

## CORPORATE RISKS OF RELEVANCE TO THE HEALTH REFORM AND PUBLIC HEALTH COMMITTEE

10<sup>th</sup> MARCH 2021

## Health Reform and Public Health led Corporate Risks Summary Risk Profile

Low = 1-6 | Medium = 8-15 | High = 16-25

Risk No.*	Risk Title	Current Risk Rating	Target Risk Rating	Direction of Travel since March 2020
CRR0050	CBRNE incidents, communicable diseases and incidents with a public health implication – KCC response to and recovery from the impacts of the Coronavirus public health emergency	High (25)	Medium (15)	Û
CRR0005	Development of Integrated Care System (ICS) / Integrated Care Programmes (ICPs) in Kent and Medway NHS system	Medium (12)	Medium (8)	<b>⇔</b>

<sup>\*</sup>Each risk is allocated a unique code, which is retained even if a risk is transferred off the Corporate Register. Therefore, there will be some 'gaps' between risk IDs.

NB: Current & Target risk ratings: The 'current' risk rating refers to the current level of risk taking into account any mitigating controls already in place. The 'target residual' rating represents what is deemed to be a realistic level of risk to be achieved once any additional actions have been put in place. On some occasions the aim will be to contain risk at current level.

Likelihood & Impact Scales					
Likelihood	Very Unlikely (1)	Unlikely (2)	Possible (3)	Likely (4)	Very Likely (5)
Impact	Minor (1)	Moderate (2)	Significant (3)	Serious (4)	Major (5)

<sup>\*\*</sup> Context of the risk has been changed, hence direct comparison of score not applicable.

Risk ID CRR0050	Risk Title CBRNE incide implication	ents, communicable dise	ases and inciden	ts with a public he	ealth
Source / Cause of risk The Council, along with other Category 1 Responders in the County, has a legal duty to establish and deliver containment actions and contingency plans to reduce the likelihood, and impact, of high impact incidents and	Risk Event Insufficient capacity / resource to deliver response and recovery concurrently for a prolonged period, including potential future wave(s) of Coronavirus.	Consequence Potential increased harm or loss of life if response is not effective.  Increased financial cost in terms of damage	Risk Owner On behalf of CMT: Andrew Scott- Clark, Director Public Health	Current Likelihood V. Likely (5) Target Residual	Current Impact Major (5) Target Residual
emergencies.  The Director of Public Health has a legal duty to gain assurance from the National Health Service and Public Health England that plans are in place to mitigate risks to the health of the public including outbreaks of communicable diseases e.g.		control and insurance costs.  Adverse effect on local businesses and the Kent economy. Possible public unrest and significant reputational damage.	Responsible Cabinet Member(s): Clair Bell, Adult Social Care and Public Health	Likelihood Possible (3)	Impact Major (5)
Pandemic Influenza.		Legal actions and intervention for failure to fulfil KCC's obligations under the Civil Contingencies Act or other associated legislation.			
Control Title				<b>Control Owner</b>	
KCC and local Kent Resilience For radiological, nuclear and explosives national requirements. The Director local Public Health England office a	s (CBRNE) incidents and comm of Public Health has additional	unicable disease outbreak ly sought and gained assu	s in line with rance from the	Andrew Scott-Clar Public Health	rk, Director

The Director of Public Health works through local resilience fora to ensure place for the wider health sector to protect the local population from risks to	Andrew Scott-Clark, Director Public Health		
Kent Resilience Forum has a Health sub-group to ensure co-ordinated hea England planning and response is in place	Andrew Scott-Clark, Director Public Health		
DPH now has oversight of the delivery of immunisation and vaccination pro Health Protection Committee	nas oversight of the delivery of immunisation and vaccination programmes in Kent through the tection Committee		
DPH has regular teleconferences with the local Public Health England officinfection control issues	PH has regular teleconferences with the local Public Health England office on the communication of fection control issues		
DPH or consultant attends newly formed Kent and Medway infection control	ol committee		
Utilising data sets from Public Health England to give a picture of Covid-19	Andrew Scott-Clark, Director Public Health		
Multiple governance – e.g. Health Protection Board feeds into KRF Health	Andrew Scott-Clark, Director Public Health (KCC lead)		
There is coverage across Kent for Covid-19 testing, with regional and/or management of the coverage across Kent for Covid-19 testing, with regional and/or management of the coverage across Kent for Covid-19 testing, with regional and/or management of the covid-19 testing and the covid-19 test	Andrew Scott-Clark, Director Public Health		
Kent Resilience Forum Local Outbreak Control Plan published, building or already in place between Kent County Council, Medway Council, Public 12 Kent District and Borough Council Environmental Health Teams, the the Kent Resilience Forum, Kent and Medway Clinical Commissioning Council	Andrew Scott-Clark, Director Public Health		
"Protect Kent and Medway, Play your Part" media campaign	Andrew Scott-Clark, Director Public Health (KCC lead)		
Kent Local Tracing Partnership, supporting Government Test and Trace so	Andrew Scott-Clark, Director Public Health / Christina Starte, Head of Kent Communications		
Action Title	Action Owner	Planned Completion Date	
Support mass testing and vaccination rollout.	Andrew Scott-Clark, Director Public Health	Ongoing	

