

OneFile your e-portfolio

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HSST is

- Bespoke
- Negotiated
- Self-directed
- Requires planning



HSST is a long journey

STAGE 1



Your e-portfolio should provide a record of how YOU NAVIGATED that journey in the workplace

Using the e-portfolio in HSST



Review, negotiate and plan



Submit your training plan for sign off



Capture and store your evidence



Map and submit your evidence for review and feedback



Review, negotiate and plan

Reproductive Science (2017)

Modules

Stage One **Stage Two**

Code	Title	#
HLS312	Laboratory aspects of reproductive science	View
HLS313	Regulation, health and safety in the practice of reproductive science	View
HLS314	Biological basis of reproduction and fertility	View
HLS315	Clinical aspects of reproductive science	View
HLS316	The role of cryopreservation	View

Frequently asked questions

[How is the HSST programme structured?](#)

[Visit our website for more HSST FAQs](#)

The Curriculum Library

<https://curriculum.nshcs.org.uk/>

[SoP Domain 1] Professional Practice (Progress 60% - Unit rules satisfied)

[Standard 1] Practise with the professionalism of a Consultant Clinical Scientist

Assessment Criteria		Supporting Evidence	Progress
1.1	Demonstrate an understanding of good scientific practice at consultant clinical scientist level	VLE1	■
1.2	Comply with the codes of conduct of the health and care professions council; and the academy for healthcare science	VLE1	■
1.3	Ensure that conduct at all times justifies the trust of patients and colleagues and maintains the public's trust in the scientific profession	VLE1	■

[Standard 2] Ensure professionalism in working with peers and with service users











Assessment Criteria		Supporting Evidence	Progress
2.1	Lead a team to work effectively with senior colleagues in cross-Professional settings and across organisational boundaries	EOA5	■
2.2	Lead a team to work in partnership with colleagues and other organisations in the best interest of patients, local communities and the wider population	EOA5	■
2.3	Create a culture of openness with patients, their families, carers or representatives and colleagues, including if anything goes wrong; welcoming and listening to feedback and addressing concerns promptly	EOA5	■
2.4	Communicate complex clinical scientific and technical information in a wide range of settings and formats, including to patients and the public		■
2.5	Liaise with peers, clinical users of the service, patients and the public on all aspects of service delivery to ensure that the service is fit for purpose		■
2.6	Communicate research, innovation and development findings as appropriate, including peer reviewed journals and at national and international conferences	EOA2	■

The Gap Analysis view of progress in OneFile



Submit your training
plan for sign off

[All Units](#)[Planning Unit Summary](#)[Planning](#)

	Assessment Criteria	Supporting Evidence	Progress
1	Create your training plan Produce the first version of your training plan and submit it to your supervisor for agreement	COM4	
2	Review and revise your training plan	COM4	
3	Review and revise your training plan	COM4	
4	Review and revise your training plan		
5	Review and revise your training plan		
6	Review and revise your training plan		
7	Review and revise your training plan		
8	Review and revise your training plan		
9	Review and revise your training plan		
10	Review and revise your training plan		

PORTFOLIO



Capture and store your evidence

- Home
- Portfolio
- Assessments
 - Pending Assessments
 - Completed Assessments
 - Start New Assessment
- Upload Evidence

Progress **18%**













Resources

Show uploaded files from: Module 1 Manage Folders | Create Link View supported file types

