

Audit & Governance Committee meeting - agenda

16 March 2016

etc.venues, Tenter House, 45 Moorfields, London EC2Y 9AE

Agen	ida item	Time
1.	Welcome, apologies and declaration of interests	10:00am
2.	Minutes of 9 December 2015 [AGC (16/03/2016) 486]	
3.	Matters Arising [AGC (16/03/2016) 487 SG]	
4.	Finance and Resources – Risks (Presentation)	
5.	Information for Quality (IfQ) Programme – Managing Risks [AGC (16/03/2016) 488 NJ]	
6.	Strategic Risks [AGC (16/03/2016) 489 PR]	
7.	Legal risks (Oral)	
8.	Internal Audit a) 2015/16 Plan and progress report [AGC (16/03/2016) 490 DH Internal Audit] b) Assurance mapping report – capacity and resilience [AGC (16/03/2016) 491 DH Internal Audit]	
9.	External Audit - Interim feedback (Oral)	
10.	Implementation of Recommendations – Progress Report	

[AGC (16/03/2016) 492 WEC]

11.	AGC training programme (Oral)	
12.	AGC Forward Plan [AGC (16/03/2016) 493 SG]	
13.	Any other business	
14.	Close (Refreshments & Lunch provided)	1:00pm
15.	Session for members and auditors only	1:00pm
16.	Next Meeting 10am Wednesday, 15 June 2016, London	



Minutes of Audit and Governance Committee meeting 9 December 2015

Strategic delivery:	☐ Setting standards	•	Demonstrating efficiency economy and value
Details:			
Meeting	Audit and Governance C	Committee	
Agenda item	2		
Paper number	AGC (16/03/2016) 486		
Meeting date	9 December 2015		
Author	Dee Knoyle, Committee	Secretary	
Output:			
For information or decision?	For decision		
Recommendation	Members are asked to cothe meeting	confirm the minutes as a true	and accurate record of
Resource implications			
Implementation date			
Communication(s)			
Organisational risk	⊠ Low	□ Medium	□ High

Annexes

Minutes of Audit and Governance Committee meeting on 9 December 2015 held at etc.venues, Tenter House, 45 Moorfields, London EC2Y 9AE

Members present	Rebekah Dundas (Chair) Anita Bharucha Gill Laver Jerry Page
Apologies	Margaret Gilmore
External advisers	Internal Audit James Hennessey, Price Waterhouse Coopers (PWC) (item 7 only) National Audit Office (NAO) Sarah Edwards
Observers	Kim Hayes (Department of Health) Ted Webb (Department of Health)
Staff in attendance	Peter Thompson, Chief Executive Sue Gallone, Director of Finance & Resources Morounke Akingbola, Head of Finance Wilhelmina Crown, Finance & Accounting Manager Nick Jones, Director of Compliance & Information Paula Robinson, Head of Business Planning Siobhain Kelly, Authority & Committee Business Manager Catherine Drennan, Head of Legal Dee Knoyle, Committee Secretary

1. Welcome, apologies and declarations of interests

- 1.1 The Chair welcomed attendees to the meeting. The Chair announced that this was Anita Bharucha's first meeting as an Audit and Governance Committee member and that Anita brings a wealth of experience to the committee. The Chair also welcomed Ted Webb from the Department of Health who attends the HFEA Authority meetings regularly.
- **1.2** There were apologies from Margaret Gilmore.
- **1.3** There were no declarations of interest.

2. Minutes of the meeting held on 10 June 2015

2.1 The minutes of the meeting held on 7 October 2015 were agreed as a true record of the meeting and approved for signature by the Chair.

3. Matters arising

- **3.1** The committee noted the good progress on actions from previous meetings.
- 3.2 Action 9.6 The Information Governance Group has made little progress due to other work priorities. Policies have been updated but need refining, communicating and embedding into the organisation better. Although progress is slow, the risks are low and staff are aware of how to handle and protect sensitive data. Management controls are also in place.

4. Register & Compliance Risks

- **4.1** The committee received a presentation from the Director of Compliance & Information.
- **4.2** There are three areas of the directorate: Compliance, Information and IT. The committee were reminded of the directorate's risks and opportunities at this point last year.
- 4.3 Over the last year, resilience has improved and staff are balancing requests for information and work on the Information for Quality (IfQ) programme. There have been some difficult compliance cases and overall the risks are at tolerance although the last quarter has been challenging.
- 4.4 In the coming year, there will be a focus in inspections on patient experience and the inspection process will be adapted to take account of the increase in groups of clinics. Inspections of one clinic should be able to bring about improvements in the group. Data will be used better to develop the inspectorate's risk based assessment tool. The quality of Register data is being improved before migration into new systems. IfQ will provide better information for centres to improve their performance.
- 4.5 IfQ delivery provides some challenges, with staff also retaining responsibility for delivering business as usual. There are additional staff on IfQ, including IT experts, working alongside HFEA staff. The directorate is realistic about what can be achieved and prepared to make adjustments where possible and necessary.
- **4.6** The IT team are also working on the office move and providing staff with new software and hardware by March 2016.
- **4.7** The committee acknowledged the programme of work ahead and the challenges facing the directorate, working with limited resources to meet the demands and trying to retain the same level of quality. The committee was satisfied that the directorate recognises its pinch points and needs to continue to be prepared to pause or delay work where possible.
- **4.8** The committee noted the reputational risks of adjusting work and highlighted the importance of managing centres' expectations, guiding them to the new products and the level of support that will be offered.
- **4.9** The committee encouraged the Executive to make a cultural shift to match delivery on, for example, Freedom of Information requests to the resource available.

5. Information for Quality (IfQ)

5.1 The committee received a progress report and presentation from the Director of Compliance & Information.

Human Fertilisation and Embryology Authority

- The Alpha stage of the programme was successfully completed which is a significant milestone. Formal Department of Health (DH) approval has been achieved and further approval is required from Government Digital Service (GDS), which may take some time. The IfQ Programme Board has agreed to proceed at risk into the Beta stage to avoid delaying the delivery any further. Due to the time and effort it takes to go through the approvals process more time will be built into future plans.
- A near final version of the website and portal will be available in March 2016 in time for the HFEA conference. Go live to the external audience is likely to take place slightly later. Subject to prompt approval, the planned complete implementation of IfQ by October 2016 is still achievable.
- There is a data migration strategy in place for the HFEA Register data. (The committee heard that the organisation who developed the data migration strategy is no longer in business.) Register data migration is a complex and a well monitored area of risk. The data cleansing exercise is very important and there will be appropriate time to complete this before data is migrated.
- 5.5 There is a risk with the resilience of the current HFEA website that is being borne until the replacement is in operation.
- The committee noted that the IfQ Programme budget remains consistent with the original business case and expenditure will extend to the next financial year. Approximately £200k of the 2015 funding is likely to be carried forward. Arrangements for the capitalisation of the development will be discussed with NAO.
- The committee acknowledged the risks in a programme of this nature and was of the view that what is being developed will enhance future resilience of the organisation. They urged the Executive to be careful that they do not lose focus on the organisation's role as a regulator when faced with competing demands.
- 5.8 The committee noted the recommendations from the DH assessment, and that the Executive are considering carefully working with other healthcare professionals such as NHS Choices.

6. Strategic risks

- **6.1** The committee was provided with a paper and explanation from the Head of Business Planning.
- **6.2** The committee noted the changes to risk levels and plans for assurance mapping.
- 6.3 A new risk in relation to the office move has been added. The contract for the new premises has recently been signed and the risks have now reduced.
- The committee was concerned about the organisation losing three senior members of staff within a short space of time, one of whom starts maternity leave. The committee was reassured that the Executive are taking appropriate action to bridge the gap between staff leaving and new people being recruited.

7. Internal Audit

- a) 2015/16 Plan and progress report, b) Final Report Incident handling
- c) Final Report Requests for information
- **7.1** The Internal Auditor reported progress against the internal audit plan with no high risk findings identified to date. This is a good position so far for the 2015/2016 Head of Internal Audit opinion and the Annual Governance Statement.
- **7.2** Both high risk findings from the 2014/15 Internal Policies report have now been completed.
- **7.3** More detailed testing for data migration data is planned at the appropriate time.
- **7.4** Assurance mapping of capacity and resilience is planned for February and the outcome will be reported to the next committee meeting. The committee was pleased to hear that a proportionate approach is planned and will be interested in the outcome.
- 7.5 The committee advised that the HFEA should keep up to date and follow the complaints policy there may have been a tendency to go further. If complainants are not satisfied, they can follow the recourse action set out to them.
- 7.6 The Incident handling audit included a survey of clinics, through Clinic Focus. The committee noted centres' poor response to the survey which was disappointing. Two respondents indicated that more needs to be done to encourage reporting and the new clinic portal will help.

8. External audit

- **8.1** The committee was provided with an oral update by the NAO.
- **8.2** The plan for year end audit was presented at the last meeting. NAO will bear in mind the possible impact of the office move around this time.
- **8.3** The committee noted that the Audit & Governance Committee meeting scheduled in June 2016 has been moved to 15 June 2016.

9. Implementations of recommendations progress report

- **9.1** The Finance Manager provided the committee with an update.
- **9.2** Two recommendations have been absorbed by the IfQ programme. There are currently no recommendations outstanding. The recommendations from the latest internal audit report (Incident handling) will be added next time.

10. Resilience & Business Continuity Management

- **10.1** The Director of Finance & Resources gave a presentation to the committee.
- 10.2 There is a Business Continuity Plan and a Pandemic Response Plan in place and named staff have responsibilities. Tests have been carried out on communications channels and evaluated, with some adjustments having been made. Further tests will be carried out before the office move.
- **10.3** The emergency site has been visited, however this will change in April 2016.
- 10.4 The office move and changes to IT arrangements will impact on business continuity and the plan will be updated in 2016. The new IT arrangements involve using Office 365 and cloud storage facilities. The risks around the office move are being managed.
- **10.5** The committee was reassured that the organisation's business continuity arrangements are suitable, including resilience of financial arrangements to make payments in an emergency and offsite servers.

11. Review of Audit & Governance Committee activities and effectiveness

- **11.1** The Authority and Committee Business Manager provided the committee with the NAO checklist and received views.
- 11.2 The committee and Executive discussed how information is presented to the committee. While there is candid reporting, it was agreed that the Executive tends to take a positive view and the committee could challenge more.
- 11.3 The comments and suggestions from the NAO checklist questions will be collated and sent to the committee for comment. Actions will be added to the action log and any suggested changes to the role of the committee will be fed into the annual review of standing orders reported to the Authority in March 2016.

12. Licensing Appeals - an evaluation

- **12.1** The committee received a paper and briefing from the Chief Executive.
- The process of representations and appeals was described. The statutory scheme is such that no decision can be put into effect until the full two-stage process has been completed, or the clinic has acknowledged and accepted the proposed decision. A judicial review judgment against the HFEA in 2013 reinforced this point. However, in cases that put patient safety at risk, a licence can be suspended. The legislation has a limited range of sanctions and no civil enforcement powers. This means that if the HFEA has serious concerns about the performance of a clinic its only action is the proposed removal or suspension of the licence.
- 12.3 Representations and appeals review whether the decision was correct. The route for examining any deficiencies in the process used to make a decision would be judicial review. A suggestion to use a DH tribunal instead of the appeal hearing, which would have streamlined the process, was not accepted when the legislation was drawn up.
- **12.4** Evaluating the operation of representations and appeals has shown that the representations process can be as burdensome as an appeal, with high legal expenses and administrative resources. In view of the similarity of these two procedures, there may be a more proportionate

- first step than the current representations process. It was clarified that each side meets their own costs at representations and appeal hearings, unlike court hearings where costs may be awarded.
- 12.5 The committee agreed that ideally the process should not be the same for representations and appeals, while noting that the primary legislation requires two stages. The committee agreed that the Executive should review the process later in 2016/17 with a view to making it more proportionate. This would include considering how other regulators administer these processes and the external implications of new processes.

Action

12.6 The Executive to add a review of the procedures for representations to the Business Plan for 2016/17 and report back to the Authority with recommendations, in due course.

13. Forward plan

- **13.1** The committee reviewed the Forward Plan of agenda items for meetings.
- **13.2** The committee requested more feedback on cultural change and legal risks, to gain assurance that these areas are properly controlled.

Action

13.3 The Director of Finance and Resources to ensure cultural change and legal risks are reported to the committee.

14. Any other business

- **14.1** The Director of Finance & Resources confirmed the following:
 - There were no whistleblowing or suspected fraud incidents reported since the last meeting.
 - There were no contracts awarded since the last meeting.
- 14.2 The Chief Executive announced that the Triennial Review Programme Board will discuss the draft of the report in January 2016. The indications at this stage are that there are no significant changes recommended. The report will be shared with the committee.
- **14.3** Members and auditors retired for their confidential session.
- **14.4** The next meeting will be held on Wednesday, 16 March 2016 at 10am.

Action

14.5 The Triennial review report is to be sent to committee members.

15. Chair's signature

15.1 I confirm this is a true and accurate record of the meeting.

Signature

Name

Rebekah Dundas

Date

16 March 2016

Audit and Governance Committee Paper

Paper Title:	Matters arising from previous AGC meetings
Paper Number:	[AGC (16/03/2016) 487]
Meeting Date:	16 March 2016
Agenda Item:	3
Author:	Sue Gallone
For information or decision?	Information
Recommendation to the Committee:	To note and comment on the updates shown for each item.
Evaluation	To be updated and reviewed at each AGC.

Numerically:

- 3 items added from December 2015 meeting, 1 completed.
- 3 items carried over from earlier meetings, 1 completed.
- 3 items carried over from AGC self–assessment of performance, 0 completed.

Matters Arising from Audit and Governance Committee – actions from 11 June 2014 meeting						
ACTION RESPONSIBILITY DUE DATE PROGRESS TO DATE						
3.2 HFEA to monitor Authority members' completion of online information governance training	Executive Assistant to Chair and Chief Executive	20 September 2014	Ongoing – two new members to be asked to complete			

Matters Arising from Audit and Governance Committee review of performance December 2014					
ACTION	RESPONSIBILITY	DUE DATE	PROGRESS TO DATE		
e) Arrange for external members to attend Authority meeting as observers	Head of Governance & Licensing	September 2015	Ongoing – members invited to meetings, suitable dates to be agreed.		
f) Arrange for external members to observe an inspection	Head of Governance & Licensing	September 2015	Ongoing – Inspectorate's business support team in contact with external members and attempting to find suitable dates.		
i) Institute formal annual report to Authority board	Head of Governance & Licensing	July 2015	Ongoing – To be introduced for July 2016.		

Matters Arising from Audit and Governance Committee – actions from 10 June 2015 meeting						
ACTION RESPONSIBILITY DUE DATE PROGRESS TO DATE						
9.6 Report progress on actions from the information governance group to AGC	Director of Finance and Resources	December 2015 March 2016	Ongoing			
12.7 Discuss number of AGC meetings at March 2016 meeting	AGC members	March 2016	Completed – item 12 of agenda			

Matters Arising from Audit and Governance Committee – actions from 9 December 2015 meeting					
ACTION RESPONSIBILITY DUE DATE PROGRESS TO DATE					
12.6 The Executive to add a review of the procedures for representations to the Business Plan for 2016/17 and report back to the Authority with recommendations, in due course.	Head of Business Planning	April 2016	Ongoing – added to business plan, work to start in October 2016		
13.3 The Director of Finance and Resources to ensure cultural change and legal risks are reported to the committee.	Director of Finance	March 2016	Completed – items 4 and 7 of agenda		
14.5 The Triennial review report is to be sent to committee members.	Director of Finance	When published	Ongoing – Review report not yet published		



Information for Quality (IfQ) Programme – Managing Risks

Strategic delivery:	☐ Setting standards	☐ Increasing and informing choice	Demonstrating efficiency economy and value
Details:			
Meeting	AGC		
Agenda item	5		
Paper number	HFEA (16/03/2016) 48	38	
Meeting date	16 March 2016		
Author Nick Jones, Director of Compliance & Information			
Output:			
For information or decision?	For information		
Recommendation	The Committee is ask	ed to note this report	
Resource implications	As outlined		
Implementation date	Ongoing		
Communication(s)	Ongoing		
Organisational risk	□ Low	□ Medium	☑ High
Annexes	Annex A - Beta plan a	and IFQ high level deliver	y plan

1. Introduction and summary

- 1.1. The purpose of this report is to provide the Committee with progress on the IfQ programme. The Programme is now currently around the half way point of the Beta phase of release and is building tangible components of the Website and Clinic Portal. In early May, both will be subject to assessment by the Department of Health (DH), and Government Digital Service (GDS), to ensure it meets requisite standards, and before the release of 'Public Beta' stage.
- **1.2.** The programme is on track to showcase the website and clinic portal at the HFEA annual conference on 24 March 2016.
- **1.3.** Annex A sets out the overall timeline for IfQ, together with the more detailed plan for Beta to July 2016.

2. IfQ projects update

2.1. IfQ website

- Work has continued on the CaFC Search tool. This work has included design work, front end
 development, API work by the internal systems team and back end development. This has led to
 the delivery of fully working CaFC search tool albeit with some minor bugs to resolve and some
 small design enhancements taking place.
- The website content template has also been produced. The design has then been developed enabling the HFEA team to begin inputting new website content to Umbraco – the content management system we have selected.
- The stakeholder group met recently where the CaFC search design and CaFC prototype were shared with the group, which were received positively - and with further feedback being included in the upcoming design work.
- Work has continued on the drafting of new website content this has involved working with internal HFEA teams, sharing with Authority members and with external stakeholders.

