

BSDS Mohs Surgery Logbook

User Guide

detailed v1 Jan 2021 Adam Bray

Introduction

What is the Mohs logbook?

- Logbook for all Mohs cases
- Includes all Mohs minimum dataset
- Accessed online from NHS computers/tablets
- Located on secure NHS hospital server

What about security?

- Located on secure NHS hospital server
- Can only access via NHS network (N3)
- Each user has own username and password

What about privacy?

- Each user can see and edit their own cases and any case from their unit
- Users cannot see cases from other units
- Everyone can see a summary of their own unit's data, and a summary of data averaged across all units
- The BSDS will publish a descriptive report of the averages and ranges within this summarised data for the 6 month period.
- We are not planning to put named unit level data into the public domain at this stage. In future the aim is to continue to develop this system as part of the BSDS Quality Assurance process, and ultimately to make named unit level data publicly accessible in a similar way to other specialities.

What about consent from patients?

- Please inform your patients by adding the suggested text towards the end of the user guide below, or similar, to your patient information leaflet.
- Advice we have received is inconsistent as to whether consent is required from patients with this very minimal level of identifiable data. We therefore strongly recommend adding explicit written consent for logbook data collection to your surgical consent form (see below for suggested phrases).

What do I need to use the logbook?

- Google Chrome internet browser installed on your NHS computer/tablet
- NHS internet connection (N3)
- Go to this web address:
 - <https://filemaker.tst.nhs.uk/fmi/webd/cliniportal>
- Enter your username and password
 - Username is your: Firstname.Lastname
 - your initial temporary password will be emailed to you
 - You will then be asked to choose your own secret password when you first login
- Click on BSDS Logo (or 'Cliniportal')

How do I get outcome data reports?

- To get the most useful information out, you must record all the Mohs minimum dataset for every case
- The logbook summarises your casemix and outcomes for you
- Your summary data can be shown alongside benchmarking data from your unit and other units
- You can display summary reports on screen or download a PDF e.g. for your appraisal
- You can download individual case lists of all your own data in excel format for you to do further analysis if needed.

How do trainees get outcome reports?

- Make sure your trainee has a username and password.
- Then trainees can add their cases, or seniors can add trainees to cases as 'assisting' excision or reconstruction.
- Trainees can login and display their own summary reports on screen or download a PDF e.g. for their ARCP
- Any user in your unit can download individual case lists of all your unit data in excel format to do further analysis if needed.

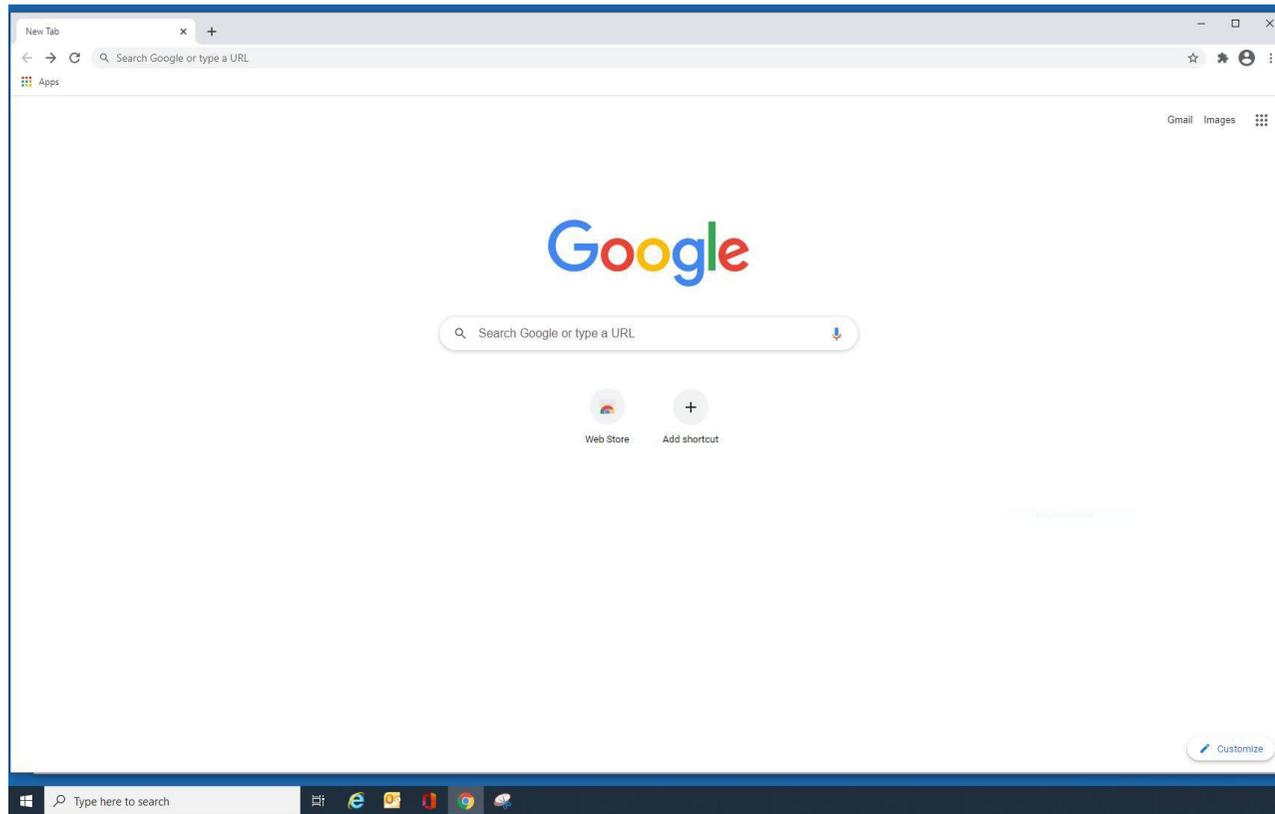
Problems with login?

- Are you using Google Chrome internet browser?
- Are you using an NHS computer/device connected to the NHS (N3) internet?
- Did you use this web address:
 - <https://filemaker.tst.nhs.uk/fmi/webd/cliniportal>
- Are ports 80 and 443 open (try logging in and if it doesn't work ask your IT department to open these two ports):
 - To access your national specialist society surgery logbook situated on a fully approved secure N3 server at Musgrove Park NHS Trust, Taunton.
 - Email me if you need more info

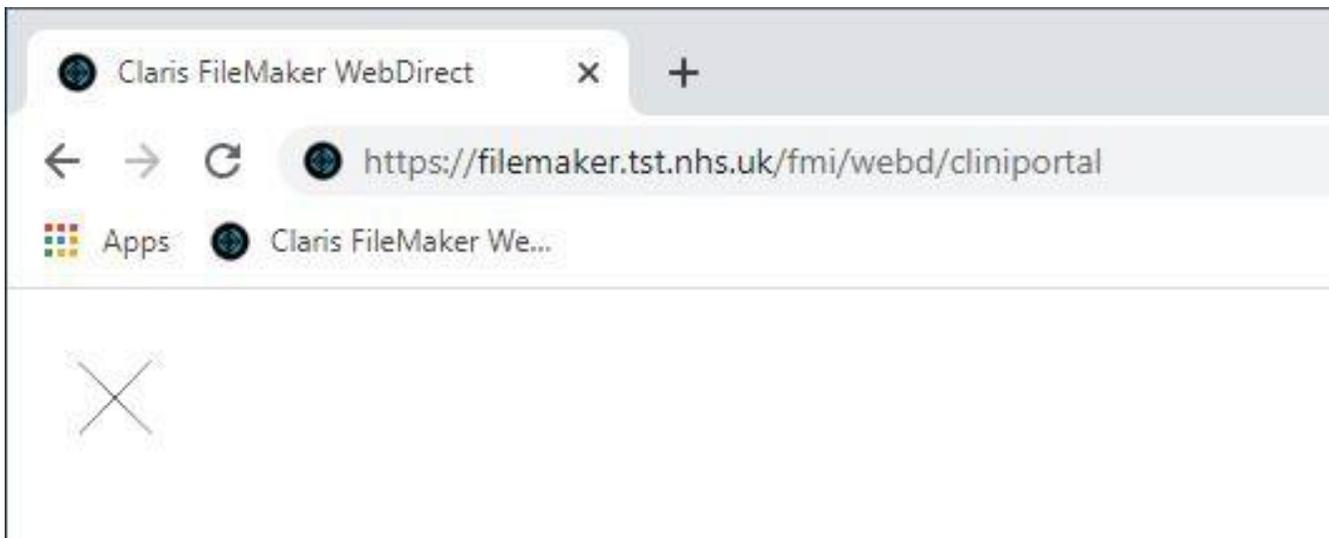
Using the logbook

Username and password

- Will be emailed to you
- Are personalised to you alone:
 - Allowing some of your details to be entered automatically with each new case
 - So don't give your UN/password to any colleagues
 - And don't click save if someone else is logged in to the computer
- Any staff who need access can have their own login, just ask
- Any staff who need to be entered as surgeon/assisting/reconstructing need their own login

