

Company Secretary's Report



Governing Body meeting

9 January 2014

Author(s)/Presenter and title	Linda Tully, Company Secretary and Head of Corporate Governance
Sponsor	Ian Atkinson, Accountable Officer
Key messages	
This monthly report upda	tes the Governing Body on all matters of corporate governance.
	nt Governing Body seat closed on 24 December. The be announced at this meeting as part of the Chair's Report
	tice, the Governing Body and CET members have been nsive review of our structures and working practices.
	oorts on the Risk Register and Governing Body Assurance (closed) and a snapshot of Quarter 3 (active).
Assurance Framework (A	AF)
This paper supports the f	following principal risks identified in the Assurance Framework:
	fidence through good communication
5.4 supports the develo5.5 adheres to governa	pment of leadership nce arrangements to support the Nolan Principles
Equality/Diversity Impact	
Has an equality impact	assessment been undertaken? No
Public and Patient Engag	gement
Please list PPE activity: Non	e planned

Recommendations

The Governing Body is asked to:

• Receive and note the monthly corporate governance report

Annex 1 (Governing Body Assurance Framework)

- Satisfy itself that the there is a clear assurance and escalation framework with robust and reliable systems of control
- Agree that the information presented is adequate and that the CCG's corporate objectives and risks to their achievement are being effectively managed by accountable officers.
- Identify any additional controls and mitigating actions which members feel should be put into place to address identified risks.
- Agree the position with regard to the Governing Body Assurance Framework and arrangements in place for managing high level risks during Quarter 2 of these controls and note the Quarter 3 snapshot position.
- Note the position with regard to the operational Risk Register

Company Secretary Report

Governing Body meeting

9 January 2014

1. Introduction / Background

This report is provided routinely to each Governing Body meeting and provides an update on all governance related issues.

2. Election

As previously reported, the CCG Constitution (Paragraph 6.62) states that the Governing Body will comprise at least 15 voting members; eight of whom will be GPs. The ballot for the election of a city-wide GP representative closed at noon on 24th December. The winning candidate will be announced at the 9 January meeting as part of the Chair's report.

3. Review of Governing Body and our Working Practice

As reported in the Chair's report, Governing Body and CET members have undertaken a comprehensive review of our structures and working practices.

4. Governing Body Assurance Framework (Annex 1)

The CCG Governing Body Assurance Framework (GBAF) and Risk Register processes inherited from the PCT have been reviewed and undergone significant modification. A programme of staff training including group and face to face support is in place and simpler reporting templates are now adopted. The approach to managing risk is now more robust with risk reviews being a standard agenda item at team meetings and risk owners at director level required to present "deep dives" for any risk failing to positively progress.

The current arrangement for reporting the Assurance Framework includes scrutiny from the Governance Sub-committee (GSc) and the Audit and Integrated Governance Committee (AIGC) prior to reporting to Governing Body. Both the GSc and AIGC meets only once a quarter which means that by the time the report is presented to Governing Body for review and challenge it may already be three months old. In order to present Governing Body with timely information we will, in future, present both the completed quarterly report for sign off, but also include a snap shot of the current open report which will return to the Governing Body for review and challenge after it has progressed through the relevant committees for scrutiny.

5. Recommendations

The Governing Body is asked to:

• Receive and note the monthly corporate governance report

Annex 1 (Governing Body Assurance Framework)

- Satisfy itself that the there is a clear assurance and escalation framework with robust and reliable systems of control
- Agree that the information presented is adequate and that the CCG's corporate objectives and risks to their achievement are being effectively managed by accountable officers.
- Identify any additional controls and mitigating actions which members feel should be put into place to address identified risks.
- Agree the position with regard to the Governing Body Assurance Framework and arrangements in place for managing high level risks during Quarter 2 of these controls and note the Quarter 3 snapshot position.
- Note the position with regard to the operational Risk Register

Paper prepared by Linda Tully, Company Secretary and Head of Corporate Governance

27 December 2013

Working with you to make SheffieldHEALTHIER

NHS Sheffield Clinical Commissioning Group

Governing Body Assurance Framework and Risk Register Update

Governing Body meeting

9 January 2014

Author(s)/Presenter and title	Sue Laing, Deputy Corporate Support Manager, WYB CSU
Sponsor	Linda Tully, Company Secretary and Head of Corporate Governance
Key messages	

This quarterly report provides the Governing Body with the opportunity to review, discuss and challenge identified risks on the CCG Governing Body Assurance Framework (GBAF) and Risk Register.

Both strategic and operational risks have continued to be managed during Quarter 2. There were no new risks added to the GBAF during this period with no risks closed down; there were no risks identified scored at 15 or above

Seven new risks were added to the Operational Risk Register with one risk being closed during this period. The Governance Sub-committee has reviewed the content of both the GBAF and the Operational Risk Register and all new operational risks have been discussed by the Governance Sub-committee. Both the GBAF and Risk Register have been presented to the Audit and Integrated Governance Committee with confirmation that underlying assurance processes are in place

The CSU has announced the roll-out of version 2 of the Risk Register which will take place during January 2014. It is anticipated that the new system will enhance existing functions and designed to a higher specification than previously. Training will be made available to risk owners.

Assurance Framework (AF)

Assurance Framework Number:

This report links to all risks within the Assurance Framework

How does this paper provide assurance that the risk is being addressed? The report provides assurance that both strategic and operational risks are being identified, managed and that appropriate assurance is provided to the Governing Body.

Is this an existing or additional control:

Existing control

Equality/Diversity Impact

Has an equality impact assessment been undertaken? No

Public and Patient Engagement

Please list PPE activity: Not applicable

Recommendations

The Governing Body is asked to:

- Satisfy itself that the there is a clear assurance and escalation framework with robust and reliable systems of control
- Agree that the information presented is adequate and that the CCG's corporate objectives and risks to their achievement are being effectively managed by accountable officers.
- Identify any additional controls and mitigating actions which members feel should be put into place to address identified risks.
- Agree the position with regard to the Governing Body Assurance Framework and arrangements in place for managing high level risks during Quarter 2 of these controls and note the Quarter 3 snapshot position.
- Note the position with regard to the operational Risk Register.

Governing Body Assurance Framework and Risk Register Update

Governing Body meeting

9 January 2014

1 Governing Body Assurance Framework

The current arrangements for reporting the Governing Body Assurance Framework (GBAF) includes scrutiny from both the Governance Sub-committee (GSc) and the Assurance and Integrated Governance Committee (AIGC) prior to reporting to Governing Body. As these committees meet only quarterly, quarterly reports presented to the Governing Body will not reflect the most up-to-date position. In order to ensure the Governing Body is presented with a real time report, a snap shot of the current open report will also be included in all future reports.

Good progress continued to be made during the second quarter with regard to management of strategic risks. At the end of Quarter 2 (July-September) there remained a total of 18 risks facing achievement of the organisation's five strategic objectives. No additional risks were added to the GBAF during this period, nor were any risks closed. There were no risks with a score of 15 or above. Risk owners have reviewed their risks and updated existing controls and mitigating actions during this period. The Quarter 2 Assurance Framework is attached at **Appendix 1**.

1.1 Current Quarter 3 snapshot position

Risk leads continue to manage high level risks and the Governing Body is asked to note the following changes that have been made to date for the GBAF during Quarter 3 (October-December) **(Appendix 2)**, which is still active at the time of writing. The full Quarter 3 report will be presented to the April Governing Body meeting.

Risl	< Reference	Change from Quarter 2
1.1	Loss of public confidence in the CCG through poor communications	Reduced risk appetite 3 x 2 (6) to 2 x 2 (4) Reduced risk score from 4 x 3 (12) to 2 x 3 (6)
3.2	Budgetary constraints faced by Sheffield City Council result in actions by a key partner which adversely impact on CCG's ability to implement its priorities	Reduced level of risk 4 x 4 (16) to 4 x 3 (12)
4.1	Ineffective commissioning practices	Reduced level of risk 3 x 3 (9) to 2 x 3 (6)
5.1	CSU unable to provide timely and appropriate support	Gap in control closed
5.2	Inability to secure active participation particularly from member practices for delivering CCG priorities.	Reduced level of risk 3 x 3 (9) to 2 x 3 (6) No Gaps in control
5.5	Inadequate adherence to CCG Constitution and other governance arrangements to support Nolan Principles and eg protect against conflicts of interest	No gaps in control

1.2 Gaps in Control and Assurance

There are currently six risks where gaps in control have been identified and five where gaps in assurance have been confirmed. Risk owners will be asked to undertake a 'deep dive' and delve deeper into some risks on the GBAF and Risk Register, particularly where there has been little movement in terms of levels of risk or where there are continuing gaps in control or assurance.

