ORGANISATION NAME: PROJECT NAME:	Public Health England & London School of Hygiene an								
	IIV Public Health Panid Support Team	d Tropical Medicine						Assumptions	Notes
IMPACT	on realist nears repressipport ream							Assumptions 1) The progression of an outbreak can be altered by enhanced response, research, and	Notes More direct impact indicators, such as morbidity and mortality during an outbreak or the number of
Improved outbreak response through enhanced	Impact indicator 1		Milestone 1 - Year 1	Milestone 2 - Year 2	Milestone 3 - Year 3	Milestone 4 - Year 4	Target - Year 5	capacity building. 2) Partner countries are working towards these goals, and are willing to	outbreaks becoming public health emergencies, are not feasible due to the complex web of causal
operational effectiveness, evidence-based research,	Change in level of implementation of eight core capacities	Planned	N/A	N/A	Increase by one level implementation in two core capacities in one UK-PHRST ODA-eligible	Increased by one level implementation in two core capacities in two UK-PHRST ODA-eligible partner		work with UK-PHRST to do so. 3) Partner countries are not already highly functioning and	factors (e.g. geopolitical, environmental, pathogen evolution), many of which are inherently outside of the
and capacity building at global, regional and country levels, to reduce morbidity and mortality and the	for surveillance and response as defined by IHR in UK- PHRST partner countries				capacities in one UK-PHRST ODA-eligible partner country within the period of collaboration	capacities in two UK-PHRST ODA-eligible partner countries within the period of collaboration with UK	core capacities in three UK-PHRST ODA- cellable partner countries within the period of	thus there is room to increase level of core capacity. 4) Resources available to increase capacity.	UK-PHRST control. Consequently, we suggest using higher-level indicators reflecting country capacity. We will illustrate UK-PHRST contribution towards these goals in monitoring and evaluation through case.
likelihood of outbreaks becoming public health	PHROI partier courses				with UK-PHRST	PHRST	collaboration with UK-PHRST	, , ,	studies.
emergencies		Achieved					1	I	
			Source: Country reports to WHA: http://www.wh	io.int/lhr/Processes_of_IHR_Monitoring_framework_and	d_Indicators.pdf?ua=1				
OUTCOME UK and partner ODA-eligible countries' response to	Outcome Indicator 1 Change in UK response to outbreaks in speed and quality	Diseased	Milestone 1 - Year 1 UK-PHRST responds to >50% of appropriate	Milestone 2 - Year 2 UK-PHRST responds to >50% of appropriate	Milestone 3 - Year 3 UK-PHRST responds to >66% of appropriate	Milestone 4 - Year 4 UK-PHRST responds to >75% of appropriate	Target - Year 5 UK-PHRST responds to >90% of appropriate	Assumptions 1) Workforce can be retained.	Notes Milestones allow for steady creep in numbers of requests, but not for substantial increases as the
outbreaks strengthened through improved response.	Change in OK response to obbreaks in speed and quality	Fianned	requests within 48h of approval with appropriate	requests within 48h of approval with appropriate skill	requests within 48h of approval with appropriate	requests within 48h of approval with appropriate	requests within 48h of approval with appropriate	i) Workloice can be relained.	visibility of UK-PHRST increases.
outbreaks strengthened through improved response, research and capacity building			skill mix	mix	skill mix	skill mix	skill mix		
		Achieved			i e			Ť	
			Source: Annual report, monitoring and evaluation	in of outbreak responses and evaluation of training throu	igh fellow progress reports, training certificates and	feedback from partners.			
	Outcome indicator 2		Milestone 1 - Year 1	Milestone 2 - Year 2	Milestone 3 - Year 3	Milestone 4 - Year 4	Target - Year 5	Assumptions	Notes
	ODA eligible countries and key supporting international partners response to outbreaks strengthened through more	Planned	N/A	N/A	>50% of ODA country partner institutions (e.g. national public health institutes, ministry of health)	N/A	>80% of ODA country partner institutions (e.g. national public health institutes, ministry of	Reported increased capacity is accurate	
	rapid UK deployment, research and capacity building.				reporting increase in capacity for detection.		health) reporting increase in capacity for		
					prevention and control of outbreaks (interim		health) reporting increase in capacity for detection, prevention and control of outbreaks		
					evaluation) including after UK-PHRST deployments: >50% of international partners		(final evaluation) including after UK-PHRST deployments: >80% of international partners		
					(WHO)GOADN other HK-DUD STr.) reporting		(WHO/GOARN, other RSTs) reporting increased capacity through support from UK-		
					Increased capacity through support from UK-		increased capacity through support from UK-		
		Achieved			PHRST		PHRST	İ	
			Source: Monitoring and evaluation surveys	-		•	•	†	
	Outcome indicator 3		Milestone 1 - Year 1	Milestone 2 - Year 2	Milestone 3 - Year 3	Milestone 4 - Year 4	Target - Year 5	Assumptions	Notes
	Minimum target of UK-PHRST deployments in response to appropriate requests for support with outbreaks and/or public health emergencies	Planned	Target 4 deployments	Minimum 5 deployments	Minimum 5 deployments annually	Minimum 5 deployments annually	Minimum 5 deployments annually	The number of requests for assistance and deployment will at least meet the minimum	
				1	1	1	1	target.	