Select Files or drop new files here

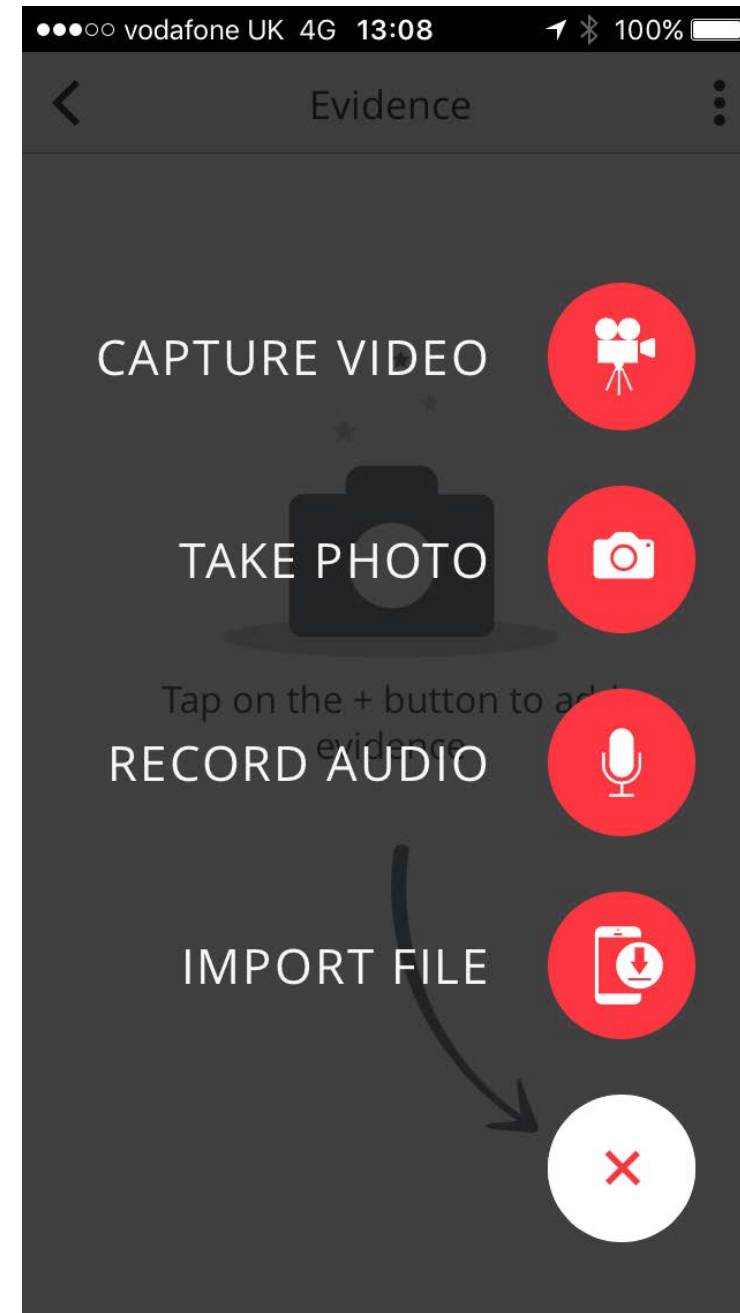
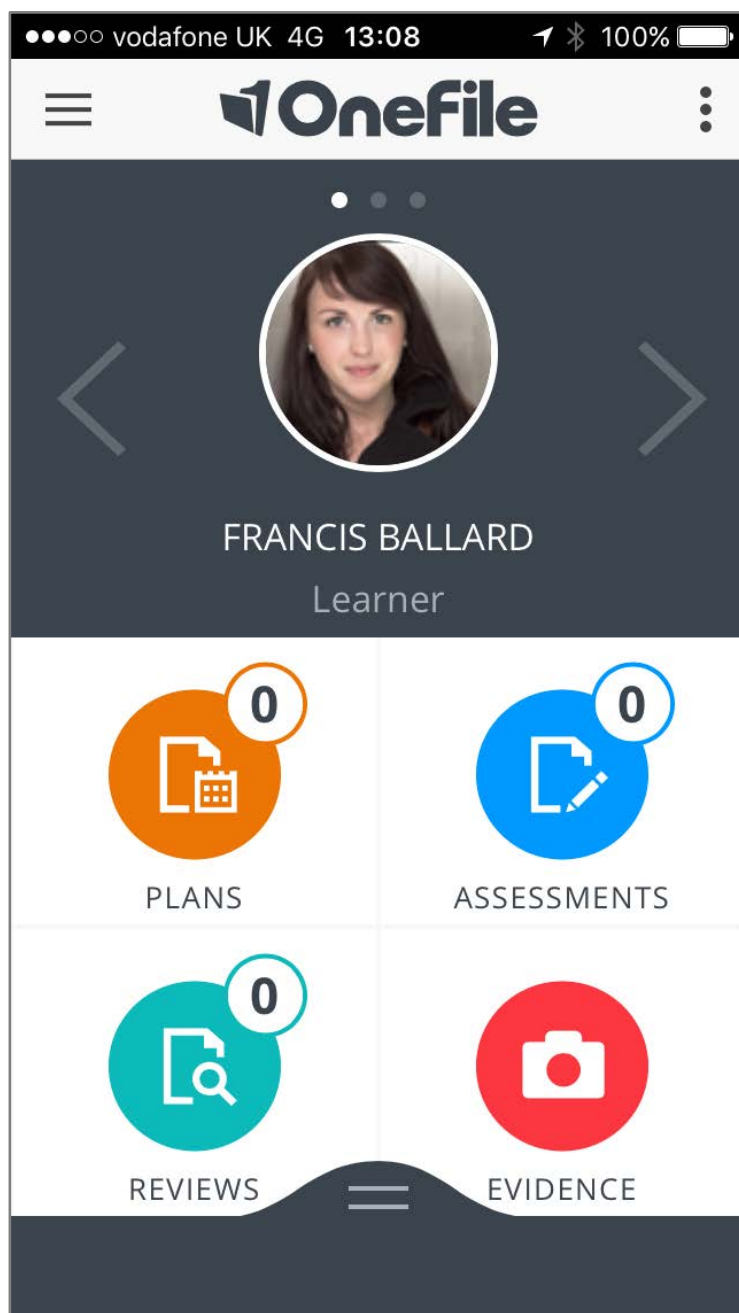
Uploaded Files in Module 1 (1 - 3 of 3)