2 Risk Register

Operational risks continue to be monitored and managed through the recently adopted risk management software. Arrangements are working well with managers who use team meetings to update the Register.

During Quarter 2, one risk was closed and seven new risks were added. All scores were reviewed by the Governance Sub-committee and a number of recommendations made. There were no risks scored 15 or above during this period.

Good progress has been made in updating the Register, although a number of risks were still articulated as 'a problem' rather than a risk during Quarter 2. Further work is required in relation to identification of key controls and assurances and risk owners have been reminded of this as part of the quarterly review cycle.

Position at end Quarter 2

Critical – 0 Serious – 0 High – 20 Moderate – 12 Low – 1: Total Risks = 33

Incident/ Risk Grading Matrix		Risk Likelihood							
		1 – Rare	2 – Unlikely	3 - Possible	4 – Likely	5 – Almost certain			
Risk	5 - Catastrophic	0	0	0	0	0			
Impact	4 – Major	0	0	4>	<0	0			
	3 – Serious	<1	6>	10>	<5	0			
	2 – Moderate	0	1>	5>	<1	0			
	1 - Insignificant	0	0	0	0	0			

Position December 2013

Incident/ Risk Grading Matrix	Serious: 1 High	Risk Likelihood									
	1 – Rare 2 – Unlikely 3 - Possible 4 – Likely 5 – certai										
Risk	5 - Catastrophic	0	0	0	0	0					
Impact	4 – Major	0	0	4	1>	0					
	3 – Serious	1	6	<9	5	0					
	2 – Moderate	0	<0	6>	1	0					
	1 - Insignificant	0	0	0	0	0					

Critical: 0 Serious: 1 High: 19 Moderate: 12 Low: 1 Total Risks: 33

The following risk has been escalated to Serious – "Not meeting annual DH targets for community C Difficile for Sheffield Residents Target"

2.1 Risk Register Upgrade

The CSU has announced the roll-out of version 2 of the Risk Register which will take place during January 2014. It is anticipated that the new system will enhance existing functions and designed to a higher specification than previously. Training will be made available to risk owners.

Recommendations

The Governing Body is asked to:

- Satisfy itself that the there is a clear assurance and escalation framework with robust and reliable systems of control
- Agree that the information presented is adequate and that the CCG's corporate objectives and risks to their achievement are being effectively managed by accountable officers.
- Identify any additional controls and mitigating actions which members feel should be put into place to address identified risks.
- Agree the position with regard to the Governing Body Assurance Framework and arrangements in place for managing high level risks during Quarter 2 of these controls and note the Quarter 3 snapshot position.
- Note the position with regard to the operational Risk Register.

Paper prepared by Sue Lang, Deputy Corporate Support Manager, West and South Yorkshire and Bassetlaw CSU

On behalf of Linda Tully, Company Secretary and Head of Corporate Governance

27 December 2013

Introduction Quarter 2

The Board Assurance Framework aims to identify the principal or strategic risks to the delivery of the CCG's strategic objectives. It sets out the controls that are in place to manage the risks and the assurances that show if the controls are having the desired impact. It identifies the gaps in control and hence the key mitigating actions required to reduce the risks towards the target or appetite risk score. It also identifies any gaps in assurance and what actions can be taken to increase assurance to the CCG.

The table below sets out the strategic objectives lists the various principal risks that relate to them and highlights where gaps in control or assurance have been identified. Further details can be found on the supporting pages for each of the Principal Risks.

Strategic Objective	Principal Risk identified	Risk Owner	Risk Initial Score	Risk current Score	Risk Target or Appetite Score	Are there GAPS in control?	Are there GAPS in assurance?
	1.1 Loss of public confidence in the CCG through poor communications (Domain 2)	IG	12	6	4	no	no
1. To improve patient experience and access to care	1.2 Insufficient engagement with patients and the public on CCG priorities and service developments, leading to decisions that do not fully meet needs (Domain 2)	TF	12	9	6		
	1.3 System wide or specific provider capacity problems emerge to prevent delivery of NHS Constitution and/or NHS E required pledges (Domain 3)	IG	12	9	6	no	no
2. To improve the guality of	2.1 Providers delivering poor quality care and not meeting quality targets (Domain 4)	кс	9	9	6	Yes	No
healthcare in Sheffield	2.2 Inappropriate eligibility for Continuing Health Care leading to an excess demand for NHS funded services - including retrospective assessments (Domain 4)	кс	9	6	6		
3. To work with Sheffield City Council to	3.1 Health & Well Being Board unable to support CCG Business Plan(Domain 3)	TF	9	6	3		
continue to reduce health inequalities in Sheffield	3.2 Budgetary constraints faced by Sheffield City Council result in actions by a key partner which adversely impact on CCG's ability to implement its priorities	JN	16	12	6	Yes	No
	4.1 Ineffective commissioning practices (Domain 3)	TF	9	9	3		
	4.2 Commissioned care does not reflect best practice and service changes are not devised with sufficient clinical engagement. (Domain 3)	ZM/ RO	9	6	3		
4. To ensure there is a sustainable, affordable	4.3 Overly ambitious Financial Plan and insufficient financial management (Domain 3)	JN	12	6	6	No	No
healthcare system in Sheffield.	4.4 CCG commissioning responsibilities and funding not aligned following the disaggregation of PCT responsibilities (Domain 3)	JN	9	6	4	No	No
	4.5 Inability to secure partnerships that help us to deliver our commissioning plans including QIPP and/or conflicting priorities.(Domain 3)	TF	9	6	3		
	4.6 Unable to increase capacity in primary and community care in parallel to reducing acute capacity.(Domain 3)	ZM/ RO	16	12	8		Yes

Strategic Objective	Principal Risk identified	Risk Owner	Risk Initial Score	Risk current Score	Risk Target or Appetite Score		Are there GAPS in assurance?
5. Organisational	5.1 CSU unable to provide timely and appropriate support (Domain 3)	IG	12	9	6	n	n
CCG meets	5.2 Inability to secure active participation particularly from Member Practices for delivering CCG priorities(Domain 1, 3,5)	LT	16	8	4	Y	У
organisational health and capability requirements set out in	5.3 Ineffective succession planning for clinical engagement (Domain 1, 4)	LT	9	9	6	N	N
the 6 domains (Annex C	5.4 Inability to develop appropriately skilled leadership and workforce throughout the CCG (Domain 6)	LT	9	9	6	N	N
,	5.5 Inadequate adherence to CCG Constitution and other governance arrangements to support Nolan Principles and e.g. protect against conflicts of interests (Domain 4)	LT	12	12	4	Y	N

The Risk Ratings used in the Assurance Framework are based on the following risk stratification table:

				Likelihood]	
	Risk Matriz		-2	-3	-4	-5		
			Unlikely	Possible	Likely	Almost certain		
	-1	1	2	3	4	5		
	Negligible	1	2	, ,	7	5	1 to 3	Low
	-2 2	4	6	8	10	4 to 9	Medium	
nce	Minor	2	4	Б	ð	10	10 to 14	High
ant	-3	3	6	9	12	15	15 to 19	Very High (Serious)
Isec	Moderate	5	0	9	12	15	20 to 25	Critical
Consequence	-4 Major	4	8	12	16	20		
	-5 Extreme	5	10	15	20	25		