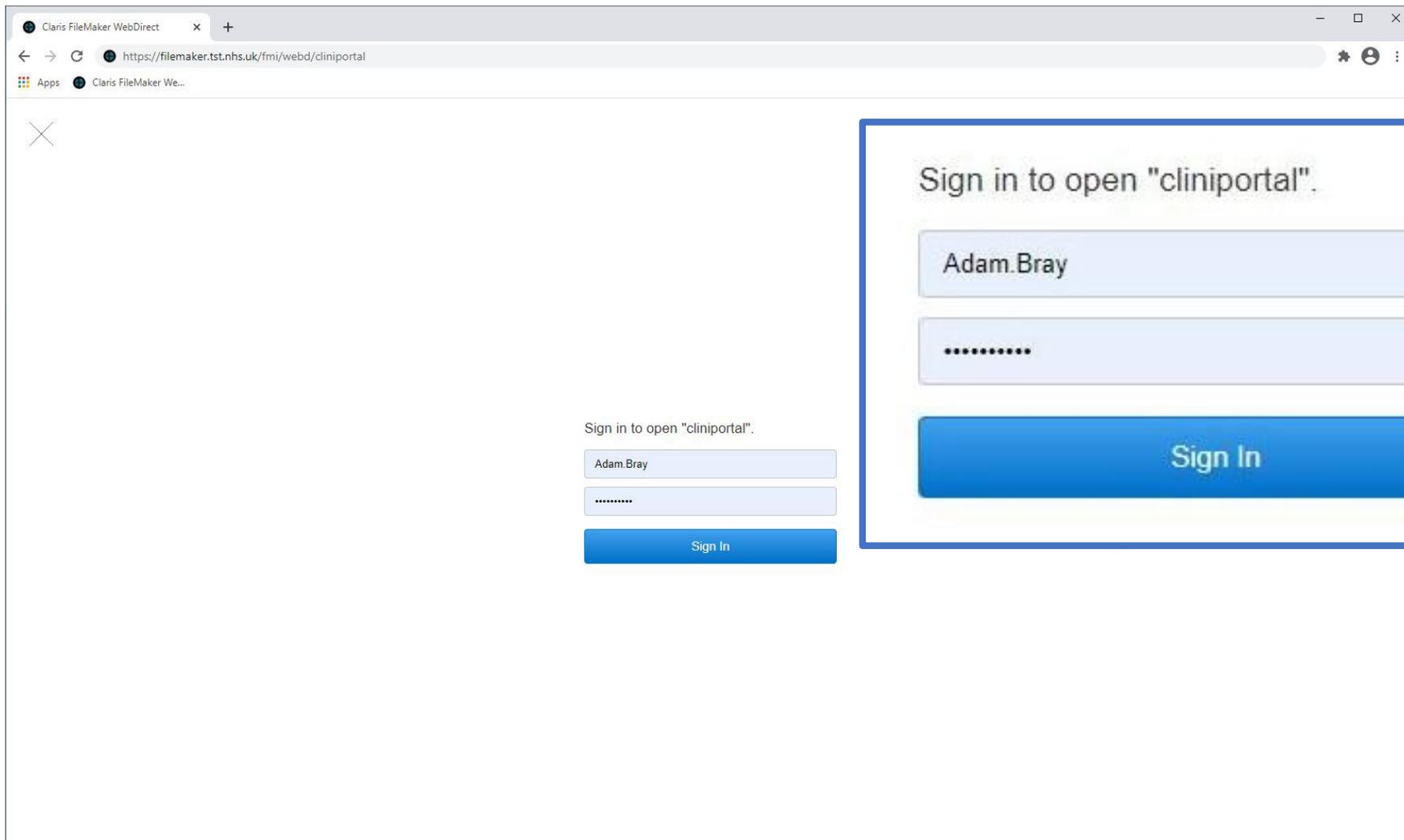


Use google Chrome internet browser
(or Microsoft Edge, or Safari)
Internet Explorer won't work properly



<https://filemaker.tst.nhs.uk/fmi/webd/cliniportal>

- Make sure you save it as a favourite on the favourites bar then rename as Mohs Logbook
- NB This only works on a computer or tablet connected securely to the NHS internet



Enter your login details
Click 'yes' to save them

FileMaker Pro connected to Free x +

filemaker.tst.nhs.uk/fmi/webd/CliniPortal

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LOG OFF CHANGE USER LOCAL ADMIN

BRISTOL SKIN CA
FREE D PATH

BSDS MAIN MENU

DR ADAM BRAY



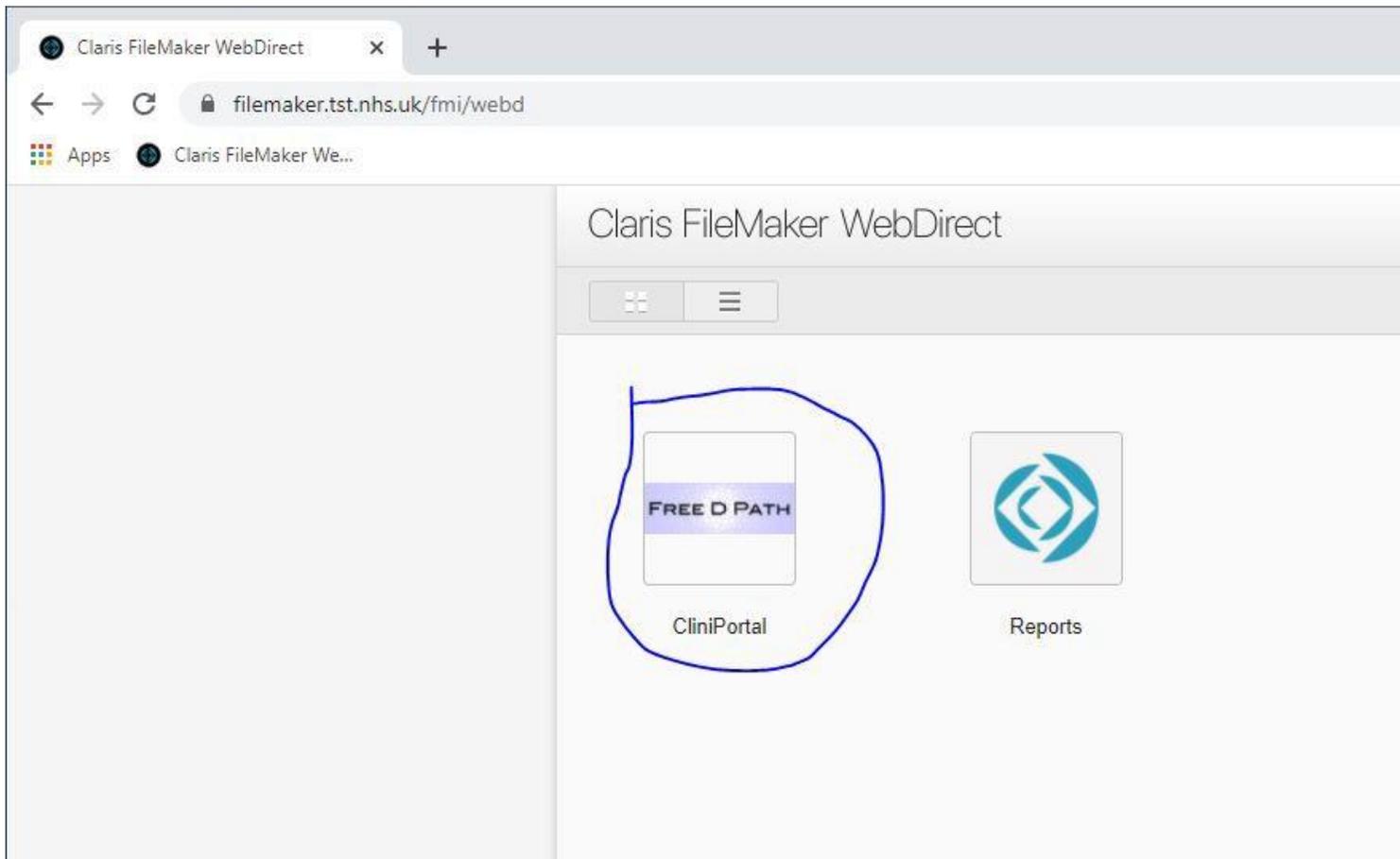
Winner
NHS Innovation Challenge Prizes
Encourage, recognise and reward...