				1	1	1	1		
		Achieved				<u> </u>	<u> </u>	İ	
			Source: Deployment reports						
Output 1	Output indicator 1.1		Milestone 1 - Year 1	Milestone 2 - Year 2	Milestone 3 - Year 3	Milestone 4 - Year 4	Target - Year 5	Assumptions	Notes
More effective UK response to outbreaks, including established operational capacity and processes to	Trained cadre of UK experts (epidemiology, laboratory,	Planned	≥ 80% of core team in post and ready for deployment; draft reservist development plan;	≥ 80% of core team in post and ready for deployment; training needs of reserve cadre identified, logistics of	≥ 95% of core team in post and ready for deployment: 8 reservists recruited: 67% (4/6)	≥ 100% of core team in post and ready for deployment: > 15 additional reservists recruited:	100% of core team in post and ready for deployment; full team of reservists; 100% (6/6)	 That those recruited are retained and/or replaced in a timely manner when needed. There are sufficient applications from persons with the skills and logistical circumstances 	Up to 100% of the FETPs could be trained every year. However, the understanding is that at least 2 FETP UK-PHRST Fellows in each annual cohort (cohort size of 6) will be trained for declowment and
established operational capacity and processes to support rapid deployment for optimal field	social science, clinical management, infection prevention and control, data science, logistics, research) deployable		deployment; draft reservist development plan; 33% (2/6) FETP fellows trained and available to	training needs of reserve cadre identified, logistics of contracts considered; 33% (2/6) FETP fellows trained	deployment; 8 reservists recruited; 67% (4/6) FETP fellows trained and available to deploy	deployment; > 15 additional reservists recruited; 67% (4/6) FETPs trained and available to deploy	deployment; full team of reservists; 100% (6/6) FETP fellows trained and available to deploy	required to act as reservists (as agreed by themselves and their employer). 3) There are	FETP UK-PHRST Fellows in each annual cohort (cohort size of 6) will be trained for deployment and deploy with the UK-PHRST.
performance and assess value for money	within 48h for outbreak response. Training includes		deploy	and available to deploy		,, . Em a manada and annualle to deploy		required to act as reservists (as agreed by themselves and their employer). 3) There are sufficient resources to fulfil training requirements for reservists. 4) There are sufficient	
	UNDSS basic security, UNDSS advanced security, induction, SAFE, SAFE+, and deployment course.				Į.			FETP trainees with the skills and logistical circumstances to contribute to the UK-PHRST (as agreed by themselves and their FETP line managers) and that sufficient numbers of	
	www.voii, owne, owner, and deployment course.	Achieved	Source: Argual report	on of outbrook repropries and work when of test 1.	nh fallow programs reports training assists	fearthack from partners	<u> </u>	(as agreed by themselves and their FETP line managers) and that sufficient numbers of FETP fellows elect to participate in the UK-PHRST.	
	Output indicator 1.2		Milestone 1 - Year 1	Milestone 2 - Year 2	gn reliow progress reports, training certificates and Milestone 3 - Year 3	Milestone 4 - Year 4	Target - Year 5	Assumptions	Notes
	Laboratory capacity supported in response through	Planned	N/A	Procurement of case lab equipment completed	Field test of case laboratory in UK	Deployment of case laboratory in at least one OD/	A- Deployment of case laboratory in at least two	Successful results from field tests showing that the equipment is fit for purpose. 2)	NO.
	development of a "suitnase laboratory" for deployment in	- naminou			,	eligible country	ODA-eligible countries	Countries have procedures to allow timely import of the case laboratory for outbreak	
	ODA-eligible countries							response.	