Principal Objective:	To imp	rove patient experience	e and access to care			Director Lead: Chief Operating (Griffiths)	Officer: (Idris
Principal Risk: 1.1 L	oss of p	ublic confidence in the (CCG through poor commu	nications (Dom	ain 2)	Date last reviewed: 25 October	2013
Risk Rating: (likelihood x consequence)Initial: $4 \times 3 = 12$ Current: $2 \times 3 = 6$ Appetite: $2 \times 2 = 4$	14	Initial Risk Rating	Current Risk Rating	Risk Score Risk appetite	delivery of the CCG these effectively to Rationale for risk a	vice has been developed in order i's commissioning intentions, by co the public and securing their supp	ommunicating port.
Eviating Controls ()	Albat and						
implementation wa	commur s monite	nication strategy and an pred via weekly meeting	action plan to ensure deli gs at Director level.	very;	place and what mo	ntrol: (Where are we failing to put re should be done?)	
CCG has agreed its of implementation wa Mitigating actions:	commur s monite	nication strategy and an pred via weekly meeting	action plan to ensure deli	very;	place and what mo		
CCG has agreed its of implementation wa Mitigating actions: Action	commur s monite (What r	nication strategy and an pred via weekly meeting new controls are to be p	action plan to ensure deli gs at Director level. ut in place to address Gaps	very; s in Control and	place and what mo	re should be done?)	Date
CCG has agreed its of implementation wa Mitigating actions: Action	commur s monite (What r	nication strategy and an pred via weekly meeting new controls are to be particular lan was established and	action plan to ensure deli gs at Director level. ut in place to address Gaps	very; s in Control and	place and what mo		
CCG has agreed its of implementation wa Mitigating actions: Action A communications a intelligent client me The CCG has appoint	commur s monito (What r action p schanisn ited an a	nication strategy and an pred via weekly meeting new controls are to be particular lan was established and n. additional Lay Member	action plan to ensure deli gs at Director level. ut in place to address Gaps additional resource alloca	very; <u>s in Control and</u> ited by CSU; del h a remit for pu	place and what models by what date?)	re should be done?)	Date
CCG has agreed its of implementation wa Mitigating actions: Action A communications a intelligent client me The CCG has appoin agreeing his work p	<i>(What r</i> action p chanisn ited an a lan; part	nication strategy and an pred via weekly meeting new controls are to be p lan was established and n. additional Lay Member t of his remit will be abo	action plan to ensure deli gs at Director level. <i>ut in place to address Gaps</i> additional resource alloca to the Governing Body wit	s <i>in Control and</i> ated by CSU; del h a remit for pu e public. Positive • Establis were sto	place and what more by what date?) livery now contiues to ablic and patient engands Assurance: (Provide states shed weekly operations ood down and the nor	re should be done?) o be monitored through the gement and he is in post and specific evidence of Assurances) onal meetings (from 21 June) - In Comal service level management pro-	Date Jul-13 Jul-13 October these Docess is in place
CCG has agreed its of implementation wa Mitigating actions: Action A communications a intelligent client me The CCG has appoin agreeing his work p Assurances: (Where • Report to CET	<i>(What r</i> action p chanisn ited an a lan; part should	nication strategy and an pred via weekly meeting new controls are to be particular lan was established and n. additional Lay Member t of his remit will be abo we find the evidence th	action plan to ensure deli gs at Director level. <i>ut in place to address Gaps</i> additional resource alloca to the Governing Body wit put communicating with th	very; <u>s in Control and</u> ted by CSU; del h a remit for pu e public. Positive • Establis were sto with the	place and what more by what date?) livery now contiues to ablic and patient engands Assurance: (Provide states shed weekly operations ood down and the nor	re should be done?) o be monitored through the gement and he is in post and specific evidence of Assurances) onal meetings (from 21 June) - In C	Date Jul-13 Jul-13 October these ocess is in place
CCG has agreed its of implementation wa Mitigating actions: Action A communications a intelligent client me The CCG has appoin agreeing his work p Assurances: (Where • Report to CET Gaps in assurance:	(What r action p chanisn ited an a lan; part should (Where	nication strategy and an pred via weekly meeting new controls are to be par- lan was established and n. additional Lay Member t of his remit will be abo we find the evidence th are we failing to gain ev	action plan to ensure deli gs at Director level. <i>ut in place to address Gaps</i> additional resource alloca to the Governing Body wit out communicating with th out controls are effective?)	s in Control and ated by CSU; del h a remit for pu e public. Positive • Establis were sto with the re effective?)	place and what models by what date?) livery now contiues to ablic and patient engands Assurance: (Provide states shed weekly operations od down and the nor Chief of Operations of	re should be done?) o be monitored through the gement and he is in post and specific evidence of Assurances) onal meetings (from 21 June) - In Comal service level management pro-	Date Jul-13 Jul-13 October these Docess is in place

Principal Objective:	To improve patient experience	e and access to care			Director Lead: Director of B P a	& P: (Tim
Principal Risk: 1.2 Ir	sufficient engagement with pa	tients and the nublic on CCG	oriorities and	d service	Furness) Date last reviewed: 24 June 20)12
	ing to decisions that do not full		priorities and		Date last reviewed. 24 June 20)13
-	14 12 10 8 6 4 2 0 Initial Risk Rating		-	insufficient engagem engagment plan, has Rationale for risk ap We should have mec engagement routine engage "unlikely" at	n with new ways of working, th ent. Work to date, including de partially mitigated this petite: hanisms in place that make effe and therefore the likelihood of worst trol: (Where are we failing to pu	evelopment of ective failure to
submitted to Govern public 4/7/13.	ning Body on 1 November 2013	, informed by meeting with m	nembers of	We need to develop put the strategy into	and embed working practices a	nd protocols to
Action			control and	by what date : j		Date
Public launch of eng	agement plan and database of	interested members of the p	ublic			01/12/2014
Portfolio specific me	echanisms to be developed and	put in place				01/01/2014
	should we find the evidence the describe en		Positive • None a		pecific evidence of Assurances)	
Gaps in assurance:	(Where are we failing to gain e	vidence that our controls are e	effective?)			
Communication and given	l engagement strategy only rec	ently adopted. Too early for re	eports on ac	tivity. As further cont	rols not yet in place, assurance	cant' yet be
					Principle Risk Referen	nce: 1.2

Principal Objective:	To imp	prove patient experience	and access to care			Director Lead: Director of B P &	P: (Tim
						Furness)	
			capacity problems emerge	e to prevent de	livery of NHS	Date last reviewed: 25 October	2013
	NHS E	required pledges (Doma	in 3)				
Risk Rating:	14 -				Rationale for curren		
(likelihood x	12 -					ow through the system can signifi	cantly impact
consequence)	10 -			Risk	on waiting times e.g.	. 18 weeks and A&E 4 hours	
Initial:	8 -			Score			
4 x 3 = 12	6 -						
Current:	4 -						
3 x 3 = 9	2 -			appetite	Rationale for risk ap		
Appetite:	0 -					pacity problems can have signification	•
$2 \times 3 = 6$	0	Initial Risk Rating	Current Risk Rating			nd these need to be mitigated wi	th effective
					planning and partner		
-		-	t prior to any new mitigati	ing actions?)		trol: (Where are we failing to put	controls in
Partnership work th	rough	Right First Time			place and what more	-	
					More forward planni	ing e.g. winter	
Mitigating actions:	(What	new controls are to be n	ıt in place to address Gaps	in Control and	 hy what date?)		
Action	what				by what date : y		Date
Established urgent o	are Bo	ard					June 2013
A&E action plan agr	eed						June 2013
Winter plan produce							July 2013
Assurances: (Where	should	d we find the evidence th	at controls are effective?)	Positive	Assurance: (Provide sp	pecific evidence of Assurances)	-
 Quality & Outcom 	es Rep	ort to Governing Body		 Urgent 	Care Board ToR and A	Action Plan reported to Governing	g Body June
				2013			
	•	•	P programmes – achieveme			th since June 2013 and action pla	n is being
-		ored through Planning ar		impleme	nted		
Gaps in assurance:	Where	e are we failing to gain ev	idence that our controls a	re effective?)			
No current gaps – to	be rev	viewed					
						Principle Risk Reference	e: 1.3
						•	

