

HSST and the e-portfolio

Stuart Sutherland

Head of Digital Team, NSHCS

Developing people
for health and
healthcare

www.hee.nhs.uk



HSST is

- Bespoke
- Negotiated
- Self-directed
- Requires planning



HSST is a long journey

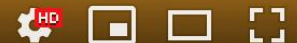
STAGE 1



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

Using the e-portfolio in HSST

▶ ⏮ 🔊 0:00 / 2:20



1

Review, negotiate and plan

2

Submit your training plan for sign off

3

Capture and store your evidence

4

Map and submit your evidence for
review and feedback



Review, negotiate and plan

Reproductive Science (2018)

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

Speciality - Histocompatibility & Immunogenetics (2017)

Modules

Core
modules

Rotation
modules

Specialist
modules

Code	Title	Type
SCC110	Introduction to Healthcare Science, Professional	Comp















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		



Capture and store your evidence

Home

Portfolio

Assessments

Pending Assessments

Completed Assessments

Start New Assessment

Upload Evidence

Progress18%

Resources

Onefile

Eportfolio (Practice)

Beta Interface. Switch back to classic.

Francis BallardTrainee

Show uploaded files from:Module 1

Manage Folders

Create Link

View supported file types

Select Filesor drop new files here

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

Records per page:250

Search

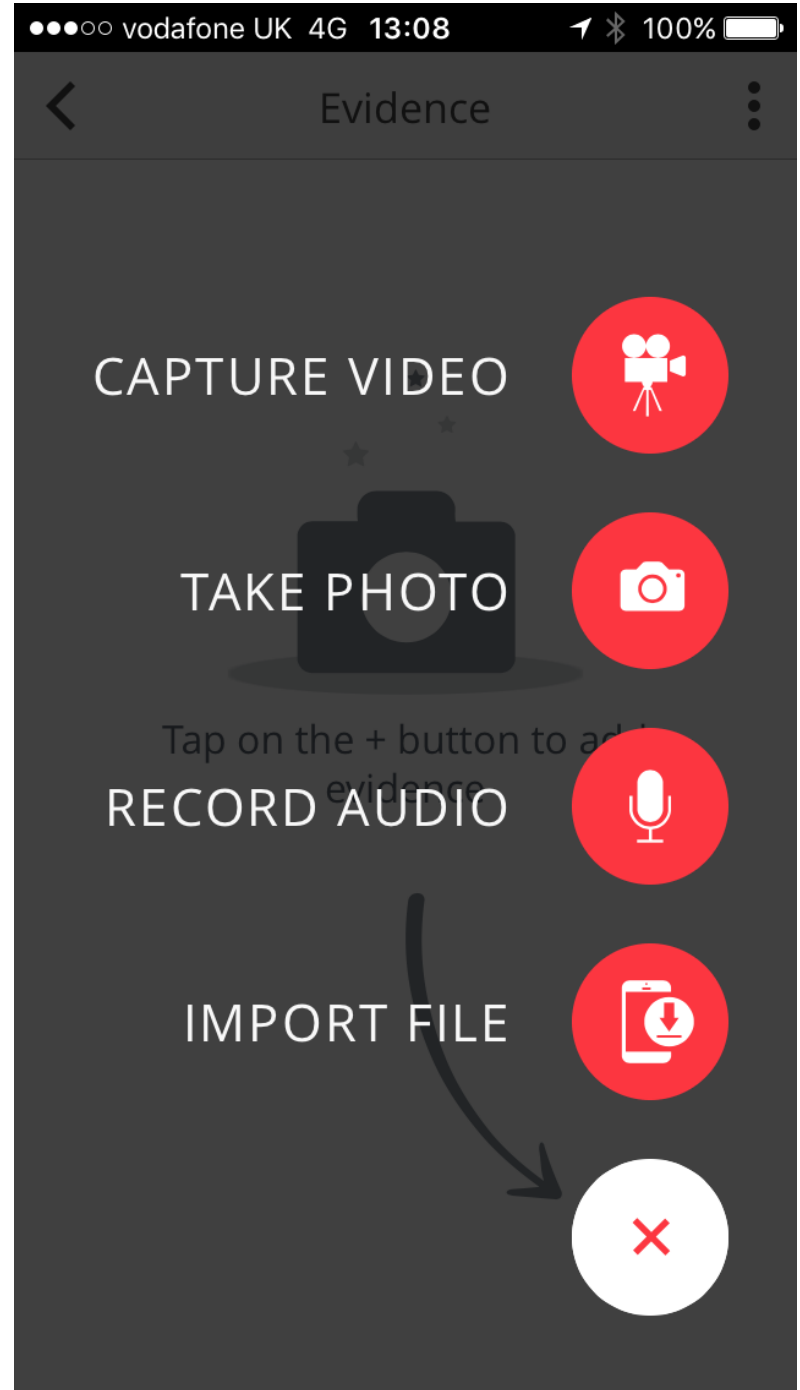
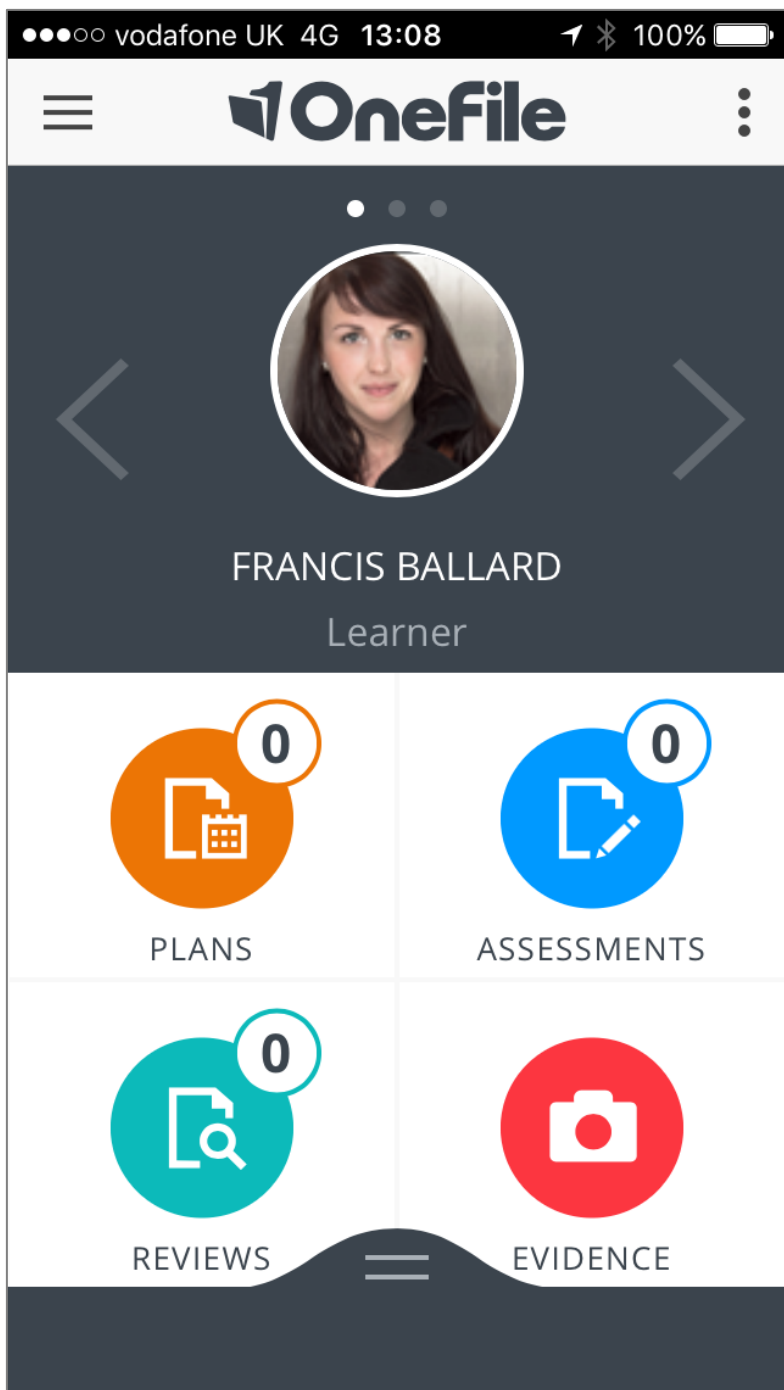
Show simple view