2.2. If Q clinic portal

- Decisions have taken on the content of the inspection, risk & performance pages; security and
 incentivising good behaviours by clinics by our not being able to access a clinic's pages to 'help'
 them out. This enhances overall security;
- Design of front-end, and back-end development has been has been undertaken on the usermanagement and access control; and on front-end development of Knowledge Base and Licensing & Authorisation pages;

2.3. IfQ internal system

- The 'Internal Systems' team is making good progress through the 'back end' work to support the Website and Clinic Portal Release 1 Beta stage.
- The team has also continued work on cross programme technical dependencies for release 1, with the team on track. Key work completed included data validation work and synchronisation

mechanisms between different components of the internal systems architecture – it integrates well.

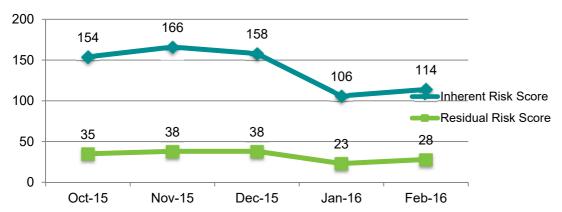
The team is now turning their attention to understanding the upcoming work to support Release 2 of IfQ (how clinics' submit treatment data to us - and therefore a key component) and gathering the associated requirements for key pieces of the work. Initial conversations are now taking place regarding the way we will keep data secure, and facilitate our new Register and EDI system – and to do so alongside the work completed to date in Release 1.

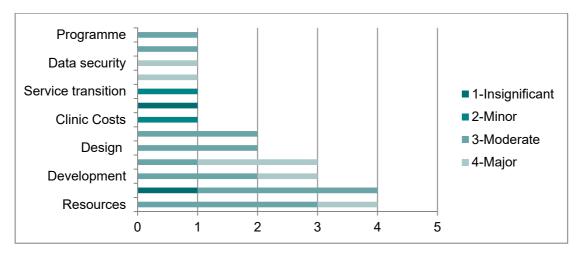
2.4. Data migration

- The team's time has been divided between data migration efforts and cleansing work to support the forthcoming Fertility Trends report – publishing on 24 March 2016 – particularly data regarding egg freezing.
- To meet our commitments to centres we need to review errors before they are returned so that any which we can resolve will not be sent to centres. Our focus is on 'severity one' errors that is those that unless resolved will prevent data migration.
- We will be using the HFEA conference to highlight clinics' responsibilities here in what is likely to be a burdensome (albeit necessary) task. That said the volume of errors for each clinic to resolve is likely to be manageable.
- We are currently seeking a third party supplier to be in place to provide assurance as regards our data migration strategy commitments, that is to ensure that we have carried out all the necessary 'health check' assessments prior to the migration of existing Register data to the new Register database.

3. IfQ risks and issues

- The below line graph represents the overall IfQ risk score, which combines the perceived impact and likelihood of the current risks on hand each month. The overall risk score for the IfQ programme has increased.
- The major risks score are associated with resources, development, timescale, resilience and data security.





 The upcoming DH/GDS approval has also been identified as a major risk for the project. The impact on the timeline could be significant due to the length of the process and the external interdependencies.

4. IfQ budget

- **4.1.** Our forecast at year end has been reviewed. We expect that £945k of our original total budget (£1,135k) will now be spent. There will be some carry-over to 2016/17 which may be in the region of £200k.
- **4.2.** Beta expenditure (only) has been approved as follows:

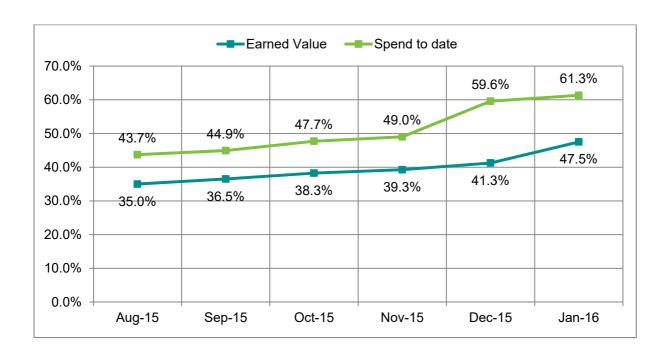
Category of expenditure	Planned at Nov 2015	Recommended for approval	Variance
Reading Room costs	£196,878	£196,878	£0
Internal Systems	£217,627	£321,546	+£103,919
Programme support	£41,376	£42,029	+£653
IfQw Project manager backfill	£3,206	£3,239	+£33
Other	£0	£355	+£355
Total	£459,087	£564,047	+£104,960

- The cost of Beta phase is £104,960 higher than the amount approved by IfQ Programme Board in November 2015, as it accounts for the extension of Beta's end date from end March 2016 to end June 2016. This increase is contained within the overall IfQ budget of £1.134m and does not increase the costs associated with Reading Room's services.
- The Committee is also reminded that one of the consequences of such an extensive programme
 on a small overall staff group is that a material amount of internal HFEA resources are absorbed
 within the IfQ programme and not reflected in the overall programme budget which
 predominantly relate to suppliers, contractors, programme management (now substantially
 reduced) and 'backfill' costs.

5. Earned value

• The programme has been in building tangible products and the jump in the earned value reflects this statement. We expect the earn value to continue increasing toward March as we progress through Beta.

Period	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15	Jan-16
Earned Value	35.0%	36.5%	38.3%	39.3%	41.3%	47.5%
Spend to date	43.7%	44.9%	47.7%	49.0%	59.6%	61.3%



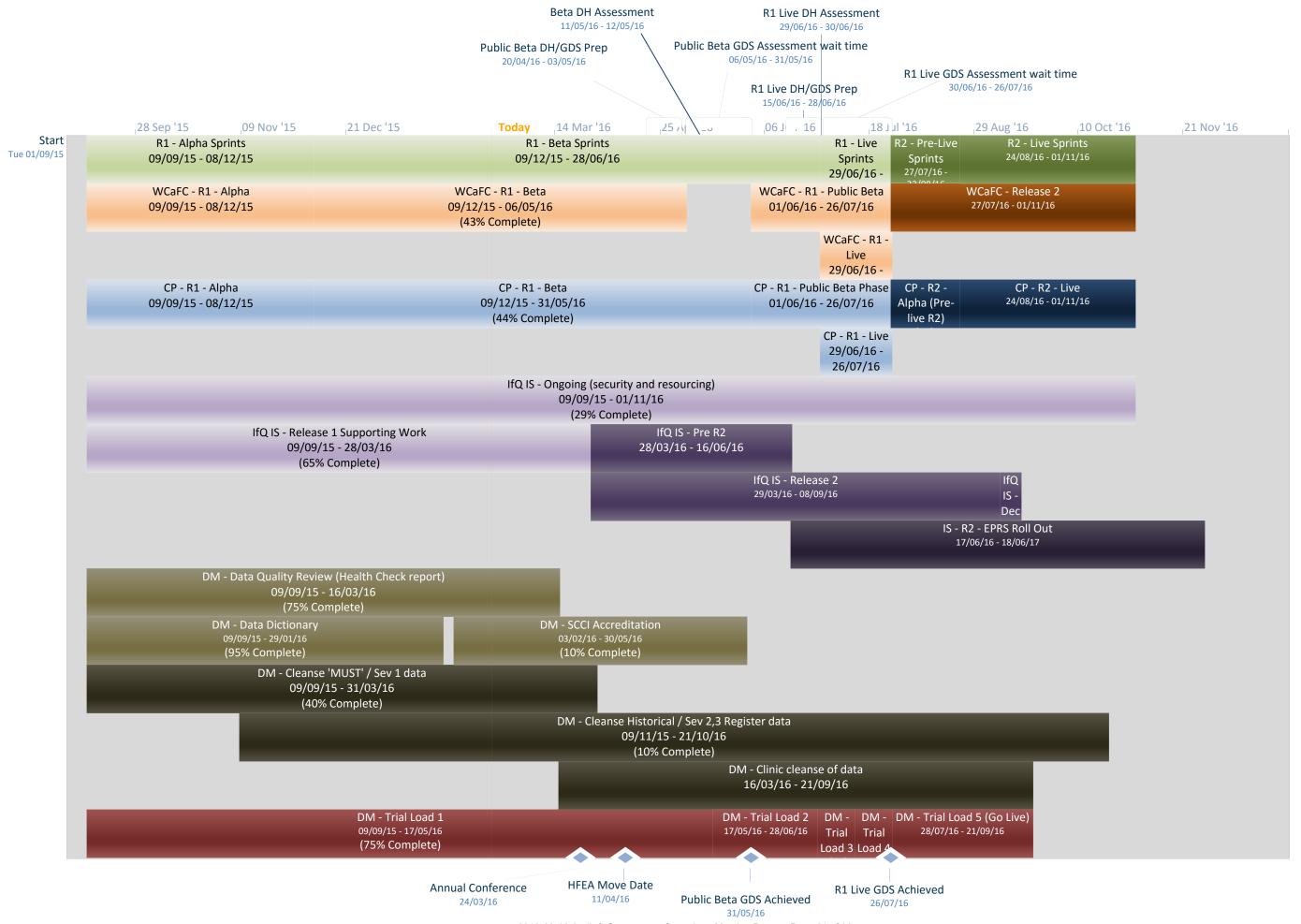
6.	Recommendation: The Audit and Governance Committee	is
	isked to:	

6.1. Note progress, risks and the budget position on IfQ.

Annex A - IfQ Beta Schedule at end Beta Sprint 4 (17/2/16)

	Proposed key dates / deadlines Sprint Commence date Sprint Complete date	09-Dec-15 22-Dec-15	06-Jan-16 19-Jan-16	20-Jan-16 02-Feb-16	03-Feb-16 16-Feb-16	17-Feb-16 01-Mar-16	02-Mar-16 15-Mar-16	Ann Conf (24 Mar) EASTER (25 - 28 Mar) 16-Mar-16 29-Mar-16	HFEA MOVE (8 April) CP Private Beta (19 April) 30-Mar-16 19-Apr-16 Beta S8 -		GDS prep in 1st week GDS held (11-12 May) 04-May-16 17-May-16 Beta - S10	GDS achieved (31 May) 18-May-16 31-May-16 Beta - S11 -	Website Public Beta (1 June) 01-Jun-16 14-Jun-16	GDS Prep 15-Jun-16 28-Jun-16	GDS held (29 June) 29-Jun-16 12-Jul-16 R1 Live S3	GDS achieved (26 June) 13-Jul-16 26-Jul-16 R1 Live S4 -
	Proposed Sprints by phase	Beta Sprint 1	Beta Sprint 2	Beta Sprint 3	Beta Sprint 4	Beta Sprint 5	Beta Sprint 6	Beta Sprint 7	Move Sprint	Beta S9 - Contingency	DH Approval	GDS Approval	Public beta 1	Public beta 2	- DH Approval	GDS Approval
	CP 1 - Access Control				90%											
	CP 2 - Licensing				40%										_	
	CP 3a - Reg and Guidance Info				20%						eta iod				Pre Live Review ks waiting period roval	
	CP 3b - Search				5%						e B				evi pe	
	CP 4 - Clinic Profile				570 EE0/						ivat				ve F	
res	CP 5 - Clinical Governance				40%						e Pr vait al				e Liv wait al	
Features	CP 6 - Risk, Performance and				4070						ENT - Pre Private Beta « weeks waiting period r approval	GDS			- Pro	GDS
Fe	Compliance				30%						NT - wee	Assessment			NT . wee	Assessment
Portal	CP 7 - Communcation Exchange				30%						ME 4x v	wait time			ME 4x v	wait time
c Pc	CP 8 - Billing				40%						ESS				ESS	
Clinic	CP 9 - Dashboard				40%						ASS : up				ASS : up	
	CP 10 - Annual Returns				25%						GDS ASSESSMENT - P NOTE: up to 4x weeks for appro				GDS ASSESSMENT - Pre Lis NOTE: up to 4x weeks wait for approval	
	CP 11 - Help				0%						υž				θž	
	CP 12 - CMS				90%											
								pre-private					post-public			
	CP XX - User Testing				0%			beta					beta			
	W 1 - Content (including video															
	content)				60%											
	W 2 - Website Templates				40%						_ p				> 0	
	W 3 - CMS				45%						ENT - Pre Public Beta weeks waiting period approval				Live Review aiting period	
	W 4 - CaFC Search				90%						olic I				Re'	
	W 5 - CaFC Clinic Profile				70%						Puk aitir				Live ⁄aitinį I	
res	W 6 - CaFC Patient Feeback				50%						Pre s wa	GDS			ENT - Pre L weeks wa approval	GDS
Features	W 7 - Website Search				0%						T - I e ek	Assessment			T - F eek	Assessment
Fe Fe	W 8 - Emotional Content				20%						1EN K W	wait time			EN.	wait time
Website F	W 9 - Internal Systems Integration				0%						GDS ASSESSMENT - NOTE: up to 4x wee l for appr				GDS ASSESSMENT - NOTE: up to 4x wee for appi	
≥	W 10 - Website Feeback				0%						AS:				ASS : up	
	W 11 - Code of Practice				50%						SDS				SDS	
	W 12 - Web Forms				0%						ž				υž	
	W 13 - Anom Data				0%											
	W 14 - Register Forms and Info				0%											
	W XX - User Testing				0%			pre-public beta					post-public beta			

Annex A - IfQ Delivery Plan - At end Beta Sprint 4 (17/2/16)





Strategic risks

Strategic delivery:	☑ Setting standards	☑ Increasing and informing choice	☑ Demonstrating efficiency economy and value
Details:			
Meeting	Audit and Governance	Committee	
Agenda item	6		
Paper number	AGC (16/03/2016) 489)	
Meeting date	16 March 2016		
Author	Paula Robinson, Head	l of Business Planning	
Output:			
For information or decision?	Information and comm	ent.	
Recommendation	AGC is asked to note annex.	the latest edition of the	risk register, set out in the
Resource implications	In budget.		
Implementation date	Strategic risk register	and operational risk mo	nitoring: ongoing.
	AGC reviews the strate	rterly in advance of eac egic risk register at eve the strategic risk regist	ry meeting.
Organisational risk	□ Low	☑ Medium	□ High
Annexes	Annex 1: Strategic risk	register	

1. Strategic risk register

Latest reviews

- **1.1.** CMG reviewed the risk register on 4 February 2016. CMG discussed all risks, their controls, and scores. Six of the thirteen risks are currently above tolerance.
- **1.2.** The strategic risk register is attached at Annex A, and includes an overview of CMG's general discussions about the risk register. The annex includes the graphical overview of residual risks plotted against risk tolerances.
- **1.3.** The Authority will receive the risk register at its meeting on 9 March 2016, the same day that the papers for this Committee are due to be circulated. Any feedback from the Authority will therefore be reported verbally at the meeting.

2. Risk assurance mapping

- **2.1.** A risk assurance workshop (our first) took place on 10 February 2016. The workshop was run by DH Internal Audit.
- 2.2. As agreed previously, based on recent analyses of our highest operational risks, the workshop focused on people management and resourcing (capacity, capability, resilience, succession planning, resource prioritisation, etc.). Relevant operational risks carried by teams include turnover and recruitment, the forthcoming office move, general resource and timescale pressures (especially due to the IfQ programme), team interdependencies and particular role-related bottlenecks.
- 2.3. The workshop approach was well received by staff, and we now have a report for consideration internally, making a number of suggestions for possible additional risk mitigations in this area.

3. Recommendation

3.1. AGC is asked to note the above, and to comment on the strategic risk register.

Annex A

HFEA strategic risk register 2015/16

Risk summary: high to low residual risks

Risk area	Risk title	Strategic linkage ¹	Residual risk	Current status	Trend*
Office move	OM1: Office move	Efficiency, economy and value	16 – High	Above tolerance	⊙⇔⇔
Legal challenge	LC1: Resource diversion	Efficiency, economy and value	15 – High	Above tolerance	$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$
Information for Quality	IfQ1: Improved information access	Increasing and informing choice: information	12 – High	Above tolerance	$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$
Information for Quality	IfQ3: Delivery of promised efficiencies	Efficiency, economy and value	12 – High	Above tolerance	⇔⇔≎
Data	D2: Incorrect data released	Efficiency, economy and value	12 – High	Above tolerance	⇔↓⇔⇧
Data	D1: Data loss or breach	Efficiency, economy and value	10 – Medium	At tolerance	$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$
Financial viability	FV1: Income and expenditure	Efficiency, economy and value	9 – Medium	At tolerance	\$\$\$J
Donor conception	DC2: Support for OTR applicants	Setting standards: donor conception	9 – Medium	At tolerance	$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$
Capability	C1: Knowledge and capability	Efficiency, economy and value	9 – Medium	Above tolerance	$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$
Regulatory model	RM1: Quality and safety of care	Setting standards: quality and safety	8 – Medium	At tolerance	⇔⊕⊕
Regulatory model	RM2: Loss of regulatory authority	Setting standards: quality and safety	8 – Medium	At tolerance	$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$
Information for Quality	lfQ2: Register data	Increasing and informing choice: Register data	8 – Medium	At tolerance	$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$
Donor conception	DC1: OTR inaccuracy	Setting standards: donor conception	4 – Low	At tolerance	$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$

^{*} This column tracks the four most recent reviews by AGC, CMG, or the Authority (e.g. ①⇔∜⇔).

Recent review points are: AGC 7 October ⇒ CMG 18 November ⇒ AGC 9 December ⇒ CMG 4 February.