Principal Objective:	To imp	prove the quality and eq	uality of healthcare in Sh	neffield		Director Lead: Chief Nurs	e: (Kevin Clifford)
Principal Risk: 2.1 Pr	ovider	s delivering poor quality	care and not meeting c	quality target	s (Domain 4)	Date last reviewed: 16th	October 2013
-		-	Current Risk Rating	-	by Sheffield provid that the culture of safety and wellbei Rationale for risk To get to a positio although there wil care, that the imporeduced. ?) Existing Gaps in Co	Francis (2) review has not ye ders and thus the CCG require services that we commission ng of patient/service users.	es more assurance is focused on the moderate and afety and poor quality experience is
Safeguarding procec Contracts, Contract	lures, N Quality	NICE/Quality Standards, Review Groups	Patient Surveys, Quality	v standards ir	The CCG needs to deliver the require describe how we h	have a commissioning for qued actions from national directions from national direction providers to account for	ctives and reviews and
	What	new controls are to be p	ut in place to address Ga	ips in Contro	and by what date?)		
Action					<u> </u>		Date
			rting strategies - incorpo at controls are effective?			s de specific evidence of Assurc	Jan 2014
 CQC inspections of reports SI investigati Internal audit bench 	^E provio on rep markir	ders and provider action orts, Serious Case Revie		d annual • Q s, Safe	uality Assurance Comm guarding reports, Patio	nittee Minutes, Serious Incide ent Experience /Complaints r reports to Governing Body Qu	ent reports, eports, data on
Gaps in assurance: (No	Where	are we failing to gain e	vidence that our controls	are effective	??)		
						Principle Risk Re	eference: 2.1

		prove the quality and equ	uality of healthcare in She	effield		Director Lead: Chief Nurse: (Kevin Clifford)
		- ·	nuing Health Care leading	g to an excess de	emand for NHS	Date last reviewed: 18th June 2013
	cluding	retrospective assessmer	nts (Domain 4)			
Risk Rating:	10	•		-	Rationale for curren	
likelihood x	8 -			_		el of disagreement with Sheffield City Council
onsequence)				Risk		ared understanding and application of the
nitial: 3 x 3 = 9	6 -			_ Score		rk. CCG now has strong controls to ensure
	4 -			_	consistent and appr	ropriate eligibility decisions.
Current: $2 \times 3 = 6$				Risk	Rationale for risk a	nnotito:
Appetite:	2 -			appetite		evel of risk could have consequential impact
$2 \times 3 = 6$	0 -		1	л		stem e.g. home of choice.
2 x 5 = 0		Initial Risk Rating	Current Risk Rating		eisewhere in the sys	stem e.g. nome of choice.
		-	Retrospective Review Tea		No	re should be done?)
	Eligibility	y Panel, South Yorkshire	•	am	No	re snoula be aone?)
Committee (CHC), E	Eligibility	y Panel, South Yorkshire	Retrospective Review Tea	am	No	Date
Committee (CHC), E	Eligibility	y Panel, South Yorkshire	Retrospective Review Tea	am	No	
Committee (CHC), E	Eligibility	y Panel, South Yorkshire	Retrospective Review Tea	am	No	
Committee (CHC), E Mitigating actions: Action	Uigibility	y Panel, South Yorkshire	Retrospective Review Tea	am os in Control and	No by what date?)	Date
Committee (CHC), E Mitigating actions: Action Assurances: (Where	Uwhat (What)	y Panel, South Yorkshire new controls are to be pu l we find the evidence the	Retrospective Review Tea at in place to address Gap at controls are effective?,	am os in Control and Positive A	No by what date?) Assurance: (Provide s	Date Date
Committee (CHC), E Mitigating actions: Action Assurances: (Where Data on CHC eligib	(What) (What) e should	y Panel, South Yorkshire new controls are to be pu we find the evidence the ational and Yorkshire be	Retrospective Review Tea at in place to address Gap at controls are effective?, nchmarking, Monthly Exe	am <i>os in Control and</i> Positive • Govern	No by what date?) Assurance: (Provide s	Date
Committee (CHC), E Mitigating actions: Action Assurances: (Where Data on CHC eligil	(What) (What) e should	y Panel, South Yorkshire new controls are to be pu we find the evidence the ational and Yorkshire be	Retrospective Review Tea at in place to address Gap at controls are effective?,	am <i>os in Control and</i> Positive • Govern	No by what date?) Assurance: (Provide s	Date Date
Committee (CHC), E Mitigating actions: Action Assurances: (Where Data on CHC eligib	(What) (What) e should	y Panel, South Yorkshire new controls are to be pu we find the evidence the ational and Yorkshire be	Retrospective Review Tea at in place to address Gap at controls are effective?, nchmarking, Monthly Exe	am <i>os in Control and</i> Positive • Govern	No by what date?) Assurance: (Provide s	Date Date
Committee (CHC), E Mitigating actions: Action Assurances: (Where Data on CHC eligil eview of activity ar	<i>(What)</i> <i>(What)</i> <i>e should</i> bility. N nd finan	y Panel, South Yorkshire new controls are to be pu l we find the evidence the ational and Yorkshire be ice. Minutes of committe	Retrospective Review Tea at in place to address Gap at controls are effective?, nchmarking, Monthly Exe ee meetings, Escalation re	ecutive eports. Positive Positive Positive Positive Positive Positive Positive Positive Positive Positive Positive Positive	No by what date?) Assurance: (Provide s	Date Date
Committee (CHC), E Mitigating actions: Action Assurances: (Where Data on CHC eligible eview of activity ar Gaps in assurance:	<i>(What)</i> <i>(What)</i> <i>e should</i> bility. N nd finan <i>(Where</i>	y Panel, South Yorkshire new controls are to be pu l we find the evidence the ational and Yorkshire be ice. Minutes of committe are we failing to gain ev	Retrospective Review Tea at in place to address Gap at controls are effective?, nchmarking, Monthly Exe ee meetings, Escalation re	ecutive eports. Positive Posit	No by what date?) Assurance: (Provide s ing Body Exception R	Date Date Specific evidence of Assurances) Reports, CET/Planning and Delivery Exception
Committee (CHC), E Aitigating actions: Action Assurances: (Where Data on CHC eligible eview of activity ar Gaps in assurance:	<i>(What)</i> <i>(What)</i> <i>e should</i> bility. N nd finan <i>(Where</i>	y Panel, South Yorkshire new controls are to be pu l we find the evidence the ational and Yorkshire be ice. Minutes of committe are we failing to gain ev	Retrospective Review Tea at in place to address Gap at controls are effective?, nchmarking, Monthly Exe ee meetings, Escalation re	ecutive eports. Positive Posit	No by what date?) Assurance: (Provide s ing Body Exception R	Date Date

Principal Objective:	: To work with Sheffield City Council to continue to reduce	e health inequa	lities in Sheffield Director Lead: Director of Partnerships: (Tim Furness	-
Principal Risk: 3.1 H	lealth & Well Being Board unable to support CCG Busines	s Plan (Domain	3) Date last reviewed: 24th J	une 2013
Four GB GPs active i HWB forward plan.	10 8 6 4 2 0 Initial Risk Rating What are we doing about the rist prior to any new mitigate members of HWB hing intentions describe how plans meet HWB strategy	Risk Score Risk appetite	Rationale for current score: Initial likelihood was "possible" as HWB was new relationships developing. Recent work has led to current CCG commissioning plans. Therefore cur lack of support "unlikely". Rationale for risk appetite: We should have a close enough understanding of business with SCC, and have aligned plans for he focus on people's needs, that the prospect of th supporting CCG plans is "rare". Existing Gaps in Control: (Where are we failing to place and what more should be done?) Plan for developing 14/15 plans needs to be exp engaged and support gained	HWB support of rent risk of future f each other's alth and care that e HWB not o put controls in
	(What new controls are to be put in place to address Gap	s in Control ana	by what date?)	
Action HWB forward plan i	ncludes discussion of partners' commissioning plans, follo	owing agreeme	nt of the joint Health and wellbeing strategy	Date Nov & Dec 2013
Assurances: (Where • Minutes of HWB • Chair and/or Chief	e should we find the evidence that controls are effective?) f Officer reports	Positive	Assurance: (Provide specific evidence of Assurance)	es)
•	<i>(Where are we failing to gain evidence that our controls c</i> e not routinely received by GB. GB may wish to receive th			
	a not routingly recoved by CD CD may wish to receive the	arc additional ac	CURDING O	