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

Select an action...

Apply Action

PORTFOLIO





Map and submit your
evidence for review and
feedback

[Domain 2] Scientific Practice – Year 1 (Progress 0% - Unit rules satisfied)



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

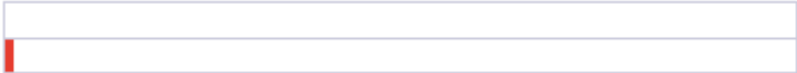





[Standard 5] Lead scientific services

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		

Overall Progress: 18%

Higher Specialist Scientist Training (HSST)	GLH	Unit Progress
[Domain 1] Professional Practice – Year 1	0	
[Domain 2] Scientific Practice – Year 1	0	
[Domain 3] Clinical Practice – Year 1	0	
[Domain 4] Research, Development and Innovation – Year 1	0	
[Domain 5] Clinical Leadership – Year 1	0	
[Planning] Training Planning Year 1	0	

Trainee Name

Francis Ballard

Programme

Higher Specialist Scientist Training (HSST)

Awarding Body Reg.

Pending

[Domain 4] Research, Development and Innovation – Year 1

Domain 4	Progress	Total
[Standard 10] Lead research, development and innovation in clinical priority areas	<div><div></div></div>	100%
[Standard 11] Evaluate research, development and innovation outcomes to improve scientific service provision	<div><div></div></div>	33%
[Standard 12] Promote a culture of innovation	<div><div></div></div>	66%
[Standard 13] Assure research governance	<div><div></div></div>	0%

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 Standards of Proficiency – are central
- Spend time in the Curriculum Library
- Watch the 'How to videos'

After today

- You will be invited to provide contact & supervision details
- You will be invited to guidance webinars
- You will receive access to OneFile by Oct 26
- You will receive regular OneFile support emails
- You will have access to a dedicated helpdesk

Thank you

stuart.sutherland@hee.nhs.uk