ehi 2014 AWARDS
in association with CGI
WINNER

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PRIVACY

Click on the BSDS Logo



If you see this screen, click on
Free D Path Cliniportal

The screenshot shows a web browser window with the URL `filemaker.tst.nhs.uk/fmi/webd/CliniPortal`. The page header includes the text "BRITISH SKIN SURGERY LOGBOOK" and "BRITISH MOHS MICROGRAPHIC SURGERY LOGBOOK", along with "LOG OFF" and "LOGON SCREEN" buttons and the British Society for Dermatological Surgery (BSDS) logo. Below the header, it states "User currently logged in: Dr Adam Bray, Bristol Skin Cancer".

The main content area is divided into sections:

- SHOW CASES:** A light green bar with two buttons: "New case" (circled in red) and "View all cases in my unit(s)".
- SEARCH PREVIOUSLY ENTERED CASES:** A row of five buttons: "Search cases (case view)", "Search cases (list view)", "Outstanding histology - all my unit", "Outstanding histology - mine", and "Outstanding histology - my Mohs".
- OUTCOME DATA SUMMARIES (NOT YET ACTIVE):** A blue bar with the text "View or download my outcomes".

At the bottom, there is a footer with the following text:

AUTHOR OF STANDARD SURGERY MINIMUM DATASET: DR ADAM BRAY, BRISTOL.
AUTHOR OF MOHS MINIMUM DATASET: PROF COLIN FLEMING, DUNDEE.

COPYRIGHT 2021: DR ADAM BRAY, BRISTOL, UK

You should see this screen
Click on 'New case'

Proforma

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Quick Find

BRITISH SKIN SURGERY LOGBOOK

BRITISH MOHS MICROGRAPHIC SURGERY LOGBOOK

LOG OFF

LOGON SCREEN

BS DS

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

SHOW CASES

New case

View all cases in my unit(s)

SEARCH PREVIOUSLY ENTERED CASES

Search cases (case view)

Search cases (list view)

Outstanding histology - all my unit

Outstanding histology - mine

Outstanding histology - my Mohs

Mohs or standard surgery?

Which type of new case do you want?

Mohs

Standard

OUTCOME DATA SUMMARIES (NOT YET ACTIVE)

View or download my outcomes

What type of new case?

--> Click on 'Mohs'

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Quick Find

BRITISH SKIN SURGERY LOGBOOK **BRITISH MOHS SURGERY LOGBOOK**

NO. OF CASES FOUND

MAIN MENU New case New case same location Op note LOG OFF

VIEW ALL cases New lesion same patient Quick Detailed VIEW Booking Unit preferences

BSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery <input type="button" value="Today"/> <input type="text" value="04/01/2021"/> <input type="button" value="Yesterday"/>	Patient ID NHS/CHI no. <input type="text" value="NHS Number"/>	Patient factors Surgical risk factors <input type="checkbox"/> NONE Prognostic risk factors <input type="checkbox"/> NONE	Tumour history <input type="text" value=""/> Previous treatment <input type="text" value=""/> <input type="text" value=""/>	Body site <input type="button" value="Head"/> <input type="button" value="Body"/> <input type="text" value=""/> <input type="text" value=""/>	Procedure <input type="text" value=""/> Stages <input type="text" value=""/> Blocks <input type="text" value=""/> Clear <input type="text" value=""/> Deepest tissue reached <input type="text" value=""/> Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS <input type="text" value=""/>	BMS name <input type="text" value=""/> Diameter pre (max mm) <input type="text" value=""/> Diameter pre (min mm) <input type="text" value=""/> Diameter post (max mm) <input type="text" value=""/> Diameter post (min mm) <input type="text" value=""/>	Reconstruction date <input type="button" value="Tomorrow"/> <input type="button" value="Today"/> <input type="text" value="04/01/2021"/> <input type="button" value="Matches excision date"/> <input type="text" value="Broad reconstruction type"/> <input type="text" value=""/>	
Unit ID Unit group name <input type="text" value="Bristol Skin Cancer"/>	Demographics Date of birth <input type="text" value="G10_DOB"/> Age <input type="text" value="Age"/> Sex <input type="text" value="G09_Sex"/>	Indication <input type="text" value="Indication for Mohs"/>	Pre-op diagnosis <input type="button" value="Details auto entry"/> <input checked="" type="radio"/> Clinical <input type="radio"/> Histological <input type="radio"/> Both Clinical - broad <input type="text" value=""/> Clinical - subtypes and rare tumours <input type="text" value=""/>	Record created by <input type="text" value="Dr Adam Bray"/> <input type="text" value="Bristol Skin Cancer"/> <input type="text" value="BSSR3391"/>	Primary Surgeon <input type="text" value="Dr Adam Bray"/> <input type="text" value="Consultant"/> <input type="text" value="Dermatology"/> <input type="text" value="6049496"/>	Assisting surgeon <input type="text" value="None"/> <input type="text" value="Grade"/> <input type="text" value="Speciality"/> <input type="text" value="GMC Number"/>	Reconstructing surgeon <input type="text" value="Dr Adam Bray"/> <input type="text" value="Consultant"/> <input type="text" value="Dermatology"/> <input type="text" value="6049496"/>	Assisting recon surgeon <input type="text" value="None"/> <input type="text" value="Grade"/> <input type="text" value="Speciality"/> <input type="text" value="GMC Number"/>

NHS Private
 User currently logged in: Dr Adam Bray, Bristol Skin Cancer

STANDARD ● MOHS

Outcomes - STAGING AND RISK Outcomes - PATIENT Outcomes - SURGEON

Fresh case: all empty mandatory fields are highlighted pink

BSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery Today 04/01/2021 Yesterday	Patient ID NHS/CHI no. NHS Number Mohs unit number Local unit ID	Patient factors Surgical risk factors <input type="checkbox"/> NONE Prognostic risk factors <input type="checkbox"/> NONE	Tumour history Previous treatment Pre-op diagnosis Details auto entry <input checked="" type="radio"/> Clinical <input type="radio"/> Histological <input type="radio"/> Both Clinical - broad Clinical - subtypes and rare tumours	Body site Head Body Periocular	Procedure Stages Blocks Clear Deepest tissue reached Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS	BMS name Diameter pre (max mm) Diameter pre (min mm) Diameter post (max mm) Diameter post (min mm)	Reconstruction date Tomorrow Today 04/01/2021 Matches excision date Broad reconstruction type Detailed reconstruction type Complications Peri_operative <input type="checkbox"/> No complications <input type="checkbox"/> Other- please spe <input type="checkbox"/> Bleeding <input type="checkbox"/> Syncope	
Unit ID Unit group name Bristol Skin Cancer Organisation Theatre location	Demographics Date of birth G10_DOB Age Sex G09_Sex	Indication Indication for Mohs	Anaesthesia <input checked="" type="radio"/> LA <input type="radio"/> Sedation: oral <input type="radio"/> Sedation: IV <input type="radio"/> GA	Record created by Dr Adam Bray Bristol Skin Cancer BSSR3391	Primary Surgeon Dr Adam Bray Consultant Dermatology 6049496	Assisting surgeon None Grade Specialty GMC Number	Reconstructing surgeon Dr Adam Bray Consultant Dermatology 6049496	Assisting recon surgeon None Grade Specialty GMC Number