Principal Objective:	To wo	rk with Sheffield City Cou	uncil to continue to reduce	health inequal	ities in Sheffield	Director Lead: Director of Finance Newton)	e: (Julia
Principal Risk: 3.2 B	udgeta	ry constraints faced by S	heffield City Council result	in actions by a	key partner which	Date last reviewed: 17th June 202	13
adversely impact on	CCG's	ability to implement its	oriorities				
Risk Rating: (likelihood x consequence) Initial: 4 x 4 = 16 Current: 4 x 3 = 12 Appetite: 3 x 2 = 6	20 - 15 - 10 - 5 - 0 -	Initial Risk Rating	Current Risk Rating	Risk Score Risk appetite	management of imp agreement reached managed; Creation o greater opportunity Rationale for risk ap CCG needs to get to	eral discussions with LA re. system v pact of Right First Time and for exar re. closure of HOC and how impact of Integration Transformation Fund for joint management of risks	nple will be will provide
Joint director level n 2013 re. Integration	neeting Transf	gs with SCC including new formation Fund;RFT Boar	t prior to any new mitigati v executive group to meet d; S256 agreements; HWB ut in place to address Gaps	from October B	place and what more More formal integra arrangements. (This arrangements.)	ntrol: (Where are we failing to put co e should be done?) nted financial planning and risk shar will come via Integration Transforn	ing
Action		,	, ,		, ,		Date
Updated financial ris	sk arrai	ngements re. impact of F	Right First Time - for RFT Bo	bard			Jan-14
		<u> </u>	ond - need for joint plan to		by HWBB Feb 2014		Feb-14
		-	at controls are effective?) r 2013 papers/minutes fro			pecific evidence of Assurances) n CCG Finance position and on RFT	
Gaps in assurance: (N/A	<i>Where</i>	e are we failing to gain ev	vidence that our controls ar	re effective?)		Principle Risk Reference	: 3.2

	To ensure	there is a sustainab	e, affordable healthcare s	ystem in Sheffi	eld	Director Lead: Director of B	-
						Partnerships: (Tim Furness)	
Principal Risk: 4.1 In	neffective co	ommissioning pract	ices (Domain 3)			Date last reviewed: 24th Jun	ne 2013
Risk Rating: (likelihood x consequence) Initial: 3 x 3 = 9 Current: 3 x 3 = 9 Appetite: 1 x 3 = 3	10 8 6 4 2 0	Initial Risk Rating	Current Risk Rating	Risk Score Risk appetite	ways of working, it is practice used by the Rationale for risk ap	Ind organisational change and s possible that some of the go PCT has stopped being routir opetite: staff development should resu	ood commissioning nely used.
Existing Controls: (V OD programme. Sta		-	st prior to any new mitigat	ting actions?)	Existing Gaps in Con place and what mor	ntrol: (Where are we failing to	put controls in
	(14/b at a ave		ut in almosto addussa Can	e in Control and	Business processes of application of good should consider the	do not always prompt and ens commissioning practices. The development and adoption o	OD steering group
	(What new	controls are to be p	ut in place to address Gap	s in Control and	Business processes of application of good should consider the	do not always prompt and ens commissioning practices. The	OD steering group f best practice
Action				s in Control and	Business processes of application of good should consider the	do not always prompt and ens commissioning practices. The	OD steering group f best practice Date
Action New business case t	template ad	lopted, prompting u	se of good practice	s in Control and	Business processes of application of good should consider the	do not always prompt and ens commissioning practices. The	OD steering group f best practice Date Jun-13
Action New business case t Development of 201	template ad 14/15 comn	lopted, prompting u nissioning plans sho		s in Control and	Business processes of application of good should consider the	do not always prompt and ens commissioning practices. The	OD steering group f best practice
Action New business case t Development of 201 On-going OD and sta	template ad 14/15 comn aff develop	lopted, prompting u nissioning plans sho ment	se of good practice uld reflect best practice		Business processes of application of good should consider the d by what date?)	do not always prompt and ens commissioning practices. The development and adoption o	OD steering group f best practice Date Jun-13 Sep-Dec 13
Action New business case t Development of 201 On-going OD and sta	template ad 14/15 comn aff develop e should we	lopted, prompting u nissioning plans sho ment find the evidence th	se of good practice uld reflect best practice at controls are effective?)	Positive	Business processes of application of good should consider the d by what date?) e Assurance: (Provide	do not always prompt and ens commissioning practices. The	OD steering group f best practice Date Jun-1: Sep-Dec 13 es)
Action New business case t Development of 201 On-going OD and sta Assurances: (Where • Business cases and • Reports on OD	template ad 14/15 comm aff develop e should we d papers to	lopted, prompting u nissioning plans sho ment <i>find the evidence th</i> GB should reflect go	se of good practice uld reflect best practice at controls are effective?)	Positive • July G plans	Business processes of application of good should consider the d by what date?) e Assurance: (Provide	do not always prompt and ens commissioning practices. The development and adoption o specific evidence of Assurance	OD steering group f best practice Date Jun-1: Sep-Dec 13 es)
Action New business case t Development of 201 On-going OD and sta Assurances: (Where • Business cases and • Reports on OD Gaps in assurance: (template ad 14/15 comm aff develop e should we d papers to (Where are	lopted, prompting unissioning plans sho ment <i>find the evidence th</i> GB should reflect go we failing to gain e	se of good practice uld reflect best practice at controls are effective?) ood practice	Positive • July G plans are effective?)	Business processes of application of good should consider the d by what date?) e Assurance: (Provide	do not always prompt and ens commissioning practices. The development and adoption o specific evidence of Assurance	OD steering group f best practice Date Jun-13 Sep-Dec 13 es)

Principal Objective:	To ensu	ire there is a sustainable	, affordable healthcare s	system in Shef	ield	Director Lead: Joint Clinical Direct	ors: (Richard	
						Oliver/Zak McMurray)		
			ect best practice and ser	vice changes a	e not devised with	Date last reviewed: 25th June 201	.3	
sufficient clinical en	gagemei	nt (Domain 3)			-			
Risk Rating:	10 🖵				Rationale for curren			
(likelihood x					must have credibility	y with both secondary and primary of	care	
consequence)	8 -			- ———Risk	clinicians. Consistent	t adoption of best practice in patien	t care (e.g.	
Initial:	6 -			Score		more likely if commissioning decisi	ons have	
3 x 3 = 9			•			ical involvement. We have a numbe		
Current:	4 -			-	mitigating actions in	place; however we need to ensure	greater	
$2 \times 3 = 6$					breadth and depth o	depth of engagement.		
Appetite:	2 -			appetite	Rationale for risk ap	-		
$1 \times 3 = 3$	0 -			_	Clinical engagement	and service transformation are at t	he heart of	
	0 -	Initial Risk Rating	Current Risk Rating	1	the CCG's purpose, t	herefore risks in this area need to b	e minimised.	
-		-	prior to any new mitiga	-		trol: (Where are we failing to put co	ontrols in	
	• •	· ·	ors. PLI events reinforce	• •		•		
			ent by funding locum ba			o the CRG to draw in more clinicians		
•		•	I leadership. PRESS port	al supports	-	will follow through to action, and t		
dissemination of ne	w pathw	/ays.				o CET / P&DG without clinical engaged	gement	
	<i>(</i> , , , , , , , , , , , , , , , , , , ,				through CRG.			
	(What n	ew controls are to be pu	t in place to address Gap	os in Control ai	d by what date?)		1	
Action							Date	
				of CRG and re-	affirms the need to ens	sure that commissioning decisions	July 2013	
		e e.g. NICE, SIGN and M	•					
			vigorate its work and dr		e in		Aug 2013	
			ow finalised for the rest				July 2013	
•			t controls are effective?		•	specific evidence of Assurances)		
		ssioned pathways reflect				ing Body performance reports		
 Activity monitorin 	g demor	nstrates shifts in referra		• Twic	e yearly CRG report to O	Governing Body, May and Novembe	r	
			dence that our controls					
We are currently ev	aluating	the clinical impact of ou	Ir PLI programme but th	is work is not y	et complete.			
						Principle Risk Reference	1 7	