¹ Strategic objectives 2014-2017:

Setting standards: improving the quality and safety of care through our regulatory activities. (Setting standards – quality and safety)

Setting standards: improving the lifelong experience for donors, donor-conceived people, patients using donor conception, and their wider families. (Setting standards – donor conception)

Increasing and informing choice: using the data in the register of treatments to improve outcomes and research. (Increasing and informing choice – Register data)

Increasing and informing choice: ensuring that patients have access to high quality meaningful information. (Increasing and informing choice – information)

Efficiency, economy and value: ensuring the HFEA remains demonstrably good value for the public, the sector and Government. (Efficiency, economy and value)

CMG overview – summary from February risk meeting

CMG reviewed the risk register and discussed each risk in detail at its meeting on 4 February.

CMG confirmed that the departure of three Heads (two for new jobs, one on maternity leave) was being managed by Directors covering the roles in the interim while recruitment was completed. Recruitment to the Head of Policy post had successfully taken place internally, so there was no gap between post holders. Recruitment for the other two posts, Head of Corporate Governance and Chief Inspector, was also successful, but there has been an unavoidable gap of several months before the successful candidates could take up their posts, leading to some additional pressures across affected teams.

CMG reviewed the three strategic risks relating to IfQ, in particular to see if their relative scores seemed correct. The discussion identified that IfQ3 (the risk of not achieving planned efficiency savings) was partly subject to the same GDS gateway review requirements as IfQ1 (engagement channels), and that the risk levels of the two risks should therefore be the same. Therefore, CMG raised the risk level of IfQ3 to 12.

CMG updated the legal challenge risk (LC1) to reflect the latest position on active legal cases, but made no change to the score for this risk.

CMG raised the risk level for D2 (release of incorrect data) to 12, to reflect a resurgence in the volume of PQs received after a quieter period. This was potentially compounded by the recent loss of some corporate knowledge, owing to turnover.

CMG also discussed risks relating to the office move, and agreed that further assurance was needed to ensure that all managers had a good grasp of the tasks and timelines. Cultural risks were also recognised, given that the HFEA would be moving into the same space as another organisation. It was agreed that further corporate discussion was needed after the meeting, to ensure that surrounding themes, some of which may be outside the scope of the move project, were picked up effectively (ie, the right channel could be the ways of working group, SMT or CMG, rather than the move project).

CMG also considered operational risks (under a separate report), and noted the need to add floor security to our operational risks. The building was now largely empty, and on a number of recent occasions, workmen had been found in the HFEA's offices before and after normal working hours. It was not always the case that there was a good explanation for this, although at least some of the occurrences had proved to be legitimate. The landlord had already been reminded of their obligation to inform us every time workmen needed to visit the floor. HFEA staff had challenged the individuals each time this had happened, which may itself reduce the incidence. The possibility is also being explored of isolating the floor from external visitors via the door security system.

Criteria for inclusion of risks:

- Whether the risk results in a potentially serious impact on delivery of the HFEA's strategy or purpose.
- Whether it is possible for the HFEA to do anything to control the risk (so external risks such as weather events are not included).

Rank

Risks are arranged above in rank order according to the severity of the current residual risk score.

Risk trend

The risk trend shows whether the threat has increased or decreased recently. The direction of arrow indicates whether the risk is: Stable \Leftrightarrow , Rising \updownarrow or Reducing \diamondsuit .

Risk scoring system

See last page.

Assessing inherent risk

Inherent risk is usually defined as 'the exposure arising from a specific risk before any action has been taken to manage it'. This can be taken to mean 'if no controls at all are in place'. However, in reality the very existence of an organisational infrastructure and associated general functions, systems and processes does introduce some element of control, even if no other mitigating action were ever taken, and even with no particular risks in mind. Therefore, in order for our estimation of inherent risk to be meaningful, the HFEA defines inherent risk as:

'the exposure arising from a specific risk before any additional action has been taken to manage it, over and above pre-existing ongoing organisational systems and processes.'

Strategic risks	S		Human I	Fertilisation a	and Embryolog	y Authority	6	
Risk area	Description and impact	Strategic objective linkage	Risk score	es		Recent trend	Risk owner	
Regulatory	There is a risk of adverse	Setting standards: improving the quality and safety	Inherent ri	sk level:		⇔☆⇔	Peter	
model	effects on the quality and	of care through our regulatory activities.	Likelihood	Impact	Inherent risk		Thompson	
DM 4.	safety of care if the HFEA were to fail to deliver its		3	5	15 High			
RM 1: Quality and	duties under the HFE Act		Residual	risk level:				
safety of	(1990) as amended.		Likelihood	Impact	Residual risk			
care			2	4	8 Medium			
				threshold:	8 Medium			
Causes / so	urces	Mitigations	Timescale mitigations	and owners	ship of	Effectiveness -	- commentary	
Inspection/re	porting failure.	Inspections are scheduled for the whole year, using licence information held on Epicentre, and items are also scheduled to committees well in advance.	In place – N	In place – Nick Jones			vernance and	
		Audit of Epicentre conducted to reveal data errors. Queries now routed through Licensing, who hold a definitive list of all licensing details.	Tizzard Inspector have both le HFEA (in late Novem mid January, respecti Recruitment has take but neither of the new			Licensing and the Chief Inspector have both left the HFEA (in late November and		
		Inspector training, competency-based recruitment, induction process, SOPs, QMS, and quality assurance all robust.				s taken place, e new members		
Monitoring fa	ilure.	Outstanding recommendations from inspection reports are tracked and followed up by the team.	In place – N	lick Jones		of staff have sta Meanwhile own controls has mo	ership of	
•	eness to or mishandling of nces or grade A incidents.	Update of compliance and enforcement policy.	discussed a	progress – re at September	2015	the relevant Dire	•	
			Authority – revised policy Spring 2016 - Nick Jones			The need to manage this gap together with the action plan		
Insufficient inspectors or licensing staff		Staffing model provides resilience in the inspection team for such events – dealing with high-impact cases, additional incident inspections, etc	In place – Nick Jones being impleme connection with		being implemen connection with parenthood cons			
		Inspection team up to complement. The new Chief Inspector is expected to join the HFEA in early May 2016.	In progress	– Nick Jones	S	raised the residulikelihood from 1 to 2 (unlikely) – through to June	ual risk I (very unlikely) from November	
		Licensing team up to complement following earlier	In progress	– Juliet Tizza	ard			

	recruitment. The new Head of Corporate Governance is expected to join the HFEA in March 2016.	
Recruitment difficulties and/or high turnover/churn in various areas; resource gaps and resource diversion into recruitment and induction, with impacts	So far recruitment rounds have yielded sufficient candidates, although this has required going beyond the initial ALB pool to external recruitment in some cases.	Managed as needed – Nick Jones
felt across all teams.	Additional temporary resources available during periods of vacancy and transition.	In place – Rachel Hopkins
	Group induction sessions put in place where possible.	In place – Nick Jones
Resource strain itself can lead to increased turnover, exacerbating the resource strain.	Operational performance, risk and resourcing oversight through CMG, with deprioritisation or rescheduling of work an option.	In place – Paula Robinson
Unexpected fluctuations in workload (arising from eg, very high level of PGD applications received, including complex applications involving multiple types of a condition; high levels of non-compliances either generally or in relation to a	Staffing model amended in May 2015, to release an extra inspector post out of the previous establishment. This increased general resilience, enabling more flex when there is an especially high inspection/report writing/application processing workload.	In place – Nick Jones
particular issue).	Greater sector insight into our PGD application handling processes and decision-making steps achieved in the past few years; coupled with our increased processing times from efficiency improvements made in 2013 (acknowledged by the sector).	In place – Nick Jones
Some unanticipated event occurs that	Resilient staffing model in place.	In place – Nick Jones
has a big diversionary impact on key resources, eg, legal parenthood consent issues, or several major Grade A incidents occur at once.	Update of compliance and enforcement policy (and application of existing policy, meanwhile).	Significant progress – revision discussed at September 2015 Authority – revised policy Spring 2016 – Nick Jones

A detailed action plan in response to the legal parenthood judgement is in place.

There has been correspondence with clinics, who have completed full audits. PRs are responsible for the robustness of the audit.

The HFEA has required that clinics support affected patients – using Barts as a good example.

In working with clinics, the HFEA has experienced good cooperation. All clinics engaged and have provided assurances about current practice.

Through a detailed review of every clinic's responses, a summary list of all concerns is being produced.

Management review meetings are taking place for all clinics at which there are handling concerns or anomalies.

Plan of action in place to address all of the concerns identified, with direct follow up with centres who did not respond at all.

Where there are engagement concerns, we will do short-notice inspections, focused on parenthood consent.

Range of lessons learned identified.

In progress – Nick Jones

On legal parenthood, a strong set of actions is in place and continues to be implemented. As at 20 January 2016, 28 of our 92 clinics had one or more anomaly. < 5 clinics are now subject to ongoing inquiry. Seven cases have been determined in court to date. Nine cases are currently under consideration. There is no certainty about future cases.

Risk area	Description and impact	Strategic objective linkage	Risk score	s		Recent trend	Risk owner	
Regulatory	There is a risk that the	Setting standards: improving the quality and safety	Inherent ris	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$	Peter	
model	HFEA could lose authority	of care through our regulatory activities.	Likelihood	Impact	Inherent risk		Thompson	
	as a regulator, jeopardising its regulatory effectiveness,		3	5	15 High			
RM 2:	owing to a loss of public /		Residual	risk level:				
Loss of regulatory	sector confidence.		Likelihood	Impact	Residual risk			
authority			2	4	8 Medium			
			Tolerance	threshold:	8 Medium			
Causes / so	urces	Mitigations	Timescale mitigations	and owners	hip of	Effectiveness -	- commentary	
Failures or we making proce	eaknesses in decision esses.	Keeping up to date the standard operating procedures (SOPs) for licensing, representations and appeals.	In place – Juliet Tizzard (website outages under beta website is live a of work to address less parenthood consent			ditional risk		
		Learning from past representations and Appeal Committee hearings incorporated into processes.				sources exist at present (website outages until the new		
		Appeals Committee membership maintained. Ongoing process in place for regular appointments whenever vacancies occur or terms of office end.				s legal ent issues),		
		Staffing structure for sufficient committee support.	In place – J	uliet Tizzard		these are being	•	
		Decision trees; legal advisers familiar.	In place – J	uliet Tizzard		and/or tolerated,		
		Proactive management of quoracy for meetings.	In place – J	uliet Tizzard		Hok doord had h	or moreasea.	
		New (ie, first application) T&S licences delegated to ELP. Delegations to be revisited during 2016 review of Standing Orders. Licensing Officer role to take certain decisions from ELP – implementation due end of 2015.	Licensing Copending red	n place – Julio Officer role – p cruitment of H Governance s in SOs – Ap	oostponed ead of			
Failing to den	nonstrate competence as a	Update of compliance and enforcement policy (and application of existing policy, meanwhile).	discussed a Authority – - Nick Jone	S				
		Inspector training, competency-based recruitment, induction process, SOPs, quality management	In place – N	lick Jones				

	system (QMS) and quality assurance all robust.	
Effect of publicised grade A incidents.	Staffing model provide resilience in inspection team for such events – dealing with high-impact cases, additional incident inspections, etc.	In place – Nick Jones
	SOPs and protocols with Communications team.	In place – Nick Jones
	Fairness and transparency in licensing committee information.	In place – Nick Jones
	Dedicated section on website, so that the public can openly see our activities in the broader context.	In place – Nick Jones
Administrative or information security failure, eg, document management, risk	Staff have annual information security training (and on induction).	In place – Dave Moysen
and incident management, data security.	TRIM training and guidance/induction in records management in place. Head level 6 month contract recruited to manage the office move and review records management.	In place – SMT
	The IfQ website management project has reviewed the retention schedule.	Completed – August 2015 – Juliet Tizzard
	Guidance/induction in handling FOI requests, available to all staff.	In place – Juliet Tizzard
	Further work planned on records management in parallel with IT strategy.	Linked to IT strategy work – in progress – Jamie Munro/David Moysen
Until the IfQ website project has been completed, there is a continued risk of HFEA website outages, as well as difficulties in uploading updates to web	Alternative mechanisms are in place for clinics to get information about materials such as the Code of Practice (eg, direct communications with inspectors, Clinic Focus).	In place – Nick Jones
pages.	The IfQ work on the new website will completely mitigate this risk (the new content management system will remove the current instability we are experiencing from using Red-Dot). This risk is informing our decisions about which content to move first to the beta version of the new site.	In progress – beta phase February 2016 – Juliet Tizzard
Negative media or criticism from the	HFEA approach is only to go into cases on the basis	In place - Peter Thompson

Strategic risks		Human Fertilisation and Embryolog	y Authority 11
sector in connection with legally disputed issues or major adverse events at clinics.	of clarifying legal principles or upholding the standards of care by challenging poor practice. This is more likely to be perceived as proportionate, rational and necessary (and impersonal), and is in keeping with our strategic vision.		
HFEA process failings that create or contribute to legal challenges, or which weaken cases that are otherwise sound,	Licensing SOPs, committee decision trees in place. Mitochondria donation application tools completed. Update of compliance and enforcement policy (and	In place – Juliet Tizzard Significant progress – revision	
or which generate additional regulatory sanctions activity (eg, legal parenthood consent).	application of existing policy meanwhile).	discussed at September 2015 Authority – revised policy Spring 2016 - Nick Jones	
	Seeking the most robust possible assurance from the sector with respect to legal parenthood consent issues, and detailed plan in operation to address identified cases and anomalies.	In progress – Nick Jones	
	QMS and quality assurance in place in inspection team.	In place – Nick Jones	

Strategic risk	KS		Human F	Fertilisation a	and Embryolog	gy Authority	12
Risk area	Description and impact	Strategic objective linkage	Risk score	es		Recent trend	Risk owner
IfQ	If the information for	Increasing and informing choice: ensuring that	Inherent ri	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$	Juliet Tizzard
	Quality (IfQ) programme	patients have access to high quality meaningful	Likelihood	Impact	Inherent risk		
IfQ 1:	does not enable us to	information.	4	4	16 High		
Improved	provide better information and data, and improved		Residual	risk level:			
information access	engagement channels,		Likelihood	Impact	Residual risk		
access	patients will not be able to		3	4	12 High		
	access the improved information they need to assist them in making important choices.		Tolerance	threshold:	8 Medium		
Causes / so	ources	Mitigations	Timescale mitigations	and owners	ship of	Effectiveness -	- commentary
Inability to ex Register.	xtract reliable data from the	Detailed planning and programme management in place to ensure this will be possible after migration. Migration strategy developed, and significant work being done to identify and cleanse all of the data that will require correction before migration can be done. Decisions are being made about the degree of reliability required in each data field. For those fields where 100% reliability is needed, inaccurate or missing data will be addressed as part of project delivery.	All aspects in place – N	•	oject planning	Above tolerance Managing these formed an intrin essential part of project planning throughout. Following a leng received formal both the data ar elements of IfQ 2015.	e risks has sic and the detailed and tendering, othy delay, we approval for and digital
CaFC, and/o	ork out how best to improve or failure to find out what ation patients really need.	Stakeholder engagement and extensive user research completed as intrinsic part of programme approach. This is being elaborated further during subsequent sprints.	In place and ongoing – Juliet Tizzard The digital side of t programme receive approval; full deliver			eived only partial livery still	
Stakeholders changes.	s not on board with the	In-depth stakeholder engagement done, to inform the programme's intended outcomes, products and benefits – including user research consultation, expert groups and Advisory Board.	In place and Nick Jones		Juliet Tizzard/	requires additional gateway	
becomes too	vering better information o prohibitive, either because eded is larger than	Costs were taken into account as an important factor in consideration of contract tenders and	In place – N	lick Jones		gateway review November and a score to the HF	awarded a high

Strategic risks		Human Fertilisation and Embryo	ology Authority 13
anticipated, or as a result of the protracted approval periods associated with required DH/GDS gateway reviews.	negotiations. Attempts have been made to discuss the GDS review process and long timelines with those responsible at DH, although so far our approaches have unfortunately not met with success.	Being pursued – Nick Jones	did not receive a formal decision on this by the Government Digital Service board until mid-January (a month later than expected).
Redeveloped website does not meet the needs and expectations of our various user types.	Programme approach and some dedicated resources in place to manage the complexities of specifying web needs, clarifying design	In progress – delivery by end June 2016 – Juliet Tizzard	This meant that the beta (build) stage initially had to proceed at risk (now resolved).
	requirements and costs, managing changeable Government delegation and permissions structures, etc. User research done, to properly understand needs and reasons. Tendering and selection process included clear articulation of needs and expectations.		However, obtaining this approval also meant committing to a number of requirements and conditions which need to be added to the delivery; and a further two approval gateways
Government and DH permissions structures are complex, lengthy, multi-stranded, and sometimes change mid-process.	Initial external business cases agreed and user research completed. Final business case for whole IfQ programme was submitted and eventually accepted. Both GDS approvals sought so far have been granted, albeit with some delays. Additional sprints of work have been incorporated in	In place – Juliet Tizzard In place – Nick Jones (decision received April 2015)	are still to come. If there are further blockages at those stages (public beta and go-live), this will have more of an impact since this will mean pausing the work (ie, it will not be possible to proceed at risk at those stages).
	beta, in an attempt to allow sufficient time (and resources) for the remaining GDS gateway review processes and subsequent formal approval mechanisms. The beta timeline has been extended by 3 months to compensate for previous and anticipated future delays.	In place – Nick Jones	Therefore, there remains an ongoing risk of negative impact from the lengthy GDS gateway review processes. Owing to the previous delays, it has been necessary to extend
Resource conflicts between delivery of website and business as usual (BAU).	Backfilling where possible/affordable to free up the necessary staff time, eg, Websites and Publishing Project Manager post backfilled to free up core staff for IfQ work.	In place – Juliet Tizzard	the timeline for the beta phase from March to June 2016.
Delivery quality is very supplier dependent. Contractor management could become very resource-intensive for	Programme management resources and quality assurance mechanisms in place for IfQ to manage (among other things) contractor delivery.	In place – Juliet Tizzard	