Records per page: 250 Search Show simple view

Select	Description	Folder	Used in Assessments	Options
<input checked="" type="checkbox"/>	 Innovation Project Review of Progress Microsoft Word Open XML Document (17KB) Date uploaded: 18/09/2017 13:16	Module 1		  
<input checked="" type="checkbox"/>	 Innovation Project Workshop September 2017 Microsoft Word Open XML Document (17KB) Date uploaded: 18/09/2017 13:16	Module 1		  
<input checked="" type="checkbox"/>	 Innovation Project Summary Microsoft Word Open XML Document (16KB) Date uploaded: 18/09/2017 13:16	Module 1		  

Select an action... Apply Action

PORTFOLIO












Map and submit your evidence
for review and feedback

Select criteria: **All** **None**

[Standard 5] Lead scientific services

Select	Assessment Criteria		Supporting Evidence	Progress
<input type="checkbox"/>	5.1	Assess the demand and specification for evolving scientific services with users, clinical colleagues and other relevant stakeholders		
<input checked="" type="checkbox"/>	5.2	Evaluate the scientific literature and other scientific sources and work with others to develop scientific and business cases for service improvement		
<input checked="" type="checkbox"/>	5.3	Lead a clinical scientific department offering a broad range of services and creating a culture of continuous improvement and innovation		
<input type="checkbox"/>	5.4	Provide a high level of scientific expertise to complex problems in own area of specialist practice		
<input type="checkbox"/>	5.5	Ensure that clinical scientific services are delivered with a commitment to excellent quality, safety, confidentiality, accountability, reliability, communication and professional and managerial integrity		

[Standard 6] Direct scientific validation and evaluation

Select	Assessment Criteria		Supporting Evidence	Progress
<input type="checkbox"/>	6.1	Ensure the clinical scientific validation of analytical results so that complex investigations are accurately and critically evaluated		
<input type="checkbox"/>	6.2	Provide consultant level clinical scientific advice, including interpretation of investigations and their outcomes, therapies and their implications for patient care and management, and recommendations for additional or more complex investigations		

[SoP Domain 1] Professional Practice (Progress 60% - Unit rules satisfied)

[Standard 1] Practise with the professionalism of a Consultant Clinical Scientist

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1.1	Demonstrate an understanding of good scientific practice at consultant clinical scientist level	VLE1	■
1.2	Comply with the codes of conduct of the health and care professions council; and the academy for healthcare science	VLE1	■
1.3	Ensure that conduct at all times justifies the trust of patients and colleagues and maintains the public's trust in the scientific profession	VLE1	■

[Standard 2] Ensure professionalism in working with peers and with service users

Assessment Criteria		Supporting Evidence	Progress
2.1	Lead a team to work effectively with senior colleagues in cross-Professional settings and across organisational boundaries	EOA5	■
2.2	Lead a team to work in partnership with colleagues and other organisations in the best interest of patients, local communities and the wider population	EOA5	■
2.3	Create a culture of openness with patients, their families, carers or representatives and colleagues, including if anything goes wrong; welcoming and listening to feedback and addressing concerns promptly	EOA5	■
2.4	Communicate complex clinical scientific and technical information in a wide range of settings and formats, including to patients and the public		■
2.5	Liaise with peers, clinical users of the service, patients and the public on all aspects of service delivery to ensure that the service is fit for purpose		■
2.6	Communicate research, innovation and development findings as appropriate, including peer reviewed journals and at national and international conferences	EOA2	■







Overall Progress: 85% (includes pending submissions)

 Include pending submissions Show detailed view

Higher Specialist Scientist Training (HSST)	Unit Progress	Actual
HSST-MSF		0%
Planning		0%
SoP Domain 1		69%
SoP Domain 2		91%
SoP Domain 3		100%
SoP Domain 4		100%
SoP Domain 5		90%

[SoP Domain 1] Professional Practice

SoP Domain 1	Progress	Total
[Standard 1] Practise with the professionalism of a Consultant Clinical Scientist		100%
[Standard 2] Ensure professionalism in working with peers and with service users		66%
[Standard 3] Ensure professionalism in areas of governance and service accreditation		50%
[Standard 4] Direct the education and training of others		50%

On HSST, you may wish to ...

Build up evidence over time

Invite your supervisor to review and return (RESUBMIT) rather than sign off



Your e-portfolio is ...

A place to record your activity and make it visible

A tool to enable conversations in the workplace

**Before we provide you with access:
We need key details
from you**

Key points to takeaway

- Provide us with contact & supervision details
- SIGN UP FOR EMAIL ALERTS
- ENSURE YOUR SUPERVISOR SIGNS UP!
- Evidence of training planning and mapping evidence to the HSS SoPs – are central
- Download OneFile guides and watch the 'How to' videos in the Knowledgebase on the School website
- Spend time in the Curriculum Library

After today.....

- You will be invited to provide contact & supervision details
- You will receive access to OneFile by Nov 1
- You will receive regular OneFile tips in the HSST Monthly Memo
- You will be invited to guidance webinars
- You have access to a dedicated helpdesk at:

nshcs.digital@hee.nhs.uk

Thank you

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