		Achieved						1	
			Source: Deployment reports				•	1	
			Milestone 1 - Year 1	Milestone 2 - Year 2	Milestone 3 - Year 3	Milestone 4 - Year 4			
	Output indicator 1.3 Sharing of lessons learnt from deployment within the team	Descri	Milestone 1 - Year 1	All deployments with formal debrief and lessons learnt		All deployments with formal debrief and lessons	Target - Year 5 All deployments with formal debrief and lessons	Assumptions 1) Team members are willing to engage in reflection on deployments to support improved	Notes
	to continuously improve performance	Fianned	NA	response rota for incidents on deployment established	learnt; procedure for on-call response to	learnt; procedure for on-call response to incidents.	, learnt; procedure for on-call response to	practice	
					incidents, accidents or near-miss developed	accidents or near-miss adapted/updated to	incidents, accidents or near-miss		
						respond to lessons learnt	adapted/updated to respond to lessons learnt		
		Achieved							
		Achieved	Source: After-action reviews and End-of-missio	or reports					
	Output indicator 1.4		Source: After-action reviews and End-of-mission Milestone 1 - Year 1	n reports Milestone 2 - Year 2	Milestone 3 - Year 3	Milestone 4 - Year 4	Target - Year 5	Assumptions	Notes
	Monitoring framework developed an implemented into	Planned		n reports Milestone 2 - Year 2 NA	Milestone 3 - Year 3 Monitoring framework developed	Milestone 4 - Year 4 Monitoring (internal) completed quarterly	Target - Year 5 Monitoring (internal) completed quarterly	1) Team members are willing to engage in reflection on deployments to support improved	Notes.
	Output indicator 1.4 Monitoring framework developed an implemented into operational processes		Milestone 1 - Year 1 N/A	n reports Milestone 2 - Year 2 NA	Milestone 3 - Year 3 Monitoring framework developed	Milestone 4 - Year 4 Monitoring (internal) completed quarterly	Target - Year 5 Monitoring (internal) completed quarterly	Assumptions 1) Team members are willing to engage in reflection on deployments to support improved practice	Notes
	Monitoring framework developed an implemented into	Planned	Milestone 1 - Year 1 N/A Source: Monitoring	o reports Milestone 2 - Year 2 NA Milestone 2 - Year 2	Milestone 3 - Year 3 Monitoring framework developed Milestone 3 - Year 3	Milestone 4 - Year 4 Monitoring (internal) completed quarterly Milestone 4 - Year 4	Monitoring (internal) completed quarterly	1) Team members are willing to engage in reflection on deployments to support improved	Notes Notes
	Monitoring framework developed an implemented into operational processes Output Indicator 1.5 Value for money assessed through benchmarking salaries	Planned	Milestone 1 - Year 1 N/A Source: Monitoring	NA .	Monitoring framework developed	Monitoring (internal) completed quarterly	Target - Year 5 Monitoring (enternal) completed quarterly Target - Year 5 Not benefit	Team members are willing to engage in reflection on deployments to support improved practice Assumptions To the control of the c	Notes Notes
	Monitoring framework developed an implemented into operational processes Output indicator 1.5 Value for money assessed through benchmarking salaries and training costs of those deployed (including backfilling of	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring	NA Milestone 2 - Year 2	Monitoring framework developed Milestone 3 - Year 3	Monitoring (internal) completed quarterly Milestone 4 - Year 4	Monitoring (internal) completed quarterly Target - Year 5	Team members are willing to engage in reflection on deployments to support improved practice Assumptions	Notes Notes
	Monitoring framework developed an implemented into operational processes Output Indicator 1.5 Value for money assessed through benchmarking salaries	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring	NA Milestone 2 - Year 2	Monitoring framework developed Milestone 3 - Year 3	Monitoring (internal) completed quarterly Milestone 4 - Year 4	Monitoring (internal) completed quarterly Target - Year 5	1) Team members are willing to engage in reflection on deployments to support improved practice. Assumptions 1) The constraint of large-term employment and training of UK PPRST core-deployable term and retermine is information.	Notes Notes
	Monitoring framework developed an implemented into operational processes Output indicator 1.5 Value for money assessed through benchmarking salaries and training costs of those deployed (including backfilling of	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring	NA Milestone 2 - Year 2	Monitoring framework developed Milestone 3 - Year 3	Monitoring (internal) completed quarterly Milestone 4 - Year 4	Monitoring (internal) completed quarterly Target - Year 5	1) Team members are willing to engage in reflection on deployments to support improved practice. Assumptions 1) The constraint of large-term employment and training of UK PPRST core-deployable term and retermine is information.	Notes Notes
