text" value="Please select..."/>	▼
Functional Oral Intake score:	<input type="text" value="Please select..."/>	▼
Fluid Recommendations:	<input type="text" value="Please select..."/>	▼
Food	<input type="text"/>	

You will then see a pop-up on your screen. It is not necessary to complete all of these fields, please just complete the ones that are most relevant.

Home

You are here

Communication

Primary TON

Date of rating

Rating Type:

Additional

COVID-19 St

GRBAS Grade score: *Please select...* ▾

GRBAS Roughness score: *Please select...* ▾

GRBAS Breathiness score: *Please select...* ▾

GRBAS Asthenia score: *Please select...* ▾

GRBAS Strain score: *Please select...* ▾

Functional Oral Intake score: Level 1 Nothing by mouth ▾

Fluid Recommendations: No Fluids Orally ▾

Food Recommendations: No Food Orally ▾

Created By:

Create Date:

Confirm Cancel

When complete, click 'confirm'

Enter CV-19 Data

Impairment  
(Dysphagia):

N/A	0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5
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Save and Next

Enter the Therapy Outcome Measures scores as you would usually, and click **'save'** at the bottom of the screen when complete.

Level	Description
0	Profound Aphagia: Not safe to swallow due to cognitive status/no bolus control/ aspiration/absence of oral/pharyngeal swallow. Aspiration risk identified on all consistencies with clinical signs of aspiration. No effective cough reflex. Not able to manage oral secretions. May need regular suction.
1	Severe dysphagia Weak oral movements/no bolus control/inadequate/inconsistent swallow reflex. High and constant risk of aspiration on some but not all consistencies or daily. Can occasionally manage oral secretions
2	Severe/moderate dysphagia Cough/swallow reflexes evident but abnormal or delayed. Uncoordinated oral movements. At regular risk of aspiration (several times a week). Difficulty managing oral secretions in some positions or at some times of the day.
3	Moderate dysphagia Swallow and cough reflex present. May have poor oral control. At occasional risk of aspiration. Occasional difficulty with managing oral secretions.
4	Mild oral/pharyngeal dysphagia. Incoordination but no clinical risk or evidence of aspiration. No difficulty

You will then be taken to the summary screen, showing all of the ratings recorded as part of this episode of care.

You are here: Home → Patient Search → Anonymous Patient (Test00001;) → Episode:

Communication and Swallowing Disorder (Primary): Dysphagia, unspecified;

Primary TOMs Scale: Dysphagia


Secondary TOMs Scale:


Covid 19

Click here to view or edit the additional COVID-19 data that you have collected

Enter CV-19 Data

### Ratings

Show Multiple Charts - 

Rating Type	Date of rating	Created By	Impairment	Activity	Participation	Well Being	Carer Well Being	Draft	Date Last Modified			
Start of Episode	22 Apr 2020	Kathryn Moyse	0.5	0.5	0.5	0.5	N/A	<input type="checkbox"/>	29/05/2020 08:04:29		<a href="#">View</a>	<a href="#">Delete</a>

Add new rating