Proforma

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Quick Find

BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

MAIN MENU New case New case same location Op note LOG OFF
VIEW ALL cases New lesion same patient Quick Detailed VIEW Booking Unit preferences

BSSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery Today 04/01/2021 Yesterday

Reconstruction date Tomorrow Today 04/01/2021 Matches excision date

Unit ID Unit group name Bristol Skin Cancer Organisation Theatre location NHS Private

Demographics Date of birth G10_DOB Age Age Sex G09_Sex

Patient factors Surgical risk factors NONE Prognostic risk factors NONE

Indication Indication for Mohs

Anaesthesia LA Sedation: oral Sedation: IV GA

Tumour history Previous treatment

Pre-op diagnosis Details auto entry Clinical Histological Both Clinical - broad Clinical - subtypes and rare tumours

Body site Head Body

Procedure Stages Blocks Clear Deepest tissue reached Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS

BMS name Diameter pre (max mm) Diameter pre (min mm) Diameter post (max mm) Diameter post (min mm)

Broad reconstruction type

Complications Peri_operative No complications Other- please spe Bleeding Syncope

Record created by Dr Adam Bray Bristol Skin Cancer BSSSR3391

Primary Surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting surgeon None Grade Specialty GMC Number

Reconstructing surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting recon surgeon None Grade Specialty GMC Number

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

STANDARD MOHS

Outcomes - STAGING AND RISK Outcomes - PATIENT Outcomes - SURGEON

Dates entered automatically
Change if needed
NB shortcut buttons

Proforma

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Quick Find

BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

MAIN MENU New case New case same location Op note LOG OFF
VIEW ALL cases New lesion same patient Quick Detailed VIEW Booking Unit preferences

BSSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery Today 04/01/2021 Yesterday

Patient ID NHS/CHI no. NHS Number

Patient factors Surgical risk factors NONE Prognostic risk factors NONE

Unit ID Unit group name Bristol Skin Cancer Organisation Theatre location

Demographics Date of birth G10_DOB Age Age Sex G09_Sex

Indication Indication for Mohs

Anaesthesia LA Sedation: oral Sedation: IV GA

Tumour history Previous treatment Pre-op diagnosis Details auto entry Clinical Histological Both Clinical - broad Clinical - subtypes and rare tumours

Body site Head Body

Procedure Stages Blocks Clear Deepest tissue reached Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS

BMS name Diameter pre (max mm) Diameter pre (min mm) Diameter post (max mm) Diameter post (min mm)

Reconstruction date Tomorrow Today 04/01/2021 Matches excision date Broad reconstruction type

Complications Peri_operative No complications Other- please spe Bleeding Syncope

Record created by Dr Adam Bray Bristol Skin Cancer BSSSR3391

Primary Surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting surgeon None Grade Specialty GMC Number

Reconstructing surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting recon surgeon None Grade Specialty GMC Number

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

STANDARD MOHS

Outcomes - STAGING AND RISK Outcomes - PATIENT Outcomes - SURGEON

User's name entered automatically
Change if needed

Proforma

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Quick Find

BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

MAIN MENU New case New case same location Op note LOG OFF
VIEW ALL cases New lesion same patient Quick Detailed VIEW Booking Unit preferences

BSSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery
Today
04/01/2021
Yesterday

Unit ID
Unit group name
Bristol Skin Cancer
Organisation
Theatre location
NHS
Private

Patient ID
NHS/CHI no.
NHS Number
Demographics
Date of birth
G10_DOB
Age
Sex
G09_Sex

Patient factors
Surgical risk factors NONE
Prognostic risk factors NONE
Indication
Indication for Mohs
Anaesthesia
 LA
 Sedation: oral
 Sedation: IV
 GA

Tumour history
Previous treatment
Pre-op diagnosis
Details auto entry
 Clinical Histological Both
Clinical - broad
Clinical - subtypes and rare tumours

Body site
Head Body

Procedure
BMS name
Diameter pre (max mm) Diameter pre (min mm)
Diameter post (max mm) Diameter post (min mm)
Stages Blocks Clear
Deepest tissue reached
Procedure comments-any user in your team can view
NB NO IDENTIFIABLE DETAILS

Reconstruction date
Tomorrow Today
04/01/2021 Matches excision date
Broad reconstruction type
Complications Peri_operative
 No complications Other- please spe
 Bleeding Syncope

Record created by
Dr Adam Bray
Bristol Skin Cancer
BSSSR3391

Primary Surgeon
Dr Adam Bray
Consultant
Dermatology
6049496

Assisting surgeon
None
Grade
Specialty
GMC Number

Reconstructing surgeon
Dr Adam Bray
Consultant
Dermatology
6049496

Assisting recon surgeon
None
Grade
Specialty
GMC Number

User currently logged in: Dr Adam Bray Bristol Skin Cancer

STANDARD MOHS

Outcomes - STAGING AND RISK
Outcomes - PATIENT
Outcomes - SURGEON

Enter NHS/CHI number and DOB

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Quick Find

BRITISH SKIN SURGERY LOGBOOK **BRITISH MOHS SURGERY LOGBOOK**

NO. OF CASES FOUND

MAIN MENU New case New case same location Op note LOG OFF

VIEW ALL cases New lesion same patient Quick Detailed VIEW Booking Unit preferences

BSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery Today 04/01/2021 Yesterday

Patient ID NHS/CHI no. NHS Number

Patient factors

- Surgical risk factors NONE
- Prognostic risk factors NONE

Indication

Indication for Mohs

- Histological tumour type
- Poorly defined borders
- Anatomical location
- Large size: over 2cm
- Recurrence- previous excision
- Recurrence- previous radiotherapy
- Recurrence- other previous treatment
- Incompletely excised
- Immunosuppression
- Other- please specify

Body site Head Body

Procedure

BMS name

Reconstruction date Tomorrow Today 04/01/2021 Matches excision date

Broad reconstruction type

Diameter pre (max mm) Diameter pre (min mm)

Diameter post (max mm) Diameter post (min mm)

Complications Peri_operative

- No complications
- Bleeding
- Other- please spe
- Syncope

Unit ID Unit group name Bristol Skin Cancer

Demographics Date of birth G10_DOB

Age Age

Sex G09_Sex

Anaesthesia

- LA
- Sedation: oral
- Sedation: IV
- GA

Theatre location

NHS Private

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

Record created by Dr Adam Bray Bristol Skin Cancer BSSR3391

Primary Surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting surgeon None Grade Specialty GMC Number

Reconstructing surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting recon surgeon None Specialty GMC Number

STANDARD MOHS

Outcomes - STAGING AND RISK

Outcomes - PATIENT

Outcomes - SURGEON

Click buttons to reveal tick-box choices

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BS DS BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

MAIN MENU New case New case same location LOG OFF
VIEW ALL cases New lesion same patient Quick Detailed Unit preferences

BSSR3384 ENTER SEARCH < Previous 1 Next >

Tumour history
Details auto entry

1 stage primary BCC
BCC primary 1 stage second intent
BCC primary 1 stage graft
BCC primary 1 stage linear
BCC primary 1 stage flap