Principal Objective:	To ensure there is a sustainabl	e, affordable healthcare systen	n in Sheffiel	ld	Director Lead: Director of Financ Newton)	e: (Julia
Principal Risk: 4.3 O	verly ambitious 2013/14 Finan	cial Plan and insufficient financi	ial manager	ment (Domain 3)	Date last reviewed: 17th June 20	13
Risk Rating: (likelihood x consequence) Initial: 4 x 3 = 12 Current: 3 x 2 = 6 Appetite: 3 x 2 = 6	14 12 10 8 6 4 2 0 Initial Risk Rating	Current Risk Rating	 Risk Score Risk appetite 	by Governing Body in year of the CCG and a contingency reserves innovation projects a target Rationale for risk ap Stress testing of finar confidence that can s financial systems/pro	good evidence that the financial p n April was appropriately prudent at M6 we have deployed some of s for winter resilience; to support n and to increase our surplus closer t petite: ncial plan in different scenarios gi still deliver key requirements and pocedures are fully embedded	for the first our non recurrent to national 1% ves us the the new
Plans scrutinised by CCG has SOs, Prime	What are we doing about the ris Governing Body; detailed mon Financial Policies and other de (What new controls are to be p	thly financial reports to Govern tailed financial policies and pro	ing Body; ocedures	place and what more None at M6. In octol contingency reserves summarising position	trol: (Where are we failing to put or e should be done?) ber discussion with Governing Boo s and in November in private a pap n including up/down side risk	ly on use of
Action			ontror and	by what date : y		Date
	2013 - report to Governing Bod	y completed				
 NHS E review of fir reviews on financial audit VFM reviews 	should we find the evidence th nancial plan and monthly review systems/processes by internal	w of in year financial position; and external audit; external	• Monthl	Assurance: (Provide sp y reports to Governin;	oecific evidence of Assurances) g Body	
Gaps in assurance: (None.	(Where are we failing to gain e	vidence that our controls are ef	fective?)		Principle Risk Reference	2: 4.3

	: To ens	sure there is a sustainabl	e, affordable healthcare sy	/stem in Sheffie	ld	Director Lead: Director of Finan Newton)	ce: (Julia
Principal Risk: 4.4 (CCG con	nmissioning responsibilit	ies and funding not aligned	d following the	disaggregation of	Date last reviewed: 17th June 2	013
PCT responsibilities	(Doma	in 3)					
Risk Rating: (likelihood x consequence) Initial: 3 x 3 = 9 Current: 3 x 2 = 6 Appetite: 2 x 2 = 4	10 - 8 - 6 - 4 - 2 - 0 -	Initial Risk Rating	Current Risk Rating	Risk Score Risk appetite	Propco and other CC At Q2 CCG has reach and primary care . A reconciliation with P Rationale for risk ap CCG needs to have a understanding of th	with key other commissioners i.e. CGs to understand and manage co ned agreement for 13/14 on speci re a few residual issues on PH buc Propco	onsequences. alised services dgets and Q3 (and s and funding
-		-	t prior to any new mitigat	ing actions?)	Existing Gaps in Cor	trol: (Where are we failing to put	controls in
responsibilities; CCC	G Com;	national exercise at M4	understand budgets and roon specialised services ut in place to address Gaps		place and what mor None by what date?)	e should be done?)	
responsibilities; CCC Mitigating actions: Action	G Com; (What	national exercise at M4 new controls are to be p	on specialised services at in place to address Gaps	s in Control and	None	e should be done?)	Date
mitigating actions: Action Exercise on specialit	G Com; (What seed serve	national exercise at M4 new controls are to be p vices was completed wit	on specialised services at in place to address Gaps h NHS E as part of M6 clos	s in Control and e down	None	e should be done?)	Date complete
responsibilities; CCC Mitigating actions: Action Exercise on speciali	G Com; (What seed serve	national exercise at M4 new controls are to be p vices was completed wit	on specialised services at in place to address Gaps	s in Control and e down	None	e should be done?)	Date
responsibilities; CCC Mitigating actions: Action Exercise on specialis Complete national I	G Com; (What sed serv NHS Pro e should	national exercise at M4 new controls are to be pr vices was completed wit operty Services reconcilia d we find the evidence th	on specialised services at in place to address Gaps h NHS E as part of M6 clos	s in Control and e down d costs Positive	None	specific evidence of Assurances)	Date complete
Mitigating actions: Action Exercise on specialis Complete national I Assurances: (Where • NHS E led reviews	G Com; (What sed serv NHS Pro e should s; audit	national exercise at M4 new controls are to be po vices was completed wit operty Services reconcilia d we find the evidence th reviews	on specialised services at in place to address Gaps h NHS E as part of M6 clos ation exercise on recharged at controls are effective?)	e down d costs Positive • Month	None by what date?) Assurance: (Provide s	specific evidence of Assurances)	Date complete
Mitigating actions: Action Exercise on specialis Complete national I Assurances: (Where • NHS E led reviews	G Com; (What sed serv NHS Pro e should s; audit	national exercise at M4 new controls are to be po vices was completed wit operty Services reconcilia d we find the evidence th reviews	on specialised services at in place to address Gaps h NHS E as part of M6 closs ation exercise on recharged	e down d costs Positive • Month	None by what date?) Assurance: (Provide s	specific evidence of Assurances)	Date complete

Principal Objective:	To ensure there is a su	stainable, affordable healthcare sys	stem in Sheffie	ld	Director Lead: Director of Busine Partnerships: (Tim Furness)	ess Planning &
Principal Risk: 4.5 Ir	nability to secure partn	erships that help us to deliver our o	ommissioning	plans	Date last reviewed: 24th June 20	013
including QIPP (Dom		· ·	01			
Risk Rating: (likelihood x consequence) Initial: 3 x 3 = 9 Current: 2 x 3 = 6 Appetite: 1 x 3 = 3 Existing Controls: (N	10 8 6 4 2 0 Initial Risk R What are we doing abo res - HWB, Right First T	ating Current Risk Rating ut the rist prior to any new mitigatin me& Future Shape Children's Servio	•	Sheffield and across priorities and workpl reduced from the ini Rationale for risk ap We should aspire to that it is most unliked our plans. Existing Gaps in Com <i>place and what more</i> There are instances of indicating we need to There is no clear agree	ed partnerships over the last 12 m SY and Y&H, which have establish lans. The likelihood of this risk is t tial "possible" to "unlikely" petite: establish relationships with partn ly that those partnerships do not trol: <i>(Where are we failing to put</i>	ed common therefore ers that mean help us deliver controls in ectives, rammes more. pint
Mitigating actions:	(What now controls are	to be put in place to address Gaps	in Control and	largely in place		
Action		to be put in place to dudress Gaps		by what dute:		Date
	ment of focus of CCGCC	M and development of Y&H CCG parts	artnershins			Jun-Jul 13
		g CCG plays it's part in delivering ai		lanning)		Jun 13
		SCC to support RFT and FSC through		iaiiiiiig)		Autumn 13
	n for integrated comm		5			Dec 13
· · ·	-	dence that controls are effective?)	Positive	Assurance: (Provide sr	pecific evidence of Assurances)	00010
•	•	nutes of SY COM and CCGCOM	 Month 		ts demonstrate progress of partne	erships on key
Gaps in assurance:	(Where are we failing t	o gain evidence that our controls ar	e effective?)			
					Principle Risk Referenc	