Risk ID CRR0005	Risk Title Development	of ICS/ICPs in Kent and	Medway NHS syste	m	
Source / Cause of Risk The Kent & Medway NHS system	Risk Event Failure to develop more	Consequence Further deterioration	Risk Owner Richard Smith,	Current Likelihood	Current Impact
is under significant pressure with increasing levels of demand driving across financial deficits across commissioner and provider	partnership and aligned health & social care services and commissioning at both ICS and ICP level places	in the financial and service sustainability of health and social care services in Kent	Corporate Director Adult Social Care & Health (ASCH)	Possible (3)	Serious (4)
budgets, placing pressure on the Kent & Medway NHS system control total.	pressure on system finances and hinders highest possible quality of care	and Medway.  Additional budget pressures transferred	Clare Maynard, Interim Strategic Commissioner	Target Residual Likelihood	Target Residual Impact
In response the NHS in Kent and Medway has formed an Integrated Care System (ICS) with 8 CCGs merging to form the basis of the	Development of four ICP generates additional demand/work on strategic leadership of KCC,	to social care as system monies are used to close acute and primary care	Andrew Scott- Clark, Director Public Health	Unlikely (2)	Serious (4)
System Commissioner, above four ICPs (Integrated Care Partnerships) and 42 PCN's (Primary Care Networks).	particularly in ASCH and Public Health which has significant opportunity costs, including impact on business	service gaps.  Legal challenge/judicial review of decisions	Responsible Cabinet Member(s):		
The policy intent of structural reform is to deliver better strategic planning and delivery of health	as usual activity.  Multiple ICP's leads to differences in form, function	and decision-making framework for joint decisions.	Roger Gough, Leader of the Council		
and social care services at place- based community level and shift from acute to primary and community level services.	and relationships between ICPs and the ICS and/or KCC which increases system complexity and leads	Social care and public health priorities not sufficiently factored into/shaping emerging	Clair Bell, Adult Social Care and Public Health		
The relative roles and responsibilities between the proposed ICS and the emerging	to variation which increase costs/risks.  System complexity leads to	ICS/ICP plans and priorities, weakening integrated approach.	and rubile realiti		
ICPs in Kent is still under development. The final legal structure and functional responsibilities of ICPs is still	failure to meet statutory duties around the sufficiency of the care market, care	Focus on structural changes workstreams prevents more agile			

under development and may improvements/joint quality and safeguarding. require primary legislative change. working being Lack of understanding within undertaken. Regulators (CQC / Ofsted) KCC of NHS policy and increasing review health and care regulatory environment; and Reputational damage to either KCC or NHS services and the vice versa, lack of commissioning/performance of understanding of local or both in Kent. authority legislative, policy those services and 'system' level. Adverse outcome and democratic environment from CQC local in NHS. system review. **Control Title Control Owner** Health Reform and Public Health Cabinet Committee provides non-executive member oversight and input of Ben Watts, General Counsel KCC involvement in the STP Senior KCC political and officer representation on the System Transformation Executive Board and System Richard Smith, Corporate Commissioner Steering Group Director ASCH Andrew Scott-Clark, Director Public Health Vincent Godfrey, Strategic Commissioner Senior KCC level officer representation on the East Kent, West, North and Medway & Swale ICP Richard Smith, Corporate **Development Boards** Director ASCH County Council agreed framework for KCC engagement within the ICS/ICPs Richard Smith, Corporate Director ASCH A joint KCC and Medway Health and Wellbeing Board for system-wide related matters/issues has been David Whittle, Director SPRCA established Public Health Leadership for the STP Prevention workstream Andrew Scott-Clark, Director Public Health Working through KCC Public Health partnership with the Kent Community Healthcare Foundation Trust Andrew Scott-Clark, Director (KCHFT) to ensure Public Health improvement programmes are linked and delivered alongside Local Care Public Health through Primary Care Networks and other primary care providers (e.g. community pharmacy)