2 stage BCC
BCC primary 2 stage graft
BCC persistence 2 stage graft
BCC primary 2 stage flap
BCC persistence 2 stages flap

Body site: Head, Body

Procedure: Mohs micrographic surgery - with frozen sections

Stages, Blocks, Clear, Deepest tissue reached

Diameter pre (max mm), Diameter pre (min mm), Diameter post (max mm), Diameter post (min mm)

Reconstruction date: Tomorrow, Today, 03/01/2021, Matches excision date

Broad reconstruction type

Complications Peri_operative
 No complications Other- please spe
 Bleeding Syncope

Record created by: Dr John Derm, BSDS Skin Cancer Test Department, BSSR3384

Primary Surgeon: Dr John Derm, Consultant, Dermatology, 1111111

Assisting surgeon: None, Grade, Specialty, GMC Number

Reconstructing surgeon: Dr John Derm, Consultant, Dermatology, 1111111

Assisting recon surgeon: None, Grade, Specialty, GMC Number

User currently logged in: Dr John Derm, BSDS Skin Cancer Test Department

STANDARD MOHS

Outcomes - PATIENT Outcomes - SURGEON

Can click blue button here for some common auto-fill combos to save time; modify after as needed

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BSR BRITISH SKIN SURGERY LOGBOOK
BSR BRITISH MOHS SURGERY LOGBOOK

MAIN MENU New case New case same location LOG OFF
VIEW ALL cases New lesion same patient Quick Detailed Unit preferences

BSSR3384 ENTER SEARCH < Previous 1 Next >

Date of Surgery Today 03/01/2021 Yesterday
Patient ID NHS/CHI no. NHS Number
Patient factors Surgical risk factors NONE Prognostic risk factors NONE
Unit ID Unit group name BSDS Skin Cancer Test Department Organisation Theatre location NHS Private
Demographics Date of birth G10_DOB Age Sex G09_Sex Home postcode first part only (3-4 characters)
Indication Indication for Mohs
Anaesthesia LA Sedation: oral Sedation: IV GA

Tumour history Details auto entry Previous treatment
Pre-op diagnosis Clinical Histological Both Clinical - broad Clinical - subtypes and rare tumours Histological - broad Histological - subtypes and rare tumours

Body site Head Body
Procedure Mohs micrographic surgery - with frozen sections Stages Blocks Clear Deepest tissue reached Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS
BMS name Diameter pre (max mm) Diameter pre (min mm) Diameter post (max mm) Diameter post (min mm)
Reconstruction date Tomorrow Today 03/01/2021 Matches excision date Broad reconstruction type
Complications Peri-operative No complications Other- please spe Bleeding Syncope
Record created by Dr John Derm BSDS Skin Cancer Test Department BSSR3384
Primary Surgeon Dr John Derm Consultant Dermatology 1111111
Assisting surgeon None Grade Speciality GMC Number
Reconstructing surgeon Dr John Derm Consultant Dermatology 1111111
Assisting recon surgeon None Grade Speciality GMC Number

User currently logged in: Dr John Derm, BSDS Skin Cancer Test Department STANDARD MOHS Outcomes - PATIENT Outcomes - SURGEON

- Enter pre-Mohs diagnosis, either clinical or biopsy proven, or both
- Broad name or detailed subtype

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BS BRITISH SKIN SURGERY LOGBOOK
BS BRITISH MOHS SURGERY LOGBOOK

NO. OF CASES FOUND

BSSSR3391 ENTER SEARCH

No complications
 Other- please spe
 Bleeding
 Syncope

NHS
 Private

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

STANDARD MOHS

Outcomes - STAGING AND RISK

Outcomes - PATIENT

Outcomes - SURGEON

Date of Surgery: Today, Yesterday, Tomorrow, Today
 Patient ID: NHS/CHI no., NHS Number
 Patient factors: Surgical risk factors (NONE), Prognostic risk factors (NONE)
 Tumour history: Previous treatment
 Body site: Head, Body (highlighted), Scalp, Forehead/Eyebrow, Temple, Pericocular, Nose or paranasal, Ear, Cheek, Lip, Mouth, Chin
 Procedure: Stages, Blocks, Clear, Deepest tissue reached, Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS
 BMS name: Diameter pre (max mm), Diameter pre (min mm), Diameter post (max mm), Diameter post (min mm)
 Reconstruction date: Tomorrow, Today, 04/01/2021, Matches excision date, Broad reconstruction type
 Indication: Indication for Mohs
 Pre-op diagnosis: Details auto entry, Clinical (selected), Histological, Both, Clinical - broad, Clinical - subtypes and rare tumours
 Anaesthesia: LA (selected), Sedation: oral, Sedation: IV, GA
 Record created by: Dr Adam Bray, Bristol Skin Cancer, BSSSR3391
 Primary Surgeon: Dr Adam Bray, Consultant, Dermatology, 6049496
 Assisting surgeon: None, Grade, Speciality, GMC Number
 Reconstructing surgeon: Dr Adam Bray, Consultant, Dermatology, 6049496
 Assisting recon surgeon: None, Grade, Speciality, GMC Number

- Pick general anatomical area (mandatory)

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Quick Find

BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

MAIN MENU New case New case same location Op note LOG OFF

VIEW ALL cases New lesion same patient Quick Detailed VIEW Booking Unit preferences

BSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery Today 04/01/2021 Yesterday

Patient ID NHS/CHI no. NHS Number

Patient factors Surgical risk factors NONE Prognostic risk factors NONE

Unit ID Unit group name Bristol Skin Cancer Organisation Theatre location

Demographics Date of birth G10_DOB Age Age Sex G09_Sex

Indication Indication for Mohs

Anaesthesia LA Sedation: oral Sedation: IV GA

Body site Head Body

Tumour history

Procedure

BMS name

Reconstruction date Tomorrow Today 04/01/2021 Matches excision date

Broad reconstruction type

Complications Peri_operative No complications Other- please spe Bleeding Syncope

Assisting surgeon None Grade Speciality GMC Number

Reconstructing surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting recon surgeon None Grade Speciality GMC Number

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

STANDARD MOHS

Outcomes - STAGING AND RISK Outcomes - PATIENT Outcomes - SURGEON

- Or use body maps
- Click around or change with dropdown if incorrect

Proforma

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Quick Find

BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

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MAIN MENU New case New case same location Op note LOG OFF

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Date of Surgery Today 04/01/2021 Yesterday

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Patient factors Surgical risk factors NONE Prognostic risk factors NONE

Unit ID Unit group name Bristol Skin Cancer Organisation Theatre location NHS Private

Demographics Date of birth G10_DOB Age Age Sex G09_Sex

Indication Indication for Mohs

Tumour history Previous treatment

Pre-op diagnosis Details auto entry Clinical Histological Both Clinical - broad Clinical - subtypes and rare tumours

Body site Head Body Periorcular

Select detailed body site

Clear

Left Right Bilateral Midline

Choices filtered by selected laterality

Select laterality

Left Eye
Left Lateral Canthus
Left Lower Eyelid
Left Medial Canthus
Left Upper Eyelid

Reconstruction date Tomorrow Today 04/01/2021 Matches excision date

Broad reconstruction type

Diameter pre (min mm)

Diameter post (min mm)

Complications Peri_operative

No complications Other - please spe
 Bleeding Syncope

Record created by Dr Adam Bray Bristol Skin Cancer BSSR3391

Primary Surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting surgeon None Grade Specialty GMC Number

Reconstructing surgeon Dr Adam Bray Consultant Dermatology 6049496

Assisting recon surgeon None Grade Specialty GMC Number

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

STANDARD MOHS

Outcomes - STAGING AND RISK Outcomes - PATIENT Outcomes - SURGEON

- Then pick more detail and side if you want

Proforma x +

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Apps FileMaker WebDirect

BRITISH SKIN SURGERY LOGBOOK MAIN MENU New case New case same location LOG OFF
BRITISH MOHS SURGERY LOGBOOK NO. OF CASES FOUND VIEW ALL cases New lesion same patient Quick Detailed Unit preferences