	Monitoring framework developed an implemented into operational processes Output indicator 1.5 Value for money assessed through benchmarking salaries and training costs of those deployed (including backfilling of	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring	NA Milestone 2 - Year 2	Monitoring framework developed Milestone 3 - Year 3	Monitoring (internal) completed quarterly Milestone 4 - Year 4	Monitoring (internal) completed quarterly Target - Year 5	1) Team members are willing to engage in reflection on deployments to support improved practice. Assumptions 1) The constraint of large-term employment and training of UK PPRST core-deployable term and retermine is information.	Notes Notes
	Monitoring framework developed an implemented into operational processes Output indicator 1.5 Value for money assessed through benchmarking salaries and training costs of those deployed (including backfilling of	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring Milestone 1 - Year 1	NA Milestone 2 - Year 2	Monitoring framework developed Milestone 3 - Year 3	Monitoring (internal) completed quarterly Milestone 4 - Year 4	Monitoring (internal) completed quarterly Target - Year 5	1) Team members are willing to engage in reflection on deployments to support improved practice. Assumptions 1) The constraint of large-term employment and training of UK PPRST core-deployable term and retermine is information.	Notes Notes
	Monitoring framework developed an implemented into operational processing. Outgot influence 1.5 Outgot influence 1.5 Unitable for more years assessed through benchmarking salaries and paining costs of those deployed (including backfilling of reservists) against hirting external consultants.	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring	Net benefit	Monitoring framework developed Milestone 3 - Year 3 Net benefit	Montoring (internal) completed quarterly Milestone 4 - Year 4 Not benefit	Monitoring (internal) completed quarterly Target - Year 5 Net benefit	1) Team members are willing to engage in reflection on deployments to support improved practice. Assumptions 1) The constraint of large-term employment and training of UK PPRST core-deployable term and retermine is information.	Notes Notes
Output 2	Monitoring framework developed an implemented into operational processing. Output indicator 1.5. Value for money assessed through benchmarking salarities money assessed through benchmarking salarities reserved to the processing salarities and t	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring Milestone 1 - Year 1	NA Milestone 2 - Year 2 Not benefit Milestone 2 - Year 2 Milestone 2 - Year 2	Monitoring framework developed Milestone 3 - Year 3 Not borrefit Milestone 3 - Year 3	Montoning (internal) completed garrenty Milestone 4 - Year 4 Not benefit Milestone 4 - Year 4	Monitoring (internal) completed quarterly Target - Year 5 Net benefit Target - Year 5	1) Team metters are silling to engage in reflection on deployments to support improved proticing Assumptions 1) The cost benefit of langui-term employment and training of UK-PHRST core-deployable to the most afficient with a favourable compared with abort filling employment and training of entering coresidants. Assumptions	Notes Notes Notes
Research to build an evidence-base for optimum	Mostrory farmenois developed an implemented into operational processor. Outges influence 1.5 Outges influence 2.1	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring Milestone 1 - Year 1	NA Milestone 2 - Year 2 Net borefit Milestone 2 - Year 2 Milestone 2 - Year 3 Milestone 2 - Year 3 Georgeth actions established 3 - I measure process	Monitoring framework developed Milestone 3 - Year 3 Not borrefit Milestone 3 - Year 3	Monitoring (internal) completed quarterly Wilestone 4 - Year 4 Net benefit Wilestone 4 - Year 4 Wilestone 4 - Year 4 Selection 4 - Year 4 Conditional and undertables of 1 cross-	Monitoring (internal) completed quarterly Tanget - Year 5 Fee benefit Tanget - Year 5 Tanget - Year 5 Tanget - Year 5 Tanget - Year 5	1) Team metters are silling to engage in reflection on deployments to support improved producing Assumptions (1) The constreent of tanger-term enginyment and training of LIX PHRST cone-deployate or to the construction to construct and training of LIX PHRST cone-deployate enternal consultants. Assumptions	Notes Notes Notes Progent authorise had correct UK-PHRST personnel deployment for outhorisk response may reduces
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into operational processing. Output indicator 1.5. Value for money assessed through benchmarking salarities money assessed through benchmarking salarities reserved to the processing salarities and t	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring Milestone 1 - Year 1	NA Milestone 2 - Year 2 Not benefit Milestone 2 - Year 2 Milestone 2 - Year 2	Monitoring transversit developed Milestons 3 - Year 3 Not benefit Milestons 3 - Year 3 Part benefit Milestons 3 - Year 3 Proprientation of research station; 2 2 Proprientation of research station; 2 2 Annual Proprientation of research station; 3 2 Annual Proprientation of research station; 3 2 Proprientation of r