Principal Objective:	To ensu	ire there is a sustainable	e, affordable healthcare	system in Sheffi	eld	Director Lead: Joint Clinical E Oliver/Zak McMurray)	Directors: (Richard
Principal Risk: 4.6 Ir	nability t	o increase capacity in p	rimary and community of	care in parallel to	reducing acute	Date last reviewed: 25th July	/ 2013
capacity (Domain 3)				·	Ũ		·
Risk Rating: (likelihood x consequence) nitial: 4 x 4 = 16 Current: 3 x 4 = 12 Appetite: 2 x 4 = 8 Existing Controls: (N Right First Time pro-	ject stru Clinical	ctures and clinical leade	Current Risk Rating Current Risk Rating t prior to any new mitigu- ership. Involvement of o oard. Additional CCG inv ciation development.	ur Chief Nurse	Risk ScoreRationale for current score: Plans are in place through the Right First Time (RFT) part programme (e.g. GP Associations, Integrated Care Teams) Joint Board with STH to address community nursing capace area remains a significant risk to plans for clinical transforRisk appetiteRationale for risk appetite: In order to deliver the major changes in provision we aspi CCG needs to maintain clinical service resilience and publi stakeholder confidence, therefore this risk needs to be mi far as possible.ctions?)Existing Gaps in Control: (Where are we failing to put con place and what more should be done?)		
Mitigating actions:	(What n	ew controls are to be pu	ut in place to address Ga	ips in Control and	d by what date?)		
Action							Date
Significant service re	edesign a	and demand manageme	ent activity to support g	reater efficiency	and integration via th	ne RFT approach	Ongoing
Senior clinical and n	nanageri	ial involvement on the F	RFT First Time Executive	Programme Boa	rd		Ongoing
 RFT impact metric Delivery of in year	s – cross QIPP sa	s system measures wings	at controls are effectives	• RFT re	ports to Governing B	specific evidence of Assurances ody I Delivery group and peer clinic	

• •	Organisational development to ensure CCG meets orga		and capability	Director Lead: Chief Operating O	fficer: (Idris
	ut in the 6 domains (Annex C NHS England CCG Assurance			Griffiths)	
Principal Risk: 5.1 C	SU unable to provide timely and appropriate support (Domain 3)		Date last reviewed: 25th Octobe	r 2013
Risk Rating:(likelihood xconsequence)Initial: $4 \times 3 = 12$ Current: $3 \times 3 = 9$ Appetite: $3 \times 2 = 6$	14 12 10 8 6 4 2 0 Initial Risk Rating Current Risk Rating	Risk Score	being closely reviewe Rationale for risk app	ement controls are established. Ir ad with escalation in areas where	necessary
Intelligent client arr monthly monitoring	What are we doing about the rist prior to any new mitige angement, with regular mechanisms for informal feedb around customer satisfaction. (What new controls are to be put in place to address Ga	ack and formal	place and what more None	rol: (Where are we failing to put o should be done?)	controls in
Action					Date
Joint staff event for	CCG and CSU staff; Building for Partnership $_{\scriptscriptstyle -}$ and a following for Partnership $_{\scriptscriptstyle -}$	ow up event plan	ned		27 June
-	d action plans for areas where performance needs addro ensure progress is being made.	essing (as per sco	res / RAG rating) – the	ese will vary month by month.	Ongoing
	e should we find the evidence that controls are effective? ance reviews with CSU reported at joint director level	P) Positive •	Assurance: (Provide s _l	pecific evidence of Assurances)	
	(Where are we failing to gain evidence that our controls	are effective?)			
None – recurrently	kept under review				
				Principle Risk Reference	e: 5.1

Principal Objective: Organisational development to ensure CCG meets organisational health and capability Director Lead: Company Secretary: (Linda							
requirements set out in the 6 domains (Annex C NHS	England CCG Assurance Framework)		Tully)				
Principal Risk: 5.2 Inability to secure active participat	ion particularly from Member Practices	for delivering CCG	Date last reviewed: 23rd October	2013			
priorities (Domain 1, 3,5)							
Risk Rating: 18		Rationale for current	score:				
(likelihood x 16		All 88 practices have	signed the constitution. Active CR	.G.			
consequence) 14	Risk Score	Comprehensive OD p	lan in place.				
Initial: 12							
4 x 4 = 16 10							
Current: 8							
$2 \times 4 = 8 6$	- Risk	Rationale for risk app	petite:				
Appetite:	appetite	Authorisation is relia	nt on sign up from all Member Pra	ctices. Service			
$1 \times 4 = 4$ 2		transformation requi	res high take up from clinicians.				
0 + Initial Risk Rating	Current Risk Rating						
	Current Nisk Nating						
Existing Controls: (What are we doing about the risk of OD Strategy includes commissioned devlopment programmes Sheffield University Succession Programmes. CCG Str Gov Body and its associated Committees, CET, CRG and Strategy Body and Strategy Committees, CET, CRG and Strategy Body Body and Strategy Body Body Body Body Body Body Body Bod	grammes eg PWC Engagement and ructure includes GP involvement at	place and what more	financial resourcing of additional of				
Mitigating actions: (What new controls are to be put	in place to address Gaps in Control and	by what date?)					
Action				Date			
Members Council Meeting				16 Oct 13			
KPIs for membership engagement in development				Octo 13			
Review undertaken on projected spend on clinical en	gagement in portfolio work, CHC etc ar	nd realistic budget set	by CFO	Jul 13			
Review of OD Strategy				Nov 13			
Assurances: (Where should we find the evidence that	controls are effective?) Positive	Assurance: (Provide sp	pecific evidence of Assurances)				
Governing Body Reports 2) OD Steering Group Minu	utes 3) OD Evaluation • OD stee	ering Group forward P	lanner (July 2013).				
Reports to OD Steering Group 4) Response to Election	n Process • Govern	ning Body reports April	l, May 2013, Sept 2013				
	• Evaluat	tion from Sheffield Un	iversity leadership Programme July	y 2013			
Gaps in assurance: (Where are we failing to gain evid	lence that our controls are effective?)						
OD Strategy needs to be reviewed in response to NHS	SE Assurance Framework						
			Principle Risk Reference	: 5.2			

	-	•	o ensure CCG meets organ		and capability	Director Lead: Company Secretar	y: (Linda
		· ·	HS England CCG Assurance for clinical engagement (D			Tully)	
Principal Kisk: 5.5 II	lenecu	ve succession planning	for clinical engagement (D	omain1, 4)		Date last reviewed: 23 Oct 2013	
Risk Rating: (likelihood x consequence)Initial: $3 \times 3 = 9$ Current: $3 \times 3 = 9$ Appetite: $2 \times 3 = 6$	10 - 8 - 6 - 4 - 2 - 0 -			Risk Score Risk appetite	engagement Rationale for risk ap	epends on continuity of leadership	
OD Programme. Co events .	<i>Vhat ai</i> mmuni	cation Strategy. Election	Current Risk Rating sk prior to any new mitigat n Process. Evaluation repo ut in place to address Gaps	rts from OD	place and what more No gaps	trol: (Where are we failing to put c e should be done?)	controls in
Action	vinaci			s in control and	by what date : j		Date
Members Council M	leeting						16 Oct 13
-		-	o may progress to become eadership Devlelopment F				Aug 13 and ongoing
•		•	at controls are effective?)	Positive	Assurance: (Provide s	pecific evidence of Assurances)	
Governance Board	l Paper	S		 Govern 	ance Reports to Gove	erning Body April and May 2013.	
• Forward Planners							
OD event evaluation		6					
Gaps in assurance: (Where	e are we failing to gain ev	vidence that our controls a	re effective?)			
No gap							
						Principle Risk Reference	5.3