BSSR3384 ENTER SEARCH < Previous 1 Next >

Date of Surgery	Patient ID	Patient factors	Tumour history	Body site	Procedure	BMS name	Reconstruction date
Today 03/01/2021 Yesterday	NHS/CHI no. NHS Number	Surgical risk factors <input type="checkbox"/> NONE Prognostic risk factors <input type="checkbox"/> NONE	Details auto entry Previous treatment	Head Body	Mohs micrographic surgery - with frozen sections Stages Blocks Clear Deepest tissue reached	Diameter pre (max mm) Diameter pre (min mm) Diameter post (max mm) Diameter post (min mm)	Tomorrow Today 03/01/2021 Matches excision date Broad reconstruction type
Unit ID Unit group name BSDS Skin Cancer Test Department	Demographics Date of birth G10_DOB Age Age Sex G09_Sex	Indication Indication for Mohs	Pre-op diagnosis <input type="radio"/> Clinical <input type="radio"/> Histological <input checked="" type="radio"/> Both Clinical - broad Clinical - subtypes and rare tumours	Record created by Dr John Derm BSDS Skin Cancer Test Department BSSR3384	Primary Surgeon Dr John Derm Consultant Dermatology 1111111	Assisting surgeon None Grade Specialty GMC Number	Reconstructing surgeon Dr John Derm Consultant Dermatology 1111111
Organisation Theatre location	Home postcode first part only (3-4 characters)	Anaesthesia <input checked="" type="radio"/> LA <input type="radio"/> Sedation: oral <input type="radio"/> Sedation: IV <input type="radio"/> GA	Histological - broad Histological - subtypes and rare tumours	Complications Peri_operative <input type="checkbox"/> No complications <input type="checkbox"/> Other- please spe <input type="checkbox"/> Bleeding <input type="checkbox"/> Syncope	Outcomes - PATIENT	Outcomes - SURGEON	

User currently logged in: Dr John Derm, BSDS Skin Cancer Test Department

STANDARD ● MOHS

- Procedure details self-explanatory

Proforma

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BSR BRITISH SKIN SURGERY LOGBOOK
BSM BRITISH MOHS SURGERY LOGBOOK

NO. OF CASES FOUND

BSSR3391 ENTER SEARCH

Date of Surgery: Today, 04/01/2021, Yesterday

Patient ID: NHS/CHI no., NHS Number, Mohns unit number, Local unit ID

Patient factors: Surgical risk factors, Prognostic risk factors

Demographics: Unit group name, Date of birth, Age, Sex

Indication: Indication for Mohs

Anaesthesia: LA, Sedation: oral, Sedation: IV, GA

Body site: Head, Body, Periocular

Procedure: Stages, Blocks, Clear, Deepest tissue reached, Procedure comments

BMS name: Diameter pre (max mm), Diameter pre (min mm), Diameter post (max mm), Diameter post (min mm)

Broad reconstruction type: Partial closure Flap, Detailed reconstruction type

Complications: No complications, Bleeding, Other - please specify, Syncope

Record created by: Dr Adam Bray, Bristol Skin Cancer, BSSR3391

Primary Surgeon: Dr Adam Bray, Consultant, Dermatology, 6049496

Assisting surgeon: None, Grade, Speciality, GMC Number

Reconstructing surgeon: Dr Adam Bray, Consultant, Dermatology, 6049496

Assisting recon surgeon: None, Grade, Speciality, GMC Number

Outcomes - STAGING AND RISK, Outcomes - PATIENT, Outcomes - SURGEON

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

STANDARD MOHS

Tick as many as apply for this procedure

Primary closure (e.g. linear or modified linear closure)

Not closed - for secondary intention healing

Partial closure

Graft

Flap

Other - please specify

- Pick broad reconstruction type, or combination
- Leave empty and come back later if you don't know (e.g. Plastics recon)

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BS BRITISH SKIN SURGERY LOGBOOK
BS BRITISH MOHS SURGERY LOGBOOK

Found 1 / 1662 | Quick Find

NO. OF CASES FOUND: 1

MAIN MENU | New case | New case same location | VIEW ALL cases | New lesion same patient | Quick | Detailed

BSSR3391 | ENTER SEARCH | < Previous | 1 | Next >

Date of Surgery: Today, 04/01/2021, Yesterday

Patient ID: NHS/CHI no., NHS Number, Mohns unit number, Local unit ID

Patient factors: Surgical risk factors (NONE), Prognostic risk factors (NONE)

Unit ID: Unit group name (Bristol Skin Cancer), Organisation, Theatre location

Demographics: Date of birth (G10_DOB), Age, Sex (G09_Sex)

Indication: Indication for Mohs

Anaesthesia: LA (selected), Sedation: oral, Sedation: IV, GA

Tumour history: Previous treatment

Pre-op diagnosis: Details auto entry, Clinical (selected), Histological, Both

Clinical - broad, Clinical - subtypes and rare tumours

Body site: Head, Body, Periocular

Procedure: Stages, Blocks, Clear, Deepest tissue reached, Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS

BMS name: Diameter pre (max mm), Diameter post (min mm)

Record created by: Dr Adam Bray, Bristol Skin Cancer, BSSR3391

Primary Surgeon: Dr Adam Bray, Consultant, Dermatology, 6049496

Assisting surgeon: None, Grade, Speciality, GMC Number

Reconstructing surgeon: Dr Adam Bray, Consultant, Dermatology, 6049496

Assisting recon surgeon: None, Grade, Speciality, GMC Number

Outcomes - STAGING AND RISK | Outcomes - PATIENT | Outcomes - SURGEON

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

STANDARD | MOHS

Tick as many as apply for this procedure (try to pick just one main flap type)

Flap: interpolated

Flap: Island pedicle

Flap: Rotation/advancement

Flap: Small rotational

Flap: Transposition

Detailed reconstruction type

- Then pick more detailed reconstruction type(s) if desired
- More detail wanted? Type into comments box

Proforma | filemaker.tst.nhs.uk/fmi/webd/CliniPortal

BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

NO. OF CASES FOUND: 1

Quick Find

MAIN MENU | New case | New case same location | Op note | LOG OFF

VIEW ALL cases | New lesion same patient | Quick | Detailed | VIEW Booking | Unit preferences