Strategic risks		Human Fertilisation and Embryology Authority 14		
staff, or the work delivered by one or more suppliers could be poor quality and/or overrun, causing knock-on problems.	Agile project approach includes a 'one team' ethos and required close joint working and communication among all involved contractors during the Sprint Zero start-up phase and beyond. Sound project management practices in place to monitor. Previous lessons learned and knowledge exist in the organisation from managing some previous projects where poor supplier delivery was an issue requiring significant hands-on management. Ability to consider deprioritising other work, through CMG, if necessary.			
New CMS (content management software) is ineffective or unreliable.	CMS options were scrutinised carefully as part of project. Appropriate new CMS now chosen, and all involved teams happy with the selection.	In progress – implemented in beta phase, June 2016 – Juliet Tizzard		
Communications infrastructure incapable of supporting the planned changes.	Needs to be updated as part of IfQ in order to support the changes.	In place – set out in business case – Juliet Tizzard (Dec 2014)		
Benefits not maximised and internalised into ways of working.	During IfQ delivery, product owners are in place, as is a communications plan. The aim is to ensure that changes are developed involving the right staff expertise (as well as contractors) and to ensure that the changes are culturally embraced and embedded into new ways of working.	In place – Nick Jones		
Potential risks associated with the HFEA's office move in April 2016, in that this will coincide with the delivery period for some IfQ milestones.	Early awareness of the potential for disruption means that this can be managed through careful planning. A 'null sprint' has been scheduled across the time of the move, both to allow for some disruption while staff move and unpack, but also to allow for any unanticipated business continuity issue that could arise.	Considered and in place – Nick Jones/Sue Gallone/Jamie Munro		

Strategic risks				Human Fertilisation and Embryology Authority 15				
Risk area	Description and impact	Strategic objective linkage	Risk scores			Recent trend	Risk owner	
IfQ	HFEA Register data becomes lost, corrupted, or is otherwise adversely affected during IfQ programme delivery.	Increasing and informing choice: using the data in the Register of Treatments to improve outcomes and research.	Inherent risk level:			$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$	Nick Jones	
IfQ 2: Register data			Likelihood	Impact	Inherent risk			
			2	5	10 Medium			
			Residual risk level:					
			Likelihood	Impact	Residual risk			
			2	4	8 Medium	-		
				threshold:	8 Medium			
Causes / sources		Mitigations	Timescale and ownership of mitigations			Effectiveness – commentary		
Risks associated with data migration to new structure, together with records accuracy and data integrity issues.		IfQ programme groundwork focusing on current state of Register. Extensive planning in progress, including detailed research and migration strategy.	In place – Nick Jones/Dave Moysen			At tolerance. This risk is being intensively managed – a major focus of IfQ detailed planning work, particularly around data migration.		
The firm (Avoca) which was scheduled to provide assurance on data migration has gone out of business.		The HFEA is considering other sources of assurance, and will agree a new plan shortly.	To be resolved by end March – Nick Jones					
Historic data cleansing is needed prior to migration.		A detailed migration strategy is in place, and data cleansing is in progress.	In place – Nick Jones/Dave Moysen					
Increased reporting needs mean we later discover a barrier to achieving this, or that an unanticipated level of accuracy is required, with data or fields which we do not currently focus on or deem critical for accuracy.		IfQ planning work incorporates consideration of fields and reporting needs are agreed. Decisions about the required data quality for each field were 'future proofed' as much as possible through engagement with stakeholders to anticipate future needs and build these into the design.	In place – Nick Jones					
Reliability of existing infrastructure systems – (eg, Register, EDI, network, backups).		Maintenance of desktop, network, backups, etc. core part of IT business as usual delivery.	In place – Dave Moysen					
System interdependencies change / are not recognised		Strong interdependency mapping being done between IfQ and business as usual.	Done – Nick Jones					
Benefits not maximised and internalised		During IfQ delivery, product owners are in place, as	In place – Nick Jones					

Strategic risks		Human Fertilisation and Embryology Authority 16			
into ways of working.	is a communications plan. The aim is to ensure that changes are developed involving the right staff expertise (as well as contractors) and to ensure that the changes are culturally embraced and embedding into new ways of working.				
Potential risks associated with the HFEA's likely office move in April 2016, in that this will coincide with the delivery period for some IfQ milestones.	Early awareness of the potential for disruption means that this can be managed through careful planning. A 'null sprint' has been scheduled across the time of the move, both to allow for some disruption while staff move and unpack, but also to allow for any unanticipated business continuity issue that could arise.	Considered and in place – Nick Jones/Sue Gallone/Jamie Munro			

Strategic risks	•		Human F	Fertilisation a	and Embryolog	gy Authority	17
Risk area	Description and impact	Strategic objective linkage	Risk score	es		Recent trend	Risk owner
IfQ	There is a risk that the	Efficiency, economy and value: ensuring the HFEA	Inherent ris	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \mathring{1}$	Nick Jones
	HFEA's promises of	remains demonstrably good value for the public, the	Likelihood	Impact	Inherent risk		
IfQ 3:	efficiency improvements in	sector and Government.	4	4	16 High		
Delivery of	Register data collection and submission are not		Residual	risk level:			
promised efficiencies	ultimately delivered.		Likelihood	Impact	Residual risk		
CHIOICHOIGS	,		3	4	12 High		
			Tolerance	threshold:	9 Medium		
Causes / so	Timescale and ownership of mitigations		ship of	Effectiveness	– commentary		
	ceptance of changes, or not managed.	Stakeholder involvement strategy in place and user testing being incorporated into implementation phase of projects.	r In place – Nick Jones/Juliet Tizzard		uliet Tizzard	Above tolerance.	
development of IfQ, and will continue to be. Advisory Group and expert groups have ended, but a stakeholder group for the implementation phase is in place. Workshops are planned with the sector regarding how information will be collected through the clinic portal. Scoping and specification are insufficient Scoping and specification were elaborated with In place and contra		development of IfQ, and will continue to be. Advisory Group and expert groups have ended, but a stakeholder group for the implementation phase is in place. Workshops are planned with the sector regarding how information will be collected through the clinic portal.	In place – Nick Jones/Juliet Tizzard In place and contracts awarded (July 2015) – Nick Jones				
		stakeholder input, so as to inform the tender. Resourcing and timely delivery were a critical part of					
		lick Jones					
Cost of impro prohibitive.	vements becomes too	Contracts only awarded to bidders who made an affordable proposal.	In place (Ju	ıly 2015) – N	ick Jones		

Strategic risks		Human Fertilisation and Embryology Authority 18		
Required GDS gateway approvals are delayed or approval is not given.	Both GDS approvals sought so far have been granted, albeit with some delays. Our detailed planning includes addressing the requirements laid down by GDS as conditions of alpha phase approval. Additional sprints of work have been incorporated in beta, in an attempt to allow sufficient time (and resources) for the remaining GDS gateway review processes and subsequent formal approval mechanisms. The beta timeline has been extended by 3 months to compensate for previous and anticipated future delays.	In place – Nick Jones		
Benefits not maximised and internalised into ways of working.	During IfQ delivery, product owners are in place, as is a communications plan. The aim is to ensure that changes are developed involving the right staff expertise (as well as contractors) and to ensure that the changes are culturally embraced and embedded into new ways of working.	In place (June 2015) – Nick Jones		
Potential risks associated with the HFEA's likely office move in April 2016, in that this will coincide with the delivery period for some IfQ milestones.	Early awareness of the potential for disruption means that this can be managed through careful planning. A 'null sprint' has been scheduled across the time of the move, both to allow for some disruption while staff move and unpack, but also to allow for any unanticipated business continuity issue that could	Considered and in place – Nick Jones/Sue Gallone/Jamie Munro		

arise.

Strategic risks	•		Human F	Fertilisation a	and Embryolog	gy Authority	19
Risk area	Description and impact	Strategic objective linkage	Risk score	es		Recent trend	Risk owner
Legal There is a risk that the		the Efficiency, economy and value: ensuring the HFEA	Inherent ri	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$	Peter
challenge	HFEA is legally challenged	remains demonstrably good value for the public, the	Likelihood	Impact	Inherent risk		Thompson
104	in such a way that resources are diverted	sector and Government.	4	5	20 Very high		
LC 1: Resource	from strategic delivery.		Residual r	isk level:			
diversion	,		Likelihood	Impact	Residual risk		
			3	5	15 High		
			+	threshold:	12 High		
Causes / so	urces	Mitigations	Timescale mitigations	and owners	ship of	Effectiveness -	- commentary
Complex and	controversial area.	Panel of legal advisors from various firms at our disposal for advice, as well as in-house Head of Legal.	In place – Peter Thompson			Above tolerance. Current cases: One case decided in the HFEA's favour at summary judgment, but has now been	
		Evidence-based policy decision-making and horizon scanning for new techniques.	In place – Hannah Verdin				
		Robust and transparent processes in place for seeking expert opinion – eg, external expert advisers, transparent process for gathering evidence, meetings minuted, papers available online.	In place – Hannah Verdin/Juliet Tizzard The 'M' case regardin export of gametes for abroad has been give			known). garding the es for treatment	
leading to the	v in HFE Act and regulations, possibility of there being	Panel in place, as above, to get the best possible advice.	In place – Peter Thompson		permission to go to trial (in A 2016).		
differing legal opinions from different legal advisers, that then have to be decided by a court. (eg, one current case challenging the long-held policy position on storage regulations may need to be decided by a court).		Case by case decisions regarding what to argue in court cases, so as to clarify the position.	conservations of the purchase		The judgment in consents for par had administrative consequences for Further court cast to light now, and	enthood has ve and policy or the HFEA. ses are coming	
Decisions and	d actions of the HFEA and	Panel in place, as above.	In place – F	Peter Thomps	son	likely, although t	
its committees may be contested.		Maintaining, keeping up to date and publishing licensing SOPs, committee decision trees etc. Standard licensing pack completely refreshed and distributed to members/advisers (April 2015).	In place – Juliet Tizzard		unlikely to participate in legal proceedings directly.		
Subjectivity o	f judgments means the	Scenario planning is undertaken at the initiation of	In place – F	Peter Thomps	son	1	

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Human Fertilisation and Embryology Authority

HFEA often cannot know in advance which way a ruling will go, and the extent to which costs and other resource demands may result from a case.	any likely action.	
HFEA could face unexpected high legal costs or damages which it could not fund.	Discussion with the Department of Health would need to take place regarding possible cover for any extraordinary costs, since it is not possible for the HFEA to insure itself against such an eventuality, and not reasonable for the HFEA's small budget to include a large legal contingency.	In place – Peter Thompson
Legal proceedings can be lengthy and resource draining.	Panel in place, as above, enabling us to outsource some elements of the work.	In place – Peter Thompson
	Internal mechanisms (such as the Corporate Management Group, CMG) in place to reprioritise work should this become necessary.	In place – Peter Thompson
Adverse judgments requiring us to alter or intensify our processes, sometimes more than once.	Licensing SOPs, committee decision trees in place.	In place – Juliet Tizzard.

Strategic risks

Strategic risks	rategic risks			Fertilisation a	and Embryology	Authority	21
Risk area	Description and impact	Strategic objective linkage	Risk score	es		Recent trend	Risk owner
Data	There is a risk that HFEA	Efficiency, economy and value: ensuring the HFEA	Inherent ri	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$	Nick Jones
data is lost, becomes		remains demonstrably good value for the public, the sector and Government.	Likelihood	Impact	Inherent risk		
D 1:	inaccessible, is inadvertently released or is	sector and Government.	4	5	20 Very high		
Data loss or breach	inappropriately accessed.	į į	Residual r	isk level:		_	
breach	, , ,		Likelihood	Impact	Residual risk		
			2	5	10 Medium		
				threshold:	10 Medium		
Causes / so	urces	Mitigations	Timescale mitigations	and owners	ship of	Effectiveness	commentary
Confidentiality	y breach of Register data.	Staff have annual compulsory security training to guard against accidental loss of data or breaches of confidentiality.	In place – Dave Moysen			At tolerance.	
		Secure working arrangements for Register team, including when working at home.	In place – Dave Moysen				
Loss of Regis	ter or other data.	As above.					
		Robust information security arrangements, in line with the Information Governance Toolkit, including a security policy for staff, secure and confidential storage of and limited access to Register information, and stringent data encryption standards.	In place – Dave Moysen				
Cyber-attack	and similar external risks.	Secure system in place as above, with regular penetration testing.	In place – [Dave Moysen			
Infrastructure turns out to be insecure, or we lose connection and cannot access our data.		IT strategy agreed, including a thorough investigation of the Cloud option, security, and reliability.	In place – Dave Moysen				
		Deliberate internal damage to infrastructure, or data, is controlled for through off-site back-ups and the fact that any malicious tampering would be a criminal act.	, In place (March 2015) – Nick Jones				
Business con	tinuity issue.	BCP in place and staff communication procedure	In place – S	Sue Gallone]	

Strategic risks		Human Fertilisation and Embryology Authority 22			
	tested. A period of embedding the policies is in progress. Awareness of the importance of maintaining business continuity will be built into our office move planning.				
Register data becomes corrupted or lost somehow.	Back-ups and warehouse in place to ensure data cannot be lost.	In place – Nick Jones/Dave Moysen			
Other HFEA data (system or paper) is lost or corrupted.	As above. Staff have annual compulsory security training to guard against accidental loss of data or breaches of confidentiality.	In place – Dave Moysen			

Strategic risk	s		Human l	Fertilisation a	and Embryolog	gy Authority	23	
Risk area	Description and impact	Strategic objective linkage	Risk score	es		Recent trend	Risk owner	
Data	There is a risk that	Efficiency, economy and value: ensuring the HFEA	Inherent ri	isk level:		⇔⇩⇔⇧	Juliet Tizzard	
incorrect data is released		remains demonstrably good value for the public, the sector and Government.	Likelihood	Impact	Inherent risk			
D 2:	in response to a Parliamentary question	Sector and Government.	5	4	20 Very high			
Incorrect data	(PQ), or a Freedom of		Residual r	isk level:				
released	Information (FOI) or data		Likelihood	Impact	Residual risk			
	protection request.		4	3	12 High			
- 1				threshold:	8 Medium	=======================================		
Causes / so	purces	Mitigations	Timescale mitigations	and owners	ship of	Effectiveness -	- commentary	
Poor record I	keeping	Refresher training and reminders about good	In place – S			Above tolerance.		
		records management practice. Head level 6 month contract recruited to manage the office move and review records management.	Head post in place - SMT			Although we have some good controls in place for dealing wit		
		TRIM review and retention policy implementation work – subsumed by IT strategy.	To sync in with IT strategy – Dave Moysen/Juliet Tizzard			PQs and other externally generated requests, it should b		
		Audit of Epicentre to reveal any data errors. All queries being routed through Licensing, who have a definitive list of all licensing details.	Completed October 2015 – Juliet Tizzard			noted that we cannot control incoming volumes, which in January 2015 (for example)		
Excessive demand on systems and over- reliance on a few key expert individuals – request overload – leading to errors		PQs, FOIs and OTRs have dedicated expert staff/teams to deal with them. If more time is needed for a complex PQ, attempts are made to take the issue out of the very tightly timed PQ process and replace this with a more detailed and considered letter back to the enquirer so as to provide the necessary level of detail and accuracy in the answer. We also refer back to previous answers so as to give a check, and to ensure consistent presentation of similar data. FOI requests are refused when there are grounds for this.	In place – Juliet Tizzard / Nick Jones		were among the highest we have ever experienced. Volumes decreased in the second half of 2015, but have now increased again.			
		PQ SOP revised and log created, to be maintained by new Committee and Information Officer/Scientific		uliet Tizzard				

Human Fertilisation and	I Embryology Authority
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	Policy Manager.	
Answers in Hansard may not always reflect advice from HFEA.	The PQ team attempts to catch any changes to drafted wording that may unwittingly have changed the meaning. HFEA's suggested answer and DH's final submission both to be captured in new PQ log.	In place – Juliet Tizzard / Peter Thompson
Insufficient understanding of underlying system abilities and limitations, and/or of the topic or question, leading to data being misinterpreted or wrong data being elicited.	As above – expert staff with the appropriate knowledge and understanding in place.	In place – Juliet Tizzard / Nick Jones
Servicing data requests for researchers - poor quality of consents obtained by clinics for disclosure of data to researchers.	There is a recognised risk of centres reporting research consents inaccurately. Work to address consent reporting issues is being planned.	Actions to be confirmed – under discussion in February 2016 – Nick Jones

Strategic risks

Strategic risks	trategic risks		Human F	ertilisation a	gy Authority	25		
Risk area	Description and impact	escription and impact Strategic objective linkage Risk scores				Recent trend Risk ov	Risk owner	
Donor	There is a risk that an OTR	Setting standards: improving the lifelong experience	Inherent ris	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$	Nick Jones	
conception	applicant is given incorrect	for donors, donor-conceived people, patients using	Likelihood	Impact	Inherent risk			
	data.	donor conception, and their wider families.	3	5	15 High			
DC 1: OTR			Residual r	isk level:				
inaccuracy			Likelihood	Impact	Residual risk			
maccaracy			1	4	4 Low			
			Tolerance	threshold:	4 Low			
Causes / so	urces	Mitigations	Timescale mitigations	and owner	ship of	Effectiveness	– commentary	
Data accurac	y in Register submissions.	Continuous work with clinics on data quality, including current verification processes, steps in the OTR process, regular audit alongside inspections, and continued emphasis on the importance of lifelong support for donors, donor-conceived people and parents.	,		At tolerance (which is very low for this risk).			
		Audit programme to check information provision and accuracy.	In place – Nick Jones					
		IfQ work will identify data accuracy requirements for different fields as part of the migration process, and will establish more efficient processes.	In place – Nick Jones					
		If subsequent work or data submissions reveal an unpreventable earlier inaccuracy (or an error), we explain this transparently to the recipient of the information, so it is clear to them what the position is and why this differs from the earlier provided data.						
Issuing of wro	ong person's data.	OTR process has an SOP that includes specific steps to check the information given and that it relates to the right person.	In place – Nick Jones					
Drococc orro	r or human error.	As above.	In place – Nick Jones					

Strategic risks			Human F	Fertilisation a	y Authority	26		
Risk area	Description and impact	Strategic objective linkage	Risk score	Risk scores			Risk owner	
Donor	There is a risk that	Setting standards: improving the lifelong experience	Inherent ris	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$	Nick Jones	
conception	inadequate support is	for donors, donor-conceived people, patients using	Likelihood	Impact	Inherent risk			
DO 0	provided for donor- conceived people or	donor conception, and their wider families.	4	4	16 High			
DC 2: Support for	donors at the point of	Re	Residual r	isk level:				
OTR	making an OTR request.		Likelihood	Impact	Residual risk			
applicants			3	3	9 Medium			
			Tolerance	threshold:	9 Medium			
Causes / sources		Mitigations	Timescale and ownership of mitigations			Effectiveness – commentary		
Lack of coun	selling availability for	Counselling service pilot established with external contractor in place.	In place (June 2015) – Nick Jones			At tolerance. The pilot counselling service		
Insufficient Register team resource to deal properly with OTR enquiries and associated conversations.		Additional member of staff dedicated to handling such enquiries. However, there is currently also one member of staff on long term sick leave, and this together with work pressures from IfQ delivery means there is still some pressure on team capacity (being discussed by managers).	In place, with current team capacity issue under discussion – Nick Jones		has been in place since 1 June 2015, and we will make further assessments based on early uptake and the delivery experience. Reporting to the Authority will occur annually			
Risk of inadequate handling of a request.		Trained staff, SOPs and quality assurance in place.	In place – Nick Jones			during the pilot period.		
, , ,		SOPs reviewed by Register staff, CMG and PAC-UK, as part of the pilot set-up. Contract in place with PAC-UK for pilot delivery.	Done (May 2015) – ongoing management of the Pilot by Rosetta Wotton.					

Strategic risks	S		Human I	Fertilisation a	and Embryolog	y Authority	27	
Risk area	Description and impact	Strategic objective linkage	Risk scores			Recent trend Risk own		
Financial	There is a risk that the	Efficiency, economy and value: ensuring the HFEA	Inherent ri	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \diamondsuit$	Sue Gallone	
viability	HFEA could significantly	remains demonstrably good value for the public, the sector and Government.	Likelihood	Impact	Inherent risk			
E\	overspend (where significantly = 5% of	Sector and Government.	4	4	16 High			
FV 1: Income and	budget, £250k)		Residual r	isk level:	T			
expenditure	,		Likelihood	Impact	Residual risk			
•			3	3	9 Medium			
			_	threshold:	9 Medium			
Causes / so	urces	Mitigations	Timescale mitigations	and owners	ship of	Effectiveness -	- commentary	
Fee regime n sector activity	nakes us dependent on / levels.	Activity levels are tracked and change is discussed at CMG, who would consider what work to deprioritise and reduce expenditure.	Monthly (on-going) – Sue Gallone			At tolerance. Previous 2014/15 overspend was able to be met from		
		Fees Group created enabling dialogue with sector about fee levels. Fee increase agreed (November 2015), approved by Treasury (February 2016), and eSET discount to end.	In place. Fees Group meetings in April and October, ongoing – Sue Gallone			reserves. 2015/16 on course for small under-spend but risk of legal		
_	could be reduced due to overnment/policy	A good relationship with DH Sponsors, who are well informed about our work and our funding model.	Quarterly meetings (on-going) – Sue Gallone December annually – Sue Gallone t		In November 2015, the Authority approved a propose to increase per-cycle fees by			
		Annual budget agreed with DH Finance team alongside draft business plan submission.						
		Detailed budgets for 2016/17 are being prepared for Directorate Review DH has previously agreed our resource envelope.	In place – Sue Gallone		(to £80) and to end the small 'eSET discount' for elective single embryo transfer, which			
Budget setting process is poor due to lack of information from directorates		Quarterly meetings with directorates flags any short-fall or further funding requirements.	Quarterly meetings (on-going) – Morounke Akingbola		going) –	 has been in place for a few years to assist with the introduction of the Authority's 		
Unforeseen increase in costs eg, legal, IfQ or extra in-year work required		Use of reserves, up to contingency level available. DH kept abreast of current situation and are a final source of additional funding if required. IfQ Programme Board regularly reviews the budget and costs.	e. Monthly – Sue Gallone multiple bestablished should he get Monthly – IfQ Programme Board funds goil		multiple births po- established and should help sect funds going forw approval for the	olicy (now firml in place). This ure sufficient vard. Treasury		
•	pe creep during projects, or ing early development of	Periodic review of actual and budgeted spend by IfQ project board and monthly budget meetings with	Ongoing – Wilhelmina Crown		rown	since been received.		

Strategic risks		Human Fertilisation and Embryology Authority 28
projects eg, lfQ.	finance.	
	Cash flow forecast updated.	Monthly (on-going) – Morounke Akingbola

Strategic risks			Human F	ertilisation a	and Embryolog	gy Authority	29	
Risk area	Description and impact	Strategic objective linkage	Risk score	es		Recent trend	Risk owner	
Capability	There is a risk that the	Efficiency, economy and value: ensuring the HFEA	Inherent ri	sk level:		$\Leftrightarrow \Leftrightarrow \Leftrightarrow \Leftrightarrow$	Peter	
HFEA experiences		remains demonstrably good value for the public, the sector and Government.	Likelihood	Impact	Inherent risk		Thompson	
C 1:	unforeseen knowledge and capability gaps,	Sector and Government.	4	4	16 High			
Knowledge and	threatening delivery of the		Residual r	isk level:				
capability	strategy.		Likelihood	Impact	Residual risk			
, ,			3	3	9 Medium			
				threshold:	6 Medium			
Causes / so	urces	Mitigations	Timescale mitigations	and owners	ship of	Effectiveness – commentary		
	r, sick leave etc. leading to	People strategy will partially mitigate.	Done – Ma	y 2015 – Rac	hel Hopkins	Above tolerance	9.	
temporary kn gaps.	owledge loss and capability	Mixed approach of retention, staff development, and effective management of vacancies and recruitment processes.				This risk and the set of controls remains focused on capability, rather than capacity. There are		
		Staff have access to civil service learning (CSL); organisational standard is five working days per year of learning and development for each member of staff.	In place – Rachel Hopkins			obviously some linkages, since managing turnover and churn also means managing fluctuations in capability and		
		Organisational knowledge captured via records management (TRIM), case manager software, project records, handovers and induction notes, and	In place – Rachel Hopkins			ensuring knowledge and skills are successfully nurtured and/ handed over.		
The new UK government may implement further cuts across all ALBs, resulting in further staffing reductions. This would lead to the HFEA having to reduce its workload in some way.		manager engagement. The HFEA was proactive in reducing its headcount and other costs to minimal levels over a number of years. We have also been reviewed extensively (including the McCracken review). Turnover is variable, and so this risk will be retained on the risk register, and will continue to receive ongoing management attention.	In place – Peter Thompson		Since the HFEA is a small organisation, with little intrinsic resilience, it seems prudent to have a low tolerance level for this risk. At present we are carrying two Head vacancies pending new starters.			
Poor morale leading to decreased effectiveness and performance failures.		Engagement with the issue by managers. Ensuring managers have team meetings and one-to-one meetings to obtain feedback and identify actions to be taken.	In place – Peter Thompson					

Differential impacts of IfQ-related change and other pressures for particular teams	Staff survey and implementation of outcomes, following up at December 2015 all staff conference. Staff kept informed of likely developments and next steps, and when applicable of personal role impacts	Survey and staff conference done – Rachel Hopkins Follow-up communications in place (Staff Bulletin etc.) – Peter Thompson In place – Nick Jones
could lead to specific areas of knowledge loss and low performance.	and choices. Policies and processes to treat staff fairly and consistently, particularly if people are 'at risk'.	In place – Peter Thompson
Additional avenues of work open up, or reactive diversions arise, and need to be accommodated alongside the major IfQ programme.	Careful planning and prioritisation of both business plan work and business flow through our Committees. Regular oversight by CMG – standing item on planning and resources.	In place – Paula Robinson
	Early emphasis given to team-level service delivery planning, with active involvement of team members. CMG will continue to review planning and delivery.	In place – Paula Robinson
	Planning for 2016/17 prioritises IfQ delivery, and therefore strategy delivery, within our limited resources.	In place as part of business planning (2015 onwards) – Paula Robinson
	IfQ has some of its own dedicated resources.	In place – Nick Jones
	There is a degree of flexibility within our resources, and increasing resilience is a key consideration whenever a post becomes vacant. Staff are encouraged to identify personal development opportunities with their manager, through the PDP process, making good use of CSL.	In place – Peter Thompson
Regarding the recent work on licensing mitochondrial replacement techniques, there is a possible future risk that we will need to increase both capability and capacity in this area, depending on uptake (this is not yet certain).	Future needs (capability and capacity) relating to mitochondrial replacement techniques and licensing applications are starting to be considered now, but will not be known for sure until later. No controls can yet be put in place, but the potential issue is on our radar.	Issue for consideration when applications commence – Juliet Tizzard

Strategic risks			Human F	Fertilisation a	and Embryolog	gy Authority	31	
Risk area	Description and impact	Strategic objective linkage	Risk scores			Recent trend	Risk owner	
Office move	There is a risk that the	Efficiency, economy and value: ensuring the HFEA	Inherent ris	sk level:		New ⊙⇔⇔	Sue Gallone	
office move could		remains demonstrably good value for the public, the sector and Government.	Likelihood	Impact	Inherent risk			
OM 1:	compromise our capability and capacity to deliver our	sector and Government.	5	4	20 Very high			
Office fried	strategy.		Residual r	isk level:				
	3,		Likelihood	Impact	Residual risk			
			4	4	16 High			
			Tolerance		6 Medium			
Causes / so	urces	Mitigations	Timescale mitigations	and owners	ship of	Effectiveness -	- commentary	
Contractual ri	sks.	Contract signed.	In place (De Gallone	ecember 201	5) - Sue	Above tolerance.		
Preparation and space planning risks, including establishing clarity about the facilities available in the building (eg, lockers).		Project manager in place. Staff engagement group established. Detailed information available about the new office space. Visits started, building relationship with NICE facilities team.						
HFEA has so	ability will be limited. The me unavoidable paper gister team, Legal, Finance.	Planning work being done to identify unavoidable paper records, and to determine whether any of these can be scanned to reduce storage needs. Contractor to be hired to take on all the scanning.	Plan agreed in February 2016 – to be implemented in February/March – Jamie Munro					
Potential for culture clash with other organisations that share the same space but have a different culture and their own staff rules.		Project team giving consideration to NICE's staff rules and whether the HFEA wishes to adopt them. Communication with staff about any non-negotiable considerations that may impact on culture. There may need to be some senior level negotiation with NICE about messaging and the HFEA retaining its own culture and rules. We will allow some time after the move for people to adapt to the changed environment, and will then consider whether any changes or further negotiations with NICE (or the British Council) are needed.	Consideration of actions before the move – Jamie Munro Consideration of actions after the move - SMT					

The office will be shared with another organisation, and there will be generally less space, and limited meeting room availability.	The meeting room risk partly applies to smaller meetings such as one to ones. Larger meeting room availability in the building is limited and will be a challenge. Some meeting rooms are being secured in advance from April/May onwards (on a like-for-like basis). Further thought will need to be given to how to secure the rest of the needed meeting space. Staff engagement group to consider cultural and ways of working impact of having less 'free space' in which to have impromptu or small meetings. Trips to the new office will be planned so that staff can see the space. Our IT kit will be replaced with laptops/tablets before the move, so that smaller desks will not be an issue. There will be preparation planned in before the move, to deal with the reality of reduced storage (eg, 'Tidy Fridays' etc but staff capacity for this will be very limited owing to IfQ and other high workloads).	From now until the move and slightly beyond – Jamie Munro
The actual move – practical risks.	We will be moving minimal kit and no desks, reducing both risk and cost. Detailed planning and communications will take place with all involved, including contractors, NICE and HFEA staff.	From now until the move – Jamie Munro
	Following procurement framework to select contractors, and selecting carefully.	
Cabling risks – ensuring communications lines are available to HFEA in new office	Establish needs and place orders as necessary.	From now until the move – David Moysen

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IT risks (information security, business continuity, introduction of new equipment	Office 365 upgrade project in place to include issuing of new laptops.	From now until the move and slightly beyond – David Moysen
and Office 365 upgrade in advance of move).	Register safeguards will be put in place; security of new Comms Room will be considered with NICE.	
	Business continuity plan already in place, and arrangements will continue for now – to be reviewed after move.	
	Planned timing of surrounding tasks (eg, lfQ milestone delivery) will need to allow for some down-time.	
	Back-ups will continue and will be stored off site as now.	
People risks: resources to participate in planning, packing etc., turnover and/or extra management work resulting from change of location, engagement on ways of working, willingness to adapt etc.	Staff engagement, communications and HR contractual considerations built into project plan. Staff engagement group being established and first meeting being planned. Staff being issued with new, smarter IT kit, including tablets/laptops replacing PCs, a better access method for secure HFEA login, and Office 365 available.	In place and ongoing – Jo Triggs
Diversion from business. Coincides with the delivery period for some IfQ milestones, which are key to delivering our strategy to publicly announced timescales. Some other work will also coincide because of year-end considerations.	Early awareness of the potential for disruption means that this can be managed through careful planning and prioritisation.	Detailed planning and awareness raising from November 2015 onwards – Paula Robinson (and all managers)
Cost increase compared to current rent	Unavoidable, but in keeping with DH requirements	In place – Sue Gallone

Strategic risks		Human Fertilisation and Embryology Authority				
(potentially including additional costs for both internal and external meeting rooms).	which will reduce costs overall for the health ALBs as a whole group. Costs factored into to funding required from 2016/17. Business case includes ensuring the HFEA is in line with Government Estates Strategy.					
Project failure - The move could fail to take place if unforeseen issues arise, or the timetable could be jeopardised by factors outside the HFEA's control.	Contract secured and planning is in place. Should the new building become unavailable for some reason, at any point, (eg, fire, flood), business continuity arrangements would apply while a new plan was put in place. (There is no option to stay on in Finsbury Tower beyond April.)	Detailed risk-based planning in place – Jamie Munro				

Scoring system

The HFEA uses the five-point rating system when assigning a rating to both the likelihood and impact of individual risks:

Likelihood: Impact: 1=Very unlikely 1=Insignificant 2=Unlikely

3=Possible

4=Likely

5=Almost certain

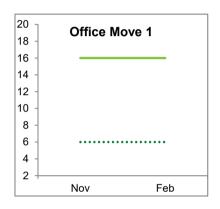
2=Minor 3=Moderate 4=Major 5=Catastrophic

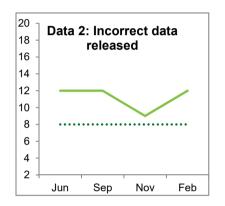
	Risk scoring matrix							
	5.Very high	5	10	15	20	25		
	5.Vel	Medium	Medium	High	Very High	Very High		
	4. High	4	8	12	16	20		
	4.	Low	Medium	High	High	Very High		
Inpact	3. Medium	3	6	9	12	15		
드	გ	Low	Medium	Medium	High	High		
	2. Low	2	4	6	8	10		
	7	Very Low	Low	Medium	Medium	Medium		
	1. Very Low	1	2	3	4	5		
		Very Low	Very Low	Low	Low	Medium		
	Score	1. Rare (≤10%)	2. Unlikely (11%-33%)	3. Possible (34%-67%)	4. Likely (68%-89%)	5. Almost Certain (≥90%)		
	elihood			Likelihood				

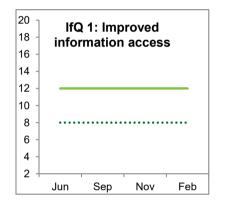
Tolerance vs Residual Risk:

Risks above tolerance

Key: RR Tolerance





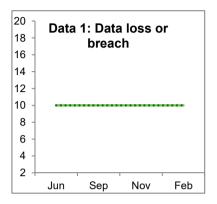




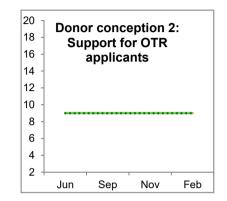




Risks at or below tolerance





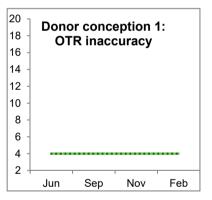












HFEA Internal Audit Progress Report March 2016

1) Purpose of paper

This paper sets out the progress in completing the 2015/16 Internal Audit Plan since the last meeting of the Audit and Governance Committee in December 2015.

2) Progress against 2015/16 Internal Audit Plan

2.1 Status of agreed plan:

The table below summarises the progress against each of the review areas in the 2015/16 Audit Plan:

Reviews per	•		Findings			Overall		Revised	Actual
2015/16 IA plan			High	Medium	Low	report rating	days per plan	audit days	audit days
Requests for Information	 The HFEA may be required to release information as a result of: Parliamentary Questions (PQs); Freedom of Information (FOI) requests; and Data Protection (DP) requests. We examined current policies and procedures for the release of information under these circumstances and considered whether: Current policies and procedures cover all relevant information held by the HFEA to which PQs, FOI and DP requests might relate; Authorisation for the release of information is restricted to the appropriate committees and/or individuals; and Risks in relation to the release of sensitive information have been identified, are regularly monitored, and are aligned to mitigating 	Final report issued 26/10/15	0	2	2	Moderate	15	10.5	10.5

2015/16 IA	Audit scope	Status	Findings			Overall	Audit	Revised	Actual
plan			High	Medium	Low	rating	days per plan	audit days	audit days
	controls.								
Handling	controls. It is a requirement of licensed centres to report adverse incidents to the HFEA. Adverse incidents are described as 'any event, circumstance, activity or action which has caused, or has been identified as potentially causing harm, loss or damage to patients, their embryos and/or gametes, or to staff or a licensed centre.' There are circa 500 incidents raised in each year in relation to circa 50,000 activities undertaken by clinics. These incidents must be notified to the HFEA within 24 hours of them taking place. Once these reports are received, the HFEA must investigate the incident and respond in line with its Compliance and Enforcement Policy. In addition, HFEA has a responsibility to review and respond to complaints made about clinics. Circa 10 complaints are received each year. We reviewed current policies and procedures relating to incident and complaints reporting and responses and considered whether: • The HFEA's responses to reported incidents and complaints in the 12 months to the date of fieldwork have been conducted in line with agreed procedures; • The HFEA produces and retains sufficient documentation to support its response to incident and complaint reports;	Final report issued 24/11/15	0	0	6	Moderate	12	10	10

Reviews per	Audit scope	Status	Findings			Overall	Audit	Revised	Actual
2015/16 IA plan			High	Medium	Low	report rating	days per plan	audit days	audit days
	 HFEA has appropriate performance reporting of all incidents and complaints in order to make appropriate management decisions on their relationships with the clinics. 								
Data Migration – Register of Treatments	Building on the 2014/15 'Register of Treatments' review, we are: Providing 'critical friend' input into the work performed by the HFEA to migrate data to the new Register of Treatments database; and Testing a sample of data between the old and new Registers to verify the accuracy and completeness of data.	First update memo issued September 2015. Awaiting request for further input.	N/A – No rati	ngs provided		N/A	12	10.5	3
Assurance mapping	The focus of assurance mapping of 'capacity and resilience' was agreed with the Director of Finance and Resources and the Head of Business Planning. The workshop was held on 10 February 2016.	Draft report issued 15 February 2016 for management review and comment.	N/A – No rati	ngs provided		N/A	0	3	3
Audit Management	 All aspects of audit management to include: Attendance at liaison meetings and HFEA Audit and Governance committees; Drafting committee papers/progress reports; Follow-up work; Drafting 2016/17 audit plan; Resourcing and risk management; and Contingency. 	Ongoing	N/A – No rati	ngs provided		N/A	8.4 (inc. 2.4 days c/f from 14/15)	8.9	10
		otal Findings:	0	2	8				
						Total days	47.4	42.9	36.5

2.2 Summary of reports issued since the last Audit and Governance Committee:

Since the last Audit and Governance Committee in December 2015 we have issued the draft report on Capacity and Resilience following the assurance mapping workshop. The assurance map will be shared with the Committee once it has been reviewed by, and agreed with, management.

2.3 Follow-up work:

The HFEA performs its own follow-up work, reviewing the status of agreed audit actions prior to each Audit and Governance Committee.

As such, Internal Audit has been asked to provide independent assurance of the completion of agreed actions only over those actions which relate to high priority recommendations. This approach was agreed with the Director of Finance and Resources.

No high priority actions have been agreed as a result of us undertaking the 2015/16 audit plan. The two high priority actions that arose from the 2014/15 Internal Policies review were confirmed as completed in our report to the Committee in December 2015. Accordingly, there are currently no outstanding high priority recommendations requiring internal audit tracking.

2.4 Impact on Annual Governance Statement:

All reports issued with an overall Limited or Unsatisfactory rating or with report findings that are individually rated high importance should be considered for their possible impact on the Authority's Annual Governance Statement (AGS). To date, no Limited reports and no high priority issues have been raised as a result of us completing the work forming part of the 2015/16 audit plan and all actions relating to previous high priority issues have been completed. Accordingly, there are no matters arising from our work that we believe require reference in the AGS.

Internal Audit coverage 2013/14 - 15/16

Review area	High-level scope	2013/14	2014/15	2015/16
Strategy/Complianc				
Francis and	Robust arrangements are in place to respond to the recommendations of the Francis	✓		
McCracken	and McCracken reports.	•		
Corporate	An assessment of the efficacy of key HFEA committees.			
Governance		V		
Risk Management	Review and testing of the arrangements in place for managing risk at all levels across			
	HFEA, including monitoring, filtering and escalation processes.	V		
Internal Policies	Review of the HFEA's arrangements to monitor, review and refresh key policies,		./	
	procedures and terms of reference.		•	
Operational				
Requests for	Review of policies and procedures in relation to Parliamentary Questions (PQs),			./
information	Freedom of Information (FOI) requests and Data Protection (DP) requests.			•
Incident Handling	Review of current policies and procedures relating to incident and complaints reporting			./
	and responses.			•
Financial				
Payroll and	Accuracy and completeness of payroll and expense payments. Compliance with			
expenses	HMRC rules of payments for expenses and emoluments made to committee members.	V		
Standing Financial	Assurance over current standing financial instructions, including a comparison of		√	
Instructions	HFEA's existing arrangements versus good/best practice.		•	
Information Techno	logy			
Information for	Assurance over the IfQ programme using PwC's 'Twelve Elements Top Down Project		√	
Quality	Assurance Model'.		•	
Register of	'Critical friend' input into key project meetings in relation to the migration of data to the		1	
Treatments	new Register of Treatments.		,	
Data migration –	'Critical friend' input into the work performed by the HFEA to migrate data to the new			
Register of	Register of Treatments database. Testing a sample of data between the old and new			√
treatments	registers to verify the accuracy and completeness of data.			•

Appendix A – Report Rating Definitions

Substantial	In my opinion, the framework of governance, risk management and control is adequate and effective.
Moderate	In my opinion, some improvements are required to enhance the adequacy and effectiveness of the framework of governance, risk management and control.
Limited	In my opinion, there are significant weaknesses in the framework of governance, risk management and control such that it could be or could become inadequate and ineffective.
Unsatisfactory	In my opinion, there are fundamental weaknesses in the framework of governance, risk management and control such that it is inadequate and ineffective or is likely to fail.

Appendix B - Limitations and responsibilities

Internal control

Internal control systems, no matter how well designed and operated, are affected by inherent limitations. These include the possibility of poor judgment in decision-making, human error, control processes being deliberately circumvented by employees and others, management overriding controls and the occurrence of unforeseeable circumstances.

Future periods

Historic evaluation of effectiveness is not relevant to future periods due to the risk that:

- the design of controls may become inadequate because of changes in operating environment, law, regulation or other; or
- the degree of compliance with policies and procedures may deteriorate.

Responsibilities of management and internal auditors

It is management's responsibility to develop and maintain sound systems of risk management, internal control and governance and for the prevention and detection of irregularities and fraud. Internal audit work should not be seen as a substitute for management's responsibilities for the design and operation of these systems. We endeavour to plan our work so that we have a reasonable expectation of detecting significant control weaknesses and, if detected, we shall carry out additional work directed towards identification of consequent fraud or other irregularities. However, internal audit procedures alone, even when carried out with due professional care, do not guarantee that fraud will be detected. Accordingly, our examinations as internal auditors should not be relied upon solely to disclose fraud, defalcations or other irregularities which may exist.

Our work is conducted and our report prepared solely for the benefit of the Department of Health and its arms length bodies and in accordance with defined and agreed terms of reference. In doing so, we have not taken into account the considerations of any third parties. Accordingly, our work and reports may not consider issues relevant to such third parties, any use they may choose to make of our reports is entirely at their own risk and we accept no responsibility whatsoever in relation to such use. Any third parties requiring access to our reports may be required to sign 'hold harmless' letters.

External File Note to the Human Fertilisation and Embryology Authority

This document has been prepared solely for the Human Fertilisation and Embryology Authority (HFEA) in accordance with the terms and conditions set out in our engagement letter for internal audit services. We do not accept or assume any liability or duty of care for any other purpose or to any other party. This document should not be disclosed to any third party, quoted or referred to without our prior written consent.

To: From:
Karen Finlayson (Head of Internal Audit)
Paula Robinson (Head of Business Planning)

Date: 12th February 2016

Subject: Assurance Mapping – Capacity and Resilience

Background:

This review was undertaken as part of the 2015/16 Internal Audit Plan which was approved by the HFEA's Audit Committee.

The HFEA management and Audit Committee have requested that we perform an assurance mapping exercise focused on Capacity and Resilience. The terms of reference for this review are set out in **Appendix A**.

We took a workshop-based approach to this review. The key benefit of assurance mapping in the area of 'Capacity and Resilience' is to understand the make-up of the control environment in line with the "Three Lines of Defence" (see Appendix A). This allows us to establish if controls in this area are appropriately split between "preventative" and "detective" controls and being able to provide those charged with scrutiny and governance with assurance on the operation of controls identified.

The work was undertaken on 10th February 2016. Detailed in this file note are key observations from our workshop with staff. Contributors to the workshop were as follows:

Peter Thompson (Chief Exec)
Paula Robinson (Head of Business Planning)
Chris Hall (Head of Information team)
David Moysen (Head of IT)
Hannah Verdin (Head of Policy)
Joanne Anton (Head of Policy-in-waiting)
Jo Triggs (Head of Stakeholder Engagement)
Juliet Tizzard (Director of Strategy & Corporate Affairs)
Morounke Akingbola (Finance)

Nick Jones (Director of Compliance & Information)
Rachel Hopkins (Head of HR)
Sue Gallone (Director of Resources, HTA with a shared role with HFEA)

The workshop was facilitated by Stuart Rimmer and Poppy Jones from Internal Audit.

Summary and recommendations

As management consider their responses to our findings and recommendations below it is important that any new controls to be implemented are proportional to the risks they address. As can be seen from the detailed points below there are a number of strong controls within the business to address risks relating to capacity and resilience. However it is also apparent that monitoring and assurance over controls is not formalised in all cases which would enable management to more easily quantitatively assess the capacity and performance of the business and its employees.

Based on the workshop discussions, the assurance mapping process has risk rated 3 out of the 5 general controls/activities as green. The first line of defence – which corresponds to controls and processes undertaken directly by the business – is also robust, as demonstrated by the fact that 56% of controls identified were located in this first line versus 44% and 0% in the second and third lines of defence respectively. We have noted a positive ratio of preventative controls (88%) versus detective (12%) controls currently in place.

Please refer to Appendix B for full results.

We have however suggested a number of recommendations, as listed below, to enhance the current control environment in relation to Capacity and Resilience.

Key aspects of the review:

1. Governance

Specific measures of staff capacity: A number of qualitative measures of business activity
are reported on a regular basis to senior management. These include progression against
the agreed business plan and specific projects, along with the volume of freedom of
information and parliamentary questions received (these are particularly time intensive).
Management use this information to make judgments on staff resourcing and current
capacity within the business.

Recommendation: Management could develop quantitative metrics of staff performance and capacity in order to have a precise view of business performance. This information could then be used to make more informed management decisions. Indicators could include the amount of overtime worked in a week or the proportion of staff time spent on internal projects compared to normal business delivery.

- Investigating general and specific performance issues: Reporting to management is accompanied by explanatory narrative (when required) to articulate the reasons for failing metrics or delayed progress in delivering the plan.
 - **Recommendation:** A specific process for analysing and documenting the root cause of issues could be implemented to provide specific details and greater information on these areas.
- Quality of reported information: Reports are collated and shared to senior management on a regular basis, however there has not been a review (in last couple of years) to confirm the accuracy and completeness of underlying data and information.
 - **Recommendation:** Review underlying data used for reporting to consider completeness.
- Effectiveness of the support of staff: A suite of supporting processes and groups are in place to assist staff when required. At present there isn't a monitoring process to confirm that support is sufficient and is appropriately managing staff pressures.
 - **Recommendation:** Introduce monitoring to assess whether staff support adequately and promptly provides assistance for employees.

2. Succession and resilience planning

- Identification of key business roles: Whilst it is noted that the business is small in size (67 employees), there has not been a recent review to identify business critical roles.
 Recommendation: Undertake a review to identify key roles and business critical activities.
- Developing staff: Each team already have an awareness of their colleagues' roles within the business however there has not been a specific focus to develop team capability and manage roles during periods of employee absence.
 - **Recommendation:** Consider holding team events to upskill junior members of staff (may only be appropriate in specific teams in non-specialist areas).

3. Demand management and prioritisation

• **Post-event analysis:** A structure is in place to facilitate assessment of priorities for the business, however at present there is no process to review decisions after an event to learn for future scenarios. There is a lessons learned process in place for both projects and internal incidents.

Recommendation: Consider introducing a post-event analysis to learn lessons from decisions made.

4. Contingency planning

• **Handover process to new staff:** Informal processes are in place to transition roles and responsibilities to new staff when someone leaves.

Recommendation: Formalise and document the handover process (where possible) during long recruitment timeframes. It is recognised that there is not always the opportunity to fully transfer business and systems knowledge due to tight timeframes and government mandated recruitment processes (going to the ALB pool first).

Further details of our findings can be found in **Appendix B**.

I do hope the above comments are useful and give sufficient information for you to take forward the proposed recommendations but in the interim any queries please do not hesitate to contact me.

Yours sincerely

Karen Finlayson - Head of Internal Audit

Date 12th February 20

REFERENCE NUMBER: HFEA215008XX FINAL TERMS OF REFERENCE HUMAN FERTILISATION AND EMBRYOLOGY AUTHORITY NOVEMBER 2015

Health Group Internal Audit provides an objective and independent assurance, analysis and consulting service to the Department of Health and its arms length bodies, bringing a disciplined approach to evaluating and improving the effectiveness of risk management, control and governance processes.

Health Group Internal Audit focuses on business priorities and key risks, delivering its service through three core approaches across all corporate and programme activity:

- Review and evaluation of internal controls and processes;
- Advice to support management in making improvements in risk management, control and governance; and
- Analysis of policies, procedures and operations against good practice.

Health Group Internal Audit findings and recommendations:

- Form the basis of an independent opinion to the Accounting Officers and Audit Committees on the degree to which risk management, control and governance support the achievement of objectives; and
- Add value to management by providing a basis and catalyst for improving operations.

For further information please contact:

Bronwyn Baker

01132 54 5515 – 2W12 Quarry House Quarry Hill, Leeds, LS2 7UE

ASSURANCE MAPPING -

- Capacity and resilience

COI	PAGE	
1.	Introduction	2
2.	Key Risks, Objectives and Scope	2
3.	Relevant considerations for the review	6
4.	Governance of the review	6
5.	Audit Approach	6
6.	Deliverables	6
7.	Feedback	7
8.	Timing	7
9.	Key Contacts	7

Distribution List – Draft Terms of Reference

Distribution List – Final Terms of Reference

Paula Robinson

Sue Gallone

Cc:

Lynn Yallop

Paula Robinson

Sue Gallone

Cc:

Lynn Yallop

1. INTRODUCTION

- 1.1 This review is being undertaken as part of the 2015/16 Internal Audit Plan which has been approved by the Human Fertilisation and Embryology Authority's (HFEA) Audit and Governance Committee (AGC).
- 1.2 HFEA management and AGC have requested that we perform an assurance mapping focused on Capacity and Resilience. This will consist of an assurance mapping workshop only, which will be undertaken in February 2016.
- 1.3 The key benefit to assurance mapping is being able to understand the make-up of the control environment in line with the "three lines of defence*", establishing if the controls are appropriately split between "preventative" and "detective" controls and being able to provide those charged with scrutiny and governance, assurance on the operation of assurance controls identified.

*

- The First line of defence relates to the 'front-line' or business operational areas. This comes direct from those responsible for delivering specific objectives or operation (i.e. direct management); it provides assurance that performance is monitored, risks identified are addressed and objectives are being achieved.
- The Second line of defence is associated with oversight of management activity. It is separate from those responsible for delivery, but not independent of the organisation's management chain.
- The third line of defence relates to independent and more objective assurance, for example the provision of assurance by Internal Audit.
- 1.4 As part of developing the Terms of Reference, we have consulted with the Head of Business Planning at the HFEA.

2. KEY RISKS, OBJECTIVES AND SCOPE

2.1 Key Risks

Through discussion with management, the following general risks relating to the current lack of assurance mapping were identified:

- Lack of information around the make-up of the control environment in order to make informed risk management/operational decisions, i.e. not identifying that the organisation is over reliant on "detective" controls and controls within the third line of defence.
- Those charged with governance and scrutiny do not have a full understanding of the control environment in order to discharge their responsibilities, effectively and efficiently.
- Divisional managers may not have full oversight of the controls operating/controls gaps within their remit.
- Duplicate, redundant or ineffective controls may not be identified and streamlined.

2.2 **Objectives**

Internal Audit will support the management responsible for Capacity and Resilience in undertaking the assurance mapping process in February 2016.

2.3 **Scope**

The mapping exercise will be carried out using a workshop based approached with the management team of the chosen activities.

2.4 Exclusions from scope

Our work will not provide an assurance opinion on the operating effectiveness of controls identified as part of this mapping exercise.

3. RELEVANT CONSIDERATIONS FOR THE REVIEW

None noted.

4. GOVERNANCE OF THE REVIEW

The review fieldwork will be overseen by the Audit Team Leader, James Hennessey, and reviewed by the Head of Internal Audit, Lynn Yallop.

5. AUDIT APPROACH

Our approach in undertaking this mapping exercise will include the following:

- A workshop style meeting with key stakeholders to facilitate the assurance mapping process.
- Production of a draft assurance map for management to sign off.

6. DELIVERABLES

The deliverable from this review will be an assurance map for HFEA management. The assurance map will identify controls for each related process, and categorise the controls identified within their line of defence and whether they are preventative or detective. The assurance map will also detail the frequency of controls and whether the control is manual or systematic. We will also comment on the monitoring controls in place for each control identified

7. FEEDBACK

On completion of the mapping exercise, we will seek feedback on our performance from the customer in the form of a Client Satisfaction Questionnaire.

8. TIMING & RESPONSIBILITY

Objective	Responsibility	Completed by
Terms of Reference agreed	Paula Robinson / Sue Gallone	18 November 2015
Workshop	Lynn Yallop	10 th February 2016
1 st Draft Report issued	James Hennessey /Lynn Yallop	15 th February 2016
Management Responses received	Paula Robinson / Sue Gallone	25 th February 2016
Final Report issued	Lynn Yallop	3 rd March 2016

9. KEY CONTACTS

Audit Team		
Name	Title	Telephone no.
Lynn Yallop	Head of Internal Audit	07715 705063
James Hennessey	Team Leader/ Auditor	07833 680859

Terms of Reference have been agreed by:
Date

HFEA Assurance Mapping – Capacity and Resilience– February 2016 – Summary:

Adequate controls/ Monit							-	
Some activities not fully s Controls missing/No mon				ring co	ntrols no	ot always	s operating	
Activity	Control RAG	Line o	f Defenc		Type of Contro		Monitoring/ Assurance	Comments
		1	2	3	P	D	RAG	
Governance		0	6	0	4	2		Business may benefit from formal recording of support provided to individuals and quantitative measures of employee capacity and performance.
Succession and resilience planning		5	2	0	7	0		Formal assessment of key roles required, which could be achieved through a documented resourcing strategy.
Demand management and prioritisation		0	1	0	1	0		Formal monitoring not currently in place to manage demand and prioritisation of tasks.
Contingency planning		5	2	0	7	0		HFEA may benefit from considering contingency planning for extended recruitment periods, and formalised knowledge sharing. This would reduce reliance on key staff members.
Culture of support for staff		5	1	0	5	1		<u> </u>
Total		15 (56%)	12 (44%)	0 (0%)	24 (88%)	3 (12%)		

This assessment is based upon requirements of the NHS Information Governance Toolkit Acute Trust Version 13 (2015-2016). It specifically excludes matters concerning IT security such as system access controls and website vulnerability as those are covered within the area of IT Assurance. It also excludes back-up and business continuity as there has been a separate review of Business Continuity undertaken as part of the 2015/16 audit programme.

Note

It is important to note that within the organisation the teams are of varying sizes and some teams consist of just two individuals. Some services are particularly reactive or subject to external influences and so use a high level plan for their annual activities while others have detailed delivery service plans, e.g. inspection programmes. As such this has inevitably resulted in a variety of activities occurring within teams with regards to Capacity and Resilience.

The Senior Management Team (SMT) consists of the Chief Executive, Director of Strategy and Corporate Affairs, Director of Finance and Resources, Director of Compliance and Information and Head of HR.

The Corporate Management Group (CMG) consists of the heads of each division as well as all members of SMT and deals with more operationally focused aspects of the HFEA.

HFEA Assurance Mapping - Capacity and Resilience - February 2016 - The Detail:

Activity	Risks	Control in		e of fence			e of	Monitoring/Assurance/ RAG	Comments
		place/	Dei				trol	KAG	
		Frequency/	1	2	3	P	D		
		RAG						<u> </u>	
Governance						1			
The Corporate Management Group has	CMG may not be	"Business as		X		X		Business plan is approved by	
oversight of capacity, demand, current and	aware of the	usual" is work						the Board in public annually.	
future pressure points and informs	pressures within	which HFEA sets						HFEA are held to account by	
prioritisation of workload.	individual	itself through its						the Board to deliver the	
•	teams, which	annual business						projects.	
There is an understanding of the "available" capacity	may means that	plan. Additional						1 3	
within business team establishments to accommodate	a small increase	projects may							
projects and extra activity in addition to "business as	in workload or	presented to							
usual".	an unexpected	HFEA throughout							
	event could	the year by the							
The Corporate Management Group has visibility of	suddenly lead to	Department of							
non-business as usual activity and the resource	major	Health.							
requirements.	difficulties that	Ticuitii.							
requirements.	need to be	The CMG have		v		X		Each level in the reporting	
There is an identification of these teams or released on				Λ		Λ			
There is an identification of those teams or roles under	resolved.	oversight of						structure holds the level	
most pressure / demand.		capacity and						below to account to ensure	
	Without an	resilience through						that discussions are	
Where teams face pressures there is open discussion to	understanding	various aspects of						happening throughout the	

Activity	Risks	Control in	Lin	e of		Тур	e of	Monitoring/Assurance/	Comments
		place/	Def	fence	e	Con	trol	RAG	
		Frequency/ RAG	1	2	3	P	D		
seek solutions on a corporate rather than a silo basis.	of capacity and	the upward						organisation. This culminates	
Whilst individual teams should seek to manage	pressures,	reporting						with the Board as the ultimate	
pressures themselves where possible, the fact that this	contingency	structure						Authority in the business and	
is being done is shared to inform a corporate view of	planning may be	(captured as 1						with accountability to the	
the pressures on the organisation and level of risk being carried.	inadequate.	control here):						DoH and public.	
		i) One to ones							
		take place							
		between							
		individuals and							
		line managers on							
		a weekly to							
		monthly basis to							
		discuss							
		individual's							
		workloads and							
		capacity;							
		ii) Teams hold							
		workload							
		meetings to							
		discuss capacity.							
		Heads of							
		department							
		attend. Multi-							
		team meetings							
		take place to							
		discuss joint							
		projects and							
		ensure workload							
		is shared							
		effectively.							
		Oversight by							
		Programme							
		Board.							
		iii) Programme							
		Boards meet							

Activity	Risks	Control in place/		e of		Type Con	e of trol	Monitoring/Assurance/ RAG	Comments
		Frequency/ RAG	1	2	3	P	D		
		quarterly to discuss							
		performance							
		against the							
		business plan.							
		The Boards feed up to the							
		Corporate							
		Management							
		Group (CMG).							
		iv) Meetings							
		between directors							
		and heads of departments take							
		place fortnightly							
		and project							
		delivery is							
		discussed;							
		v) Corporate							
		Management							
		Group (CMG) meetings are held							
		monthly. There							
		are standing							
		agenda items on							
		capacity and							
		performance. A "third hour" is							
		held in these							
		meetings to							
		discuss staff							
		wellbeing, capacity and							
		resilience matters							
		arising;							

Activity	Risks	Control in	Lin	e of		Тур	e of	Monitoring/Assurance/	Comments
·		place/	Def	ence	e	Con	trol	RAG	
		Frequency/	1	2	3	P	D		
		RAG							
		vi) Senior							
		Management							
		Team meetings							
		are held weekly							
		and will include							
		relevant points							
		relating to							
		delivery of							
		projects,							
		performance, and							
		capacity;							
		vii) The Board							
		meets six times a							
		year in public.							
		This includes a							
		discussion on							
		performance							
		against the							
		business plan.							
		b dolliess plant							
		We are aware that							
		an internal audit							
		on governance							
		has been held in							
		the last two years.							
Corporate Management Group receives	CMG may be	Head of Business		X			X	The CMG, the Board and the	HFEA could
sufficient, timely information on	unaware of	Planning						DH hold the Head of Business	consider
organisational performance and project	pressures	produces						Planning to account to deliver	using
progress to be able to identify and issues	building within	strategic						this report.	appropriate
requiring action.	the organisation	performance							quantitative
	and therefore	report, aligned to							metrics to
Appropriate KPIs have been defined for business as	scope to take	the HFEA							indicate how
usual and milestones are set for additional activities to	early action to	strategy.							hard staff are
provide a baseline against which to monitor.	share tasks or	D							working.
	adjust deadlines	Report is							
The Corporate Management Group receives	may not be	delivered to CMG							Management
comprehensive reporting on business as usual activity	taken. This	monthly and a							comments:

Activity	Risks	Control in		e of		Тур	e of	Monitoring/Assurance/	Comments
		place/	De	fence	e	Con	trol	RAG	
		Frequency/ RAG	1	2	3	P	D		
performance (KPIs) and the progress of other projects /	could lead to	summary is							Agreed for
work against milestones.	more significant	provided to the							future
	problems from	Board six times a							consideration
Where there is slippage in performance or meeting	overloaded	year and to the							- PR to
timescales, the causes are fully understood and the	teams or	DH quarterly.							consider how
implications for resourcing and workload management	individuals,								this could be
considered.	which then	KPIs reported							done as an
	require more	include							improvement
	radical actions	establishment,							on our
	to solve them.	staff turnover and							existing
		staff sickness.							regular
		Capacity is							consideration
		additionally							of resources
		assessed through							(which lacks
		reporting of							metrics), and
		progress against							take
		the business plan							proposals to
		and inspection							CMG.
		programmes.							****
		Turnaround							Where
		times for freedom							appropriate,
		of information							root cause
		requests and							analysis could be
		parliamentary							
		questions are also							formalised
		reported as these are time							through further
		consuming items.							
		consuming items.							investigation and more
		The report shows							detailed
		trends over the							
		preceding quarter							reporting.
		and comparisons							Management
		to the prior year.							comments:
		to the prior year.							CMG to
		Figures are		X		X			consider this
		informally		Λ		^			idea, when it
		checked for							would be
		спескей гог							would be

Activity	Risks	Control in	Lin	e of		Тур	e of	Monitoring/Assurance/	Comments
		place/	Def	fence	e	Con		RAG	
		Frequency/	1	2	3	P	D		
		RAG							11 11
		reasonableness							applicable,
		by the Head of							and how we
		Business							could use it.
		Planning.							** 1 . 1
		T							Undertake a
		Reasons for							review of
		failing metrics or							underlying
		delayed progress							data to
		on the delivery of							confirm it is
		a plan are noted.							accurate and
									complete for
									reporting
									purposes.
									Management
									comments:
									Agreed this
									would be
									useful. Best
									timing would
									be when new
									strategy is set
									(July 2017),
									when the
									scorecard is
									also
									reviewed.
Managers / management teams engage with	Individuals may	Support is		X		X		No formal monitoring of these	HFEA could
staff to understand the pressures they as	face pressures	available for staff						controls.	consider
individuals and the team are under.	that cause their	facing personal							formally
	individual	challenges							monitoring
Through regular 1-2-1, liaison meetings and ad hoc	performance to	through one to							support
discussions managers are aware of pressures facing	be limited, or	one meetings							provided to
individuals within their teams, including any personal	may try to solve	with line							individuals to
matters that may have a bearing on individual	issues without	managers, direct							understand
performance.	sharing the	contact with HR,							pressures
	problem.	and an online							and how they
Where individuals face personal challenges, support is		Employee							are being

Activity	Risks	Control in		e of		Тур		Monitoring/Assurance/	Comments
		place/	Def	ence		Con		RAG	
		Frequency/ RAG	1	2	3	P	D		
available / provided to help and reduce the risk of that	If then issues	Assistance Portal.							responded to.
becoming an absence or the individual leaving.	become too big,	HFEA may refer							
	this can cause	staff to a third							Management
	greater stress	party							comments:
	for individuals	occupational							PR to discuss
	compared to	health provider							the potential
	being able to share and seek	where required.							for this with the HR team.
	support at an	Individuals		X			X		the The team.
	earlier stage.	performing below		A			Λ		
	carner stage.	expectations are							
		identified							
		through formal							
		appraisal							
		meetings. These							
		are moderated							
		and documented							
Succession / resilience planning		every 6 months.							
Key roles within the HFEA have been identified	In the absence	Team members		X		X		No formal monitoring of these	Consider
and steps taken to provide for succession /	of succession	have a six week						controls.	formalising
capability to maintain those roles during any	planning and	notice period,							the
periods of absence or to manage across staff	attempts to	senior							identification
turnover.	upskill others to	management							of key roles.
	cover key roles,	three month							3.6
HFEA has formally assessed the risks relating to key	interruption to	notice period.							Management
roles and knowledge that are important to continuity of	business activity in the event of	We are aware that							comments: CMG to
operations.	staff leaving or	in 2010 HFEA							consider a
As assessment has been made of the alignment of	absences (e.g.	completed an							proposal to
notice periods to the risks of individual roles /	due to illness)	exercise to							refresh the
individual's knowledge. To the extent possible, notice	may be	recognise the core							earlier work
periods provide for sufficient time to secure	significant.	and support							done in 2010
replacements / transfer knowledge and where there is		functions of the							on business
any non-alignment contingency arrangements have	Misalignment of	organisation.							critical
been considered.	notice periods to								functions and
	role can lead to	Job descriptions	X			X			resilience.
For all roles, but particularly those assessed as higher	senior staff	are in place							

Activity	Risks	Control in		e of		Тур		Monitoring/Assurance/	Comments
		place/	Dei	fence		Con		RAG	
		Frequency/ RAG	1	2	3	P	D		
risk, formal assessment of the scope to share	leaving rapidly,	outlining key							
knowledge and experience with others in the	before	responsibilities							Consider
organisation has been performed. Where appropriate,	alternative	for each role.							holding team
such knowledge and training / experience has been	interim or								events to
shared so that others can deliver key elements of the	permanent	Reports to SMT	X			X			upskill junior
role to keep operations in progress for a suitable time.	arrangements	and storage of							members of
	can be	working papers							staff (this
	established.	on shared							may only be
	TO. 1 1	systems means							appropriate
	If individuals	that these are							in specific
	have never	accessible to new							teams in
	performed a	joiners.							non-
	role, even	Finance team	X			X			specialist
	though they may be capable there	have Standard	Λ			Λ			areas).
	is greater risk	Operating Operating							Management
	should they	Procedures							comments:
	need to step up	available to new							PR to raise at
	to fill a role or	joiners.							CMG to agree
	cover a task	Johners.							whether
	during a period	Policy team share							there are
	of absence.	knowledge and	X			X			certain teams
		methodology at							where this
		team meetings.							would be a
		· ·							good
									approach.
Management and staff capacity has been	If workload	A business plan,	X			X		There is reporting on progress	HFEA could
aligned to workload.	exceeds capacity	estimating the						against the business plan	consider
	then	timetables for						through the oversight of the	more
The resource requirements of organisation for business	performance is	projects and the						CMG, Board and DH. See	formally
as usual has been identified and actual establishment	likely to slip,	resources						section 1.	identifying
aligned.	either in not	required to							the level of
	meeting	deliver them, is							capacity
In this alignment, there is an understanding of the	timescales or	formally signed							available for
degree of pressure that exists just to deliver business as	producing lower	off by the Board							additional
usual and what capacity might therefore be available	quality outputs.	in public and							activities
for other activities.	Danis and all and	submitted to the							(point has
	Business plans	DH in January							been raised

Activity	Risks	Control in place/		e of ence		Тур		Monitoring/Assurance/ RAG	Comments
		Frequency/	Der 1	ence 2	3	Con	D	RAG	
		RAG	1	۵	3	1	D		
	may be undermined from the start if there is not the capacity to deliver the planned actions.	each year. HFEA discuss the prioritisation order of projects with the Board / DH where there are capacity issues. HFEA's workload is determined by the annual business plan and any additional tasks assigned by the DH. We are aware that HFEA's establishment is set by the DH and the Treasury.		X		X			in "governance" section). Management comments: As above - Agreed for future consideration - PR to consider how this could be done as an improvement on our existing regular consideration of resources (which lacks metrics), and take proposals to CMG.
Demand management and prioritisation					<u> </u>				
The resource requirements for additional work and projects is considered in relation to capacity and this is reflected in the allocation of work and timescales set. Where work requires input from certain roles, or projects in one area require support from another, this is identified and it is ensured that needs are considered within each team or for each role. Resourcing within individual teams is monitored in relation to the business plan and activity, including for example the impact of absences.	Additional work may be initiated when there is no capacity to deliver it.	Where capacity issues are identified, reassessments of priorities are made through discussion with key stakeholders (Board, DH) in order to minimise the risk to HFEA.		X		X		There is no formal monitoring of these controls.	Consider introducing after-event analysis to review whether correct decisions were made for HFEA and its

Activity	Risks	Control in		e of		Тур		Monitoring/Assurance/	Comments
		place/	Dei	fence			trol	RAG	
		Frequency/ RAG	1	2	3	P	D		
		Decisions are							people.
Where additional workload arises and exceeds capacity,		ultimately made							1 1
there is a corporate re-assessment or priorities and re-		at CMG and SMT							Management
setting of deadlines as necessary.		meetings.							comments:
		D							Agreed, and I
		Resourcing within teams is							see this as linking with
		monitored							the
		through the							recommenda
		reporting							tion made
		structure. See							under
		point 1.							governance
									above, about
									resource metrics. PR
									to consider
									how to
									include the
									concept of
									after-event
									analysis of
									decisions in
									thinking about this.
Contingency planning									about tills.
Consideration has been given to those roles	Where the size	If an employee	X				X	Explicit DH approval is	Consider
essential to business operations and to how	of the	resigns or leaves						required for recruitment to	formalising
those can or might be procured to fill any	organisation or	the business						the most senior roles.	the handover
absences.	nature of roles	quickly,						There are no regular checks	process
	means that	discussions are						from the DH that the pool is	during long
HFEA has identified those roles essential to the	there may be difficulties	held with the relevant director						being used, but the requirements are very clear.	recruitment timeframes.
running of the organisation.	maintaining	or the Chief						requirements are very clear.	umen ames.
Where possible, succession planning is in place to allow	roles, the	Executive to						There are no HFEA	Management
those roles to be met during any periods of absence or	absence of	discuss the						monitoring controls in this	comments:
in the event of a staff member leaving.	contingency	resourcing						area.	PR to discuss
	planning can	approach to fill							with CMG
Where there is no internal solution to meeting a key	mean	their role.							(several

Activity	Risks	Control in	Lin	e of		Тур	e of	Monitoring/Assurance/	Comments
		place/	De	fence	e	Con	trol	RAG	
		Frequency/ RAG	1	2	3	P	D		
role, arrangements are established to allow support to	immediate								teams
be obtained at short notice if required in the event of a	difficulties and	Government							already have
short term absence. This might, for example, involve	time pressures	restrictions mean							formal
being able to call on support from another ALB.	over finding	that HFEA must							handover
	solutions.	initially seek to							materials in
Where there may be no internal solution to cover a		recruit from							place, so we
longer term absence or departure, consideration is		within a pool of							would need
given to what can be done to manage in the short term		staff working for							to consider if
and to expedite recruitment of a replacement.		the DH, Civil							anything
		Service and NHS.							more is
		This can lead to							needed).
		difficulties with							
		long recruitment							HFEA may
		processes which							benefit from
		reduce the							succession
		possibility of							planning for
		formal handovers between the							key roles
									which could
		former and future							be
		post holder.							temporarily
		If unsuccessful,							vacant (raised in
		HFEA can recruit							succession
		external or							and
		agency staff on							resilience
		fixed term							section
		contracts. This							above).
		can however							above).
		extend the							Management
		recruitment time							comments:
		which reduces the							Agreed, and
		likelihood of full							this links
		handovers							with the
		between outgoing							point about
		and incoming							business
		staff.							continuity
									and business
		HFEA are very							critical

Activity	Risks	Control in	Lin	e of		Тур	e of	Monitoring/Assurance/	Comments
		place/	Def	fence	e	Con		RAG	
		Frequency/	1	2	3	P	D		
		RAG							
		tightly resourced							functions
		so there are							above. PR to
		minimal							raise for
		opportunities for							consideration
		existing staff to							at CMG.
		fill roles left							
		vacant by others.				<u> </u>			
Culture of support for staff				I _			T =.		1
The organisation has an open and supporting	If there is a	Annual staff		X			X	The staff survey results are	
culture such that those under, or foreseeing,	culture where	survey (March						fed back to CMG and the	
excessive pressures or difficulties share that	staff have to	each year)						wider business through the all	
information so that they can be supported if	absorb	assesses						staff away day.	
required and management can consider any	pressures and	wellbeing and							
actions required to mitigate risk.	deliver	capacity of staff.						SMT meetings discuss culture	
	regardless of	Survey is based						and feeling within the	
There is a culture of open discussion or workloads,	workload, the	on civil service						business (67 staff) and act	
pressures and sharing such information is not seen as a	degree of	competency						when necessary.	
sign of weakness.	pressure on	framework.							
	them and level	0	37			37			
	of risk that they	One to one	X			X			
	may not deliver	conversations are held with line							
	or could suffer under the								
		managers (see							
	pressure is increased. In	point 1).							
	this situation	Leadership team	X			X			
	the HFEA is less	have an open	Λ			Λ			
	able to plan to	door policy, sit							
	mitigate the	with their teams							
	risk.	and lead by							
	115K.	example –							
		recognising staff							
		who have gone							
		the extra mile and							
		supporting							
		flexible working.							
		nomble working.							
		A full staff	X			X			
		A Iuli Stali	Λ	<u> </u>	<u> </u>	Λ			

Activity	Risks	Control in		e of		Тур	e of	Monitoring/Assurance/	Comments
		place/		fence		Con		RAG	
		Frequency/ RAG	1	2	3	P	D		
		meeting takes							
		place once a							
		month in the							
		office. These							
		facilitate team							
		discussion and							
		the dissemination							
		of key information. This							
		is also an							
		opportunity for							
		staff to ask							
		questions of							
		management.							
		Organisation	X			X			
		wide	Λ			Λ			
		communications							
		ensure staff							
		receive consistent							
		messages. These							
		are through							
		various mediums,							
		including team							
		meetings and							
		bulletins.							
		There is a small							
		leadership team	X			X			
		and staff feel	/ *			/1			
		comfortable							
		approaching							
		these individuals.							



Human Fertilisation & Embryology Authority Implementation of Audit Recommendations Drecessor **Progress Report**

Strategic delivery	Setting standards		Increasing and informing choice		Demonstrating efficiency economy and value	X
Meeting	Audit and Go	overnance	Committee			
Agenda item	10					
Paper number	[AGC (16/03	/2016) 49	2 WEC]			
Meeting date	Wednesday,	16 March	n 2016			
Author	Wilhelmina (Crown				
For information or decision?	Decision					
Recommendation	AGC is requal appropriate.	ested to re	eview the enclosed	progres	s updates and to commer	nt as
Resource implications	As noted in t	he enclos	ed summary of out	standinç	g audit recommendations	
Implementation	As noted in t	he enclos	ed summary of ou	standin	g audit recommendations	
Communication	CMG					
Organisational risk	As noted in t	he enclos	ed summary			
Annexes	Annex 1: Su	mmary of	Recommendations			

1. Report

- **1.1.** This report presents an update to the audit recommendations paper presented to this committee in December 2015.
- **1.2.** New recommendations agreed by this committee in December 2015 have been added whilst those agreed as completed removed.
- **1.3.** Recommendations are classified as high (H red), medium (M amber) and low (L green) priority.
- **1.4.** Six new recommendations were received with one requiring no further action and the remaining identified as low risk.
- **1.5.** Recent updates received from Action Managers are recorded under a December 2015 heading in this document.
- **1.6.** All recommendations are noted as completed with none outstanding.
- **1.7.** Progress with the implementation of all audit recommendations will be provided to future AGC and CMG Risk meetings on a quarterly basis

2. Recommendation

AGC is requested to review the enclosed summary of recommendations and updated management responses.

Annex 1: Summary of Recommendations

Recommendation Source	Status / Actions	2015/16	Total
Internal – DH Internal Audit	Complete	5	5
COUNT		5	5

FINDING/	RISK						Recommendation	Agreed actions / Progress Made	Owner/Complet -ion date
2015/16	– INTE	RNAL	AUDI	T CYC	LΕ				
						HFEA INCIDENT HANDLING			
1. Risk	Manag	ement					The Risk Matrix in the p incident grading in prac	olicy is not entirely reflective	ve of the
Severe 5 Major 4 Moderate 3 Minor 2 Insignificant 1 could lead to to question	Almost certain 5 25 20 15 10 5 to an incomplete the limite	Likely Likely 4 20 16 12 8 4 Donsisten	Possible 15 12 9 6 3 at responder	Unlikely 10 8 6 4 2 aff involv	Rare 1 5 4 3 2 1 cotential	ellow) and C (green) according to their severity and likelihood of the following Risk Matrix: When we reviewed the grading of our sample of 25 incidents, the gradings applied appeared reasonable to us under the framework but in some cases did not fully align with the matrix. For instance, a severe incident is usually rare and might rightly be graded A, but per the matrix rare incidents are all coloured green regardless of their severity. Similarly, mild to moderate OHSS (Ovarian Hyper stimulation Syndrome) is a known and fairly common side effect of fertility treatment and is graded C in practice, but per the matrix it might be argued to be Grade B as whilst the severity is minor the likelihood is likely or possible. There may be uncertainty as to the grading of incidents, which for challenge.	The risk matrix should be reviewed to see whether it can be updated to better reflect the balance between severity and likelihood of recurrence.	Review risk matrix. It has been revised to reflect the balance between severity and likelihood of recurrence. Waiting for sign off by the Chief Inspector to be completed by 31 December 2015. December 2015 update: Signed off by Chief Inspector - December 2015 Recommendation Complete	Chief Inspector 31 December 2015 COMPLETE
	cies and						Key Policies and Proce	dures are overdue for revie	W
We noted that a number of key policies and procedures are under review having not been updated for some time: The SOP for Managing Patient Complaints and that for Managing A grade Adverse Incidents have not been updated since August 2012; The SOP for Managing B and C grade Incidents has not been updated since November 2011; and The Compliance and Enforcement Policy has not been updated since October 2011. The version published on the HFEA website states that it is due for review in April 2013.				d that for Managing A grade Adverse Incidents have not been ts has not been updated since November 2011; and not been updated since October 2011. The version published on the	Management should ensure that the ongoing review of policies and procedures is completed and revised versions formalised and issued.	SOP review. In process for completion 31 December 2015 December 2015 update:	Clinical Governance Lead 31 December 2015		
	or relevar	nt. Howe	ever, we	recogni		ome references to certain systems and processes that are no longer his has been identified by management and that these policies and	The updates should take account of the findings from this review. The wording around when	SOP review and revision completed. Recommendation Complete	COMPLETE

FINDING/RISK	Recommendation	Agreed actions / Progress Made	Owner/Complet -ion date
We also noted that the narrative for the Grade A category states that an inspection is required for these incidents but we understand that HFEA does not always need to undertake an investigation itself, for instance if it can obtain assurance from external investigations.	an investigation should be undertaken should be reviewed to better describe		
Staff may not be fully aware of the required process for managing incidents and complaints. This could lead to HFEA's response being inappropriate or ineffective.	when HFEA would undertake its own investigation and when it		
Lapses in process may be more likely to arise if there is staff turnover or if roles have to be reassigned during a period of absence of a key individual.	might rely on the results of investigations by others.		
There could be uncertainty as to whether investigation by the HFEA is required in circumstances where there is a severe incident but other bodies are undertaking their own investigations.			
3. Closure of formal complaints	Rationale for closure of on documented.	e complaint in our sample was	s not formally
We reviewed a sample of five formal complaints and in one instance there was evidence that the complainant was not wholly satisfied with the final correspondence. The SOP indicates that where the complainant is not satisfied, HFEA should advise them that they may request a review by the Head of Clinical Governance within 10 working days of notification of the outcome of the initial consideration. However, in this instance the complaint was closed on the system without any further follow up. The final correspondence from the complainant noted that they did understand that there was nothing further the HFEA could do, but that they remained dissatisfied with their treatment and the service at the particular clinic. The Clinical Governance Lead/Inspector stated that HFEA could have written another letter re-iterating that there is nothing further they could do, but in this case it was felt that it would have only induced further unnecessary correspondence. This rationale for closing the complaint, however, was not documented. There is a risk of inconsistency, which could lead to challenge and reputational harm if complaints are not fully dealt with in line with the SOP. HFEA may find it harder to demonstrate full compliance with the SOP if the rationale for decisions is not formally recorded on the system.	As best practice, when closing complaints on the system, a rationale should to be documented for closure if it is noted that the complainant is fully satisfied with the response.	Further information on how to handle an unhappy complainant now added to the complaint handling SOP. Rolled into the SOP update to be completed by the end of December 2015. December 2015 update: Completed as part of SOP review and revision Recommendation Complete	Clinical Governance Lead 31 December 2015 COMPLETE
4. Performance reporting	Performance reporting of management is not door	of incidents and complaints umented.	to
It was confirmed by the Clinical Governance Lead/Inspector that the number of incidents and complaints are reported to, and discussed within, management. This is usually done within her monthly one to one meetings with the Chief Inspector. The numbers and trends are also discussed with Director of Compliance from time to time. However, these meetings are not documented and there are no formal reports so there is limited evidence that management has considered the number and type of incidents and complaints and assessed whether any particular response may be required.	Some formalisation of brief reporting of the number of incidents and complaints and of any relevant trends or other matters should be	Quarterly meetings now in calendar. The Clinical Governance Lead and the Chief Inspector will meet in December to set the standing agenda and use this first meeting as a "look back" over 2014.	Clinical Governance Lead & Chief 31 December 2015

FINDING/RISK	Recommendation	Agreed actions / Progress Made	Owner/Complet -ion date
In due course, the numbers are summarised within the Annual Report, which states the number and trends of the reported incidents and details any Grade A incidents along with the key learning outcomes are published on the HFEA website. If the numbers and the resulting trends of incidents and complaints are not appropriately analysed and monitored on a timely basis management may fail to identify potential issues that may have warranted action. If action is not taken where required, then there is increased risk of issues recurring or of policies and procedures not being developed to improve services.	considered formalised. This could perhaps be done on a quarterly basis.	December 2015 update: Completed – first meeting held in December 2015 Recommendation Complete	COMPLETE
5. Survey Results	Performance reporting of management is not doct	of incidents and complaints umented.	to
While the response rate to the survey was low there are some comments that HFEA management may wish to reflect on in terms of enhancements to incident reporting. Please refer to Section 5 of this report for the full survey results. As mentioned in section 1.7 above, the survey was issued with the Clinic Focus paper in September 2015 which is sent to all clinics (approximately 130) and has a total of around 500 subscribers. Unfortunately there were only eight responses which means the results must be treated with caution Where stakeholders do not see any change a as a result of comments made from such surveys, engagement levels may fall. Not acknowledging appreciation to those who responded to the wider population of subscribers might miss an opportunity to encourage more people to respond to any future surveys.	Send out a thank you communication regarding the survey to the full population and a brief summary of any changes that are planned to be taken as a result of the comments made.	A brief thank you will be sent out in the December edition of Clinic Focus. Clinic Focus is sent to over 120 clinics and 500 individual subscribers. Due to the very low volume of responses (8) – no meaningful information was gleaned to make any changes to the current system. Therefore a brief thank you to those that participated will be mentioned in Clinic Focus. December 2015 update: Brief thank you held over until February's edition – urgent contents took priority for December and January. Recommendation Complete	Clinical Governance Lead 31 December 2015



Audit and Governance Committee Forward Plan

Strategic delivery:	☐ Setting standards	☐ Increasing and informing choice	☑ Demonstrating efficiency economy and value
Details:			
Meeting	Audit & Governance C	committee Forward Pla	n
Agenda item	12		
Paper number	AGC (16/03/2016) 493	3	
Meeting date	16 March 2016		
Author	Sue Gallone, Director	of Finance & Resource	es
Output:			
For information or decision?	Decision		
Recommendation	The Committee is ask comments and agree		any further suggestions and
Resource implications	None		
Implementation date	N/A		
Organisational risk	ℤ Low	□ Medium	□ High
	•	isks incomplete assu officers or informatio	rance, inadequate coverage on
Annexes	N/A		

Audit & Governance Committee Forward Plan

AGC Items Date:	15 June 2016	21 Sept 2016	7 December 2016	Mar 2017
Following Authority Date:	6 July 2016	16 November 2016	January 2017	May 2017
Meeting 'Theme/s'	Annual Reports, Information Governance, People	Strategy & Corporate Affairs, AGC review	Register and Compliance, Business Continuity	Finance and Resources
Reporting Officers	Peter Thompson	Juliet Tizzard	Nick Jones	Sue Gallone
High Level Risk Register	Yes	Yes	Yes	Yes
Information for Quality (IfQ) Programme	Yes	Yes		
Annual Report & Accounts (inc Annual Governance Statement)	Approval			
External audit (NAO) strategy & work	Audit Completion Report	Audit Planning Report	Update	Interim Feedback
Information Assurance & Security	Yes			
Internal Audit Recommendations Follow-up	Yes	Yes	Yes	Yes
Internal Audit	Plan, Results, annual opinion	Update	Update	Early Results, approve draft plan
Whistle Blowing, fraud (report of any incidents)	Update as necessary	Update as necessary	Update as necessary	Update as necessary
Contracts & Procurement including SLA management	Update as necessary	Update as necessary	Update as necessary	Update as necessary
HR, People Planning & Processes	Yes			

AGC Items Date:	15 June 2016	21 Sept 2016	7 December 2016	Mar 2017
Strategy & Corporate Affairs management		Yes		
Regulatory & Register management			Yes	
Resilience & Business Continuity Management			Yes	
Finance and Resources management				Yes
Reserves policy		Yes		
Review of AGC activities & effectiveness, terms of reference			Yes	
AGC Forward Plan	Yes	Yes	Yes	Yes
Session for Members and auditors	Yes	Yes	Yes	Yes
Other one-off items				