requirements set ou		•	o ensure CCG meets organ		and capability	Director Lead: Company Secre	tary: (Linda		
requirements set out in the 6 domains (Annex C NHS England CCG Assurance Framework)						Tully)			
	nability t	to develop appropriately	y skilled leadership and w	orkforce throug	hout the CCG	23-Oct-13			
(Domain 6)					1				
Risk Rating:	10 _				Rationale for current score:				
(likelihood x					Good governance depends on continuity of leadership a engagement				
consequence)	8 -			Risk Score					
Initial:	6 -								
3 x 3 = 9									
Current:	4 -								
3 x 3 = 9					Rationale for risk ap	opetite:			
Appetite:	2 -			appetite	Authorisation is dep	endent on demonstrable clinical	leadership; in		
2 x 3 = 6					addition we also nee	ed managers who are engaged a	nd offer		
	0 +	Initial Risk Rating	Current Risk Rating	I	leadership to their p	projects and colleagues.			
	ship dev	elopment programme li	n place with the Universit	v of Sheffield.	No gaps				
		ountability in place.	it in place to address Can						
Mitigating actions:			ut in place to address Gap				Dete		
Mitigating actions: Action	(What n		ut in place to address Gap				Date		
Mitigating actions: Action Members Council M	(What n Neeting	new controls are to be pu	· · ·	os in Control and			16 Oct 13		
Mitigating actions: Action Members Council M	(What n Neeting	new controls are to be pu	ut in place to address Gap ementation of the OD stra	os in Control and					
Mitigating actions: Action Members Council M OD Steering group n	(What n Neeting meets m	new controls are to be pu	· · ·	os in Control and htegy.	by what date?)	specific evidence of Assurances)	16 Oct 13		
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Mitigating actions: Action Members Council M OD Steering group n Assurances: (Where • Governance Board • Endorsement by N • OD event evaluation • Governance Struct	(What n Meeting meets m e should d Papers NHS E of ions	new controls are to be put nonthly to oversee imple we find the evidence the refreshed Constitution luding Members Council	ementation of the OD stra at controls are effective?) I and LEGs	ategy. • Govern	by what date?) Assurance: (Provide s		16 Oct 13 Ongoing		

	-	•	o ensure CCG meets orga		h and capability	Director Lead: Company Secretary	/: (Linda		
		· · · · · · · · · · · · · · · · · · ·	HS England CCG Assurance			Tully)			
			onstitution and other gov	vernance arrange	ements to support	Date last reviewed: 23 October 20	013		
	le.g. p	protect against conflicts of	of interests (Domain 4)		1				
Risk Rating:	14 Rationale for current score:								
(likelihood x	12 -	•		_	-	Public Life is guided by the Nolan P	-		
consequence)	10 -			- 🔶 Risk Score	•	ave a unique challenge in being both providers			
Initial:	-				and commissioners of health services.				
$3 \times 4 = 12$	8 -			_					
Current:	6 -			_					
$3 \times 4 = 12$	4 -			– Risk	Rationale for risk ap	-			
Appetite:	2 -			appetite	Authorisation is dep	endent on robust constitutional arra	angement		
$1 \times 4 = 4$	0 -		1	٦					
		Initial Risk Rating	Current Risk Rating						
safeguard against co			ut in place to address Ga	ns in Control and	refresher OD event t	to be implemented			
Action	, , , , , , , , , , , , , , , , , , ,						Date		
Members Council M	eeting						16 Oct 13		
							1-0-0-00-10		
Assurances: (Where	should	l we find the evidence th	nat controls are effective?	P) Positive	Assurance: (Provide s	specific evidence of Assurances)			
Governance Board	l Paper	s		• Goveri	Governance papers to Governing Body: April 2013 reviewed policies, May				
• Forward Planners				2013 Me	embers agreed change	es to constitution			
OD event evaluations				• Goveri	 Governance papers to Governing Body: Oct 2013 reviewed policies, 				
Governance Struct	ture ind	cluding Members Counci	il and LEGs						
 Endorsement by N 	Endorsement by NHS E of refreshed Constitution								
Gaps in assurance: (<i>Where</i>	are we failing to gain e	vidence that our controls	are effective?)					
No gap									
						Principle Risk Reference:	: 5.5		

Introduction Quarter 3

The Board Assurance Framework aims to identify the principal or strategic risks to the delivery of the CCG's strategic objectives. It sets out the controls that are in place to manage the risks and the assurances that show if the controls are having the desired impact. It identifies the gaps in control and hence the key mitigating actions required to reduce the risks towards the target or appetite risk score. It also identifies any gaps in assurance and what actions can be taken to increase assurance to the CCG.

The table below sets out the strategic objectives lists the various principal risks that relate to them and highlights where gaps in control or assurance have been identified. Further details can be found on the supporting pages for each of the Principal Risks.

Strategic Objective	Principal Risk identified	Risk Owner	Risk Initial Score	Risk current Score	Risk Target or Appetite Score		Are there GAPS in assurance?
	1.1 Loss of public confidence in the CCG through poor communications (Domain 2)	IG	12	6	4	No	No
1. To improve patient experience and access to care	1.2 Insufficient engagement with patients and the public on CCG priorities and service developments, leading to decisions that do not fully meet needs (Domain 2)	TF	12	9	6	Yes	Yes
	1.3 System wide or specific provider capacity problems emerge to prevent delivery of NHS Constitution and/or NHS E required pledges (Domain 3)	IG	12	9	6	No	No
2. To improve the quality of	2.1 Providers delivering poor quality care and not meeting quality targets (Domain 4)	КС	9	9	6	Yes	No
healthcare in Sheffield	2.2 Inappropriate eligibility for Continuing Health Care leading to an excess demand for NHS funded services - including retrospective assessments (Domain 4)	кс	9	6	6	No	Yes
3. To work with Sheffield City Council to	3.1 Health & Well Being Board unable to support CCG Business Plan(Domain 3)	TF	9	6	3	Yes	Yes
continue to reduce health inequalities in Sheffield	3.2 Budgetary constraints faced by Sheffield City Council result in actions by a key partner which adversely impact on CCG's ability to implement its priorities	Лſ	16	12	6	Yes	No
	4.1 Ineffective commissioning practices (Domain 3)	TF	9	6	3	Yes	Yes
	4.2 Commissioned care does not reflect best practice and service changes are not devised with sufficient clinical engagement. (Domain 3)	ZM/ RO	9	6	3	Yes	Yes
4. To ensure there is a sustainable, affordable	4.3 Overly ambitious Financial Plan and insufficient financial management (Domain 3)	JN	12	6	6	No	No
healthcare system in Sheffield.	4.4 CCG commissioning responsibilities and funding not aligned following the disaggregation of PCT responsibilities (Domain 3)	JN	9	6	4	No	No
	4.5 Inability to secure partnerships that help us to deliver our commissioning plans including QIPP and/or conflicting priorities. (Domain 3)	TF	9	6	3	Yes	No
	4.6 Unable to increase capacity in primary and community care in parallel to reducing acute capacity. (Domain 3)	ZM/ RO	16	12	8	Yes	No

5. Organisational	5.1 CSU unable to provide timely and appropriate support (Domain 3)	IG	12	9	6	No	No
development to ensure	5.2 Inability to secure active participation particularly from Member Practices for delivering CCG priorities(Domain 1, 3,5)	LT	16	8	4	No	No
organisational health							
and capability	5.3 Ineffective succession planning for clinical engagement (Domain 1, 4)	LT	9	9	6	No	No
	5.4 Inability to develop appropriately skilled leadership and workforce throughout the CCG						
the 6 domains (Annex C	(Domain 6)	LT	9	9	6	No	No
Accurance Framowork)	5.5 Inadequate adherence to CCG Constitution and other governance arrangements to support Nolan Principles and e.g. protect against conflicts of interests (Domain 4)	LT	12	12	4	No	No

The Risk Ratings used in the Assurance Framework are based on the following risk stratification table:

Risk Matriz		Likelihood]	
		-1	-2	-3	-4	-5		
		Rare	Unlikely	Possible	Likely	Almost		
		nale			LIKEIY	certain		
	-1	1	2	3	4	5		
	Negligible	-	2	,			1 to 3	Low
	-2	2	4	6	8	10	4 to 9	Medium
nce	Minor	2	4	0	0	10	10 to 14	High
ant	-3	3	6	9	12	15	15 to 19	Very High (Serious)
Consequence	Moderate	5	U	9	12	15	20 to 25	Critical
Cor	-4	4	8	12	16	20		
U U	Major	4	0	12	10	20		
	-5	5	10	15	20	25		
	Extreme	5	10	15	20	25		