BSSSR3391 | ENTER SEARCH | < Previous | 1 | Next >

Date of Surgery <input type="button" value="Today"/> <input type="button" value="Yesterday"/> <input type="button" value="04/01/2021"/>	Patient ID NHS/CHI no. <input type="text" value="NHS Number"/> Mohs unit number <input type="text" value="Local unit ID"/>	Patient factors <input type="checkbox"/> Surgical risk factors <input type="checkbox"/> Prognostic risk factors <input type="checkbox"/> NONE <input type="checkbox"/> NONE	Tumour history <input type="text"/> Previous treatment <input type="text"/>	Body site <input type="button" value="Head"/> <input type="button" value="Body"/> <input type="text" value="Periocular"/>	Procedure <input type="text"/> Stages <input type="text"/> Blocks <input type="text"/> Clear <input type="text"/> Deepest tissue reached <input type="text"/> Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS <input type="text"/>	BMS name <input type="text"/> Diameter pre (max mm) <input type="text"/> Diameter pre (min mm) <input type="text"/> Diameter post (max mm) <input type="text"/> Diameter post (min mm) <input type="text"/>	Reconstruction date <input type="button" value="Tomorrow"/> <input type="button" value="Today"/> <input type="button" value="04/01/2021"/> Matches excision date <input type="button" value="Broad reconstruction type"/> <input type="button" value="Flap Partial closure"/> <input type="button" value="Detailed reconstruction type"/> Complications Peri_operative <input type="checkbox"/> No complications <input type="checkbox"/> Other- please spe <input type="checkbox"/> Bleeding <input type="checkbox"/> Syncope	
Unit ID Unit group name <input type="text" value="Bristol Skin Cancer"/> Organisation <input type="text"/> Theatre location <input type="text"/> <input checked="" type="radio"/> NHS <input type="radio"/> Private User currently logged in: Dr Adam Bray, Bristol Skin Cancer	Demographics Date of birth <input type="text" value="G10_DOB"/> Age <input type="text" value="Age"/> Sex <input type="text" value="G09_Sex"/>	Indication <input type="text" value="Indication for Mohs"/>	Pre-op diagnosis <input type="button" value="Details auto entry"/> <input checked="" type="radio"/> Clinical <input type="radio"/> Histological <input type="radio"/> Both <input type="text" value="Clinical - broad"/> <input type="text" value="Clinical - subtypes and rare tumours"/>	Record created by <input type="text" value="Dr Adam Bray"/> <input type="text" value="Bristol Skin Cancer"/> <input type="text" value="BSSSR3391"/>	Primary Surgeon <input type="text" value="Dr Adam Bray"/> <input type="text" value="Consultant"/> <input type="text" value="Dermatology"/> <input type="text" value="6049496"/>	Assisting surgeon <input type="text" value="None"/> <ul style="list-style-type: none"> Charles Blandy Claire Nicholls Dr Adam Bray Dr Alexandra Banner Dr Beth Wright Dr David DeBerker Dr Kimberlee Lim Dr Pawel Bogucki Dr Test Doctor Mohs Admin 	Reconstructing surgeon <input type="text" value="Dr Adam Bray"/> <input type="text" value="Consultant"/> <input type="text" value="Dermatology"/> <input type="text" value="6049496"/>	Assisting recon surgeon <input type="text" value="None"/> <input type="text" value="Grade"/> <input type="text" value="Specialty"/> <input type="text" value="GMC Number"/>

STANDARD ● MOHS

Outcomes - PATIENT Outcomes - SURGEON

- The reconstructing surgeon will match the primary surgeon automatically
- Change it or any others using drop-down if needed

No complications Other- please spe
 Bleeding Syncope

Primary Surgeon
 Dr Adam Bray
 Consultant
 Dermatology
 6049496

Assisting surgeon
 None
 Grade
 Specialty
 GMC Number

Reconstructing surgeon
 Name of surgeon
 Grade
 Specialty
 Dermatology
 Plastic Surgery
 Ophthalmology
 Otolaryngology
 Oral & Maxillofacial Surgery
 Other

Assisting recon surgeon
 None
 Grade
 Specialty
 GMC Number

Outcomes - SURGEON

DELAYED REPAIR

- If you don't know the surgeon name, but know the speciality (e.g. delayed recon with plastics):
 - delete name and gmc no. parts by clicking each and pressing delete on keyboard
 - Pick correct speciality using drop-down
 - Complete rest later if possible/needed
 - Also enter the recon type above when known

Proforma x +

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Apps Claris FileMaker We...

Found 1 / 1662

Quick Find

BRITISH SKIN SURGERY LOGBOOK **BRITISH MOHS SURGERY LOGBOOK**

NO. OF CASES FOUND

MAIN MENU New case New case same location Op note LOG OFF

VIEW ALL cases New lesion same patient Quick Detailed VIEW Booking Unit preferences

BSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery Today 04/01/2021 Yesterday

Patient ID NHS/CHI no. 1111111111

Patient factors Surgical risk factors NONE Prognostic risk factors NONE

Tumour history Previous treatment

Body site Head Body Periorcular

Procedure Mohs micrographic surgery - with frozen sections

BMS name Diameter pre (max mm) Diameter pre (min mm) Diameter post (max mm) Diameter post (min mm)

Reconstruction date Tomorrow Today 04/01/2021 Matches excision date

Unit ID Unit group name Bristol Skin Cancer

Demographics Date of birth G10_DOB Age Age Sex G09_Sex

Indication Indication for Mohs

Pre-op diagnosis Details auto entry Clinical Histological Both Clinical - broad Clinical - subtypes and rare tumours

Anaesthesia LA Sedation: oral Sedation: IV GA

Record created by Dr Adam Bray Bristol Skin Cancer

Primary Surgeon Dr Adam Bray Consultant Dermatology

Assisting surgeon None Grade Speciality

Reconstructing surgeon Name of surgeon Grade Speciality GMC Number

Assisting recon surgeon None Grade Speciality GMC Number

User currently logged in: Dr Adam Bray, Bristol Skin Cancer

Outcomes - PATIENT reported

NHS/CHI: 1111111111 LOCAL:

Patient reported outcomes

Aesthetic outcome at 3 months "How much does your scar appearance bother you?"

Not obtained Not at all A little A lot Worst possible

Outcomes - PATIENT Outcomes - SURGEON

- When patient comes back to clinic/phone them:
 - Search and find the case by NHS number (or date etc)
 - Click this button and ask patient this question
 - Add their answer
 - (we'll probably add more outcomes in future)

The screenshot shows the 'BRITISH SKIN SURGERY LOGBOOK' interface. The main form is titled 'Outcomes - surgeon reported' and contains the following sections:

- Header:** NHS/CHI: 111111111, LOCAL: (dropdown), 3 month outcomes (Aesthetic and Functional deficit).
- Unintended events:**
 - Complications Peri_operative: **No complications at any stage** (highlighted in red).
 - Complications Post_operative: (checkboxes for various complications like wound dehiscence, bleeding, etc.).
- Long term cancer outcomes:** (checkboxes for cancer outcomes at 2 and 5 years).
- Right-hand sidebar:** Contains buttons for 'Matches excision date', 'reconstruction type', 'Flap Partial closure', 'd reconstruction type', 'Peri_operative', 'Assisting recon surgeon', and **Outcomes - SURGEON** (highlighted in red).

- When patient comes back to clinic/phone them:
 - Search and find the case by NHS number (or date etc)
 - Click blue 'outcomes-surgeon' button and enter all known outcomes or 'not obtained' if you aren't going to find out
 - Use the shortcut button to enter 'no complications' to all boxes

BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

SEARCH EXIT SEARCH

Date of Surgery
 Today
 Yesterday

Patient ID
 NHS/CHI no.
 NHS Number

Patient factors
 Surgical risk factors NONE
 Prognostic risk factors NONE

Demographics
 Date of birth: G10_DOB
 Age: Age
 Sex: G09_Sex

Anaesthesia
 LA
 Sedation: oral
 Sedation: IV
 GA

Tumour history
 Previous treatment
 Pre-op diagnosis
 Clinical Histological Both
 Clinical - broad
 Clinical - subtypes and rare tumours
 Histological - broad
 Histological - subtypes and rare tumours

Body site
 Head Body
 Other site not listed

Diameter (max mm)

Procedure
 Broad
 Deepest tissue reached

Procedure comments-any user in your team can view
 NB NO IDENTIFIABLE DETAILS

Record created by
 Created by
 Dept. of creator

Primary Surgeon
 Name of surgeon
 Grade
 Speciality

As

- To search for a case:
 - Click blue 'Search' button
 - Enter NHS/CHI number
 - or any other field you want to search
 - NB might find more than one case – use blue 'previous' and 'next' buttons to switch cases

Saving/new case

- Any data entered is saved as soon as you click out of each box
- You don't have to do anything to 'save' each case
- When finished just log-out or create another case

Proforma x +

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BRITISH SKIN SURGERY LOGBOOK MAIN MENU New case **New case same location** LOG OFF
BRITISH MOHS SURGERY LOGBOOK NO. OF CASES FOUND VIEW ALL cases New lesion same patient Quick Detailed Unit preferences

BSSR3384 ENTER SEARCH < Previous 1 Next >

Date of Surgery	Patient ID	Patient factors	Tumour history	Body site	Procedure	BMS name	Reconstruction date
Today 03/01/2021 Yesterday	NHS/CHI no. NHS Number	Surgical risk factors <input type="checkbox"/> NONE Prognostic risk factors <input type="checkbox"/> NONE	Details auto entry Previous treatment	Head Body	Mohs micrographic surgery - with frozen sections Stages Blocks Clear Deepest tissue reached	Diameter pre (max mm) Diameter pre (min mm) Diameter post (max mm) Diameter post (min mm)	Tomorrow Today 03/01/2021 Matches excision date Broad reconstruction type
Unit ID Unit group name BSDS Skin Cancer Test Department	Demographics Date of birth G10_DOB Age Age Sex G09_Sex	Indication Indication for Mohs	Pre-op diagnosis <input type="radio"/> Clinical <input type="radio"/> Histological <input checked="" type="radio"/> Both Clinical - broad Clinical - subtypes and rare tumours	Record created by Dr John Derm BSDS Skin Cancer Test Department BSSR3384	Primary Surgeon Dr John Derm Consultant Dermatology 111111	Assisting surgeon None Grade Specialty GMC Number	Reconstructing surgeon Dr John Derm Consultant Dermatology 111111 Assisting recon surgeon None Grade Specialty GMC Number
Organisation Theatre location	Home postcode first part only (3-4 characters)	Anaesthesia <input checked="" type="radio"/> LA <input type="radio"/> Sedation: oral <input type="radio"/> Sedation: IV <input type="radio"/> GA	Histological - broad Histological - subtypes and rare tumours	STANDARD ● MOHS	Procedure comments-any user in your team can view NB NO IDENTIFIABLE DETAILS	Complications Peri_operative <input type="checkbox"/> No complications <input type="checkbox"/> Other- please spe <input type="checkbox"/> Bleeding <input type="checkbox"/> Syncope	Outcomes - PATIENT Outcomes - SURGEON

User currently logged in: Dr John Derm, BDS Skin Cancer Test Department

- Shortcut buttons for next cases

BRITISH SKIN SURGERY LOGBOOK
BRITISH MOHS SURGERY LOGBOOK

MAIN MENU New case New case same location Op note LOG OFF
VIEW ALL cases New lesion same patient Quick Detailed VIEW Booking Unit preferences

BSSR3391 ENTER SEARCH < Previous 1 Next >

Date of Surgery **Patient ID** **Patient factors** **Tumour history** **Body site** **Diameter (max mm)** **Procedure** **Clinical margin** **Reconstruction (main type)**

Today NHS/CHI no. Surgical risk factors NONE [Dropdown] Head Body Broad [Dropdown] [Radio] NA Tomorrow Today

04/01/2021 1111111111 Prognostic risk factors NONE Previous treatment [Dropdown] Periocular [Dropdown] Excision of whole lesion or sc...
(any method e.g. ellipse, shave, punch, re-excision, wider excision) [Radio] 1mm (or lesion only) 04/01/2021 Matches excision date

Yesterday [Dropdown] [Dropdown] [Dropdown] [Dropdown] [Dropdown] [Radio] 2mm Broad [Dropdown]

Unit ID **Demographics** **Pre-op diagnosis** **Procedure comments** [Radio] 3mm [Radio] 4mm [Radio] 5mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm

Unit group name Date of birth Details auto entry [Radio] Clinical [Radio] Histological [Radio] Both [Text Area] [Radio] 10mm [Radio] 20mm [Radio] 30mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm

Bristol Skin Cancer G10_DOB [Radio] Clinical - broad Procedure comments-any user in your team can view
NB NO IDENTIFIABLE DETAILS [Radio] 10mm [Radio] 20mm [Radio] 30mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm

Organisation Age [Radio] Clinical - broad [Radio] 10mm [Radio] 20mm [Radio] 30mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm

Age [Radio] 10mm [Radio] 20mm [Radio] 30mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm

Sex [Radio] 10mm [Radio] 20mm [Radio] 30mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm

G09_Sex [Radio] 10mm [Radio] 20mm [Radio] 30mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm

Theatre location [Radio] 10mm [Radio] 20mm [Radio] 30mm [Radio] 6mm [Radio] 10mm [Radio] 20mm [Radio] 30mm

Record created by **Primary Surgeon** **Assisting surgeon** **Reconstructing surgeon** **Assisting recon surgeon**

Dr Adam Bray Dr Adam Bray None Dr Adam Bray None

Bristol Skin Cancer Consultant Grade Consultant [Dropdown]

BSSR3391 Dermatology Speciality Dermatology Speciality

6049496 GMC Number 6049496 GMC Number

User currently logged in: Dr Adam Bray, Bristol Skin Cancer STANDARD MOHS Outcomes - STAGING AND RISK Outcomes - PATIENT Outcomes - SURGEON

- If you want to, you can also record any of your other skin cancer surgery by clicking the blue 'new case' button and then clicking 'standard'
- You will see this different layout

Privacy advice for patient
data

What about privacy? Patient data

- Comments in free text should be kept generic and not identifiable
- The logbook does not form any part of the individual patient's medical record.
- Any information required to manage or evidence a patient's health care should be recorded in their clinical records in the usual way, not in the logbook.

What about privacy? Information Governance

- The BSDS is providing a mechanism for you to record your cases with minimally identifiable data to obtain summary and benchmarked data for the improvement of patient care. Individual patient data remains the responsibility of your employing organisation.
- There are many similar national audits, registries and logbooks used in the NHS but may still be prudent to inform your organisation's Information Governance department that you are using the logbook.

Do I need to inform my patients?

- There are many similar national audits, registries and logbooks used in the NHS and every organisation will undertake similar quality improvement or audit locally to improve patient care, but it is still good practice to inform your patients.
- We recommend adding a statement into your usual Mohs/surgical information leaflet or consent form. This is also necessary to fulfil the requirements of GDPR (a suggested text follows below).

Suggested text for patient info leaflet

“It is routine practice in the NHS and healthcare organisations to collect the details of operations and complications in order to improve the safety and effectiveness of surgery. Mohs surgeons record these details in a Logbook provided by the British Society for Dermatological Surgery (BSDS).

You cannot be identified directly from the details collected in the Logbook (your name isn't used) but your NHS number and date of birth are recorded. These are only needed to make sure we can add the longer term results of your surgery to the correct record. We hope you will agree to this to help us improve future patient care. If you prefer not to then please tell your surgeon at the time of surgery.

Please visit this link for further details including privacy policy:
<https://www.bsds.org.uk/resources/surgery-log-books>”

Do I need to obtain written consent from my patients?

- There are many similar national audits, registries and logbooks used in the NHS and every organisation will undertake similar quality improvement or audit locally to improve patient care.
- The official advice we have been given from several sources is not definitive about whether explicit written consent is required for this purpose, since it does not involve sharing personal data with a 3rd party, only records minimal identifiers, and is for the obvious and important purpose of improving care.
- But for absolute certainty we strongly recommend adding an item for explicit written consent to your usual consent forms for surgery (a suggested text follows below).

Suggested text for written patient consent v1

“It is routine practice in the NHS and healthcare organisations to collect the details of operations and complications in order to improve the safety and effectiveness of surgery. Mohs surgeons record these details in a Logbook provided by the British Society for Dermatological Surgery (BSDS). You cannot be identified directly from the details collected in the Logbook (your name isn’t used).

Please visit this link for further details including privacy policy:
<https://www.bsds.org.uk/resources/surgery-log-books>

Please sign here if you agree to help future patient care by allowing us to add your procedure details to the Logbook. Your decision either way will not affect your care for this procedure.”

Suggested text for written patient consent v2

“Please sign here if you agree to help future patient care by allowing us to add your procedure details to the BSDS Surgeon’s Logbook (as detailed in the patient information leaflet). Your decision either way will not affect your care for this procedure.”

What should I do if a patient tells me they don't want their data recorded?

- Rarely a patient may ask you not to record their data (or they may have already expressed this wish through the national NHS data opt-out)
- In this case record all the usual procedure details as normal EXCEPT: do not record the NHS/CHI number. The details you have collected are then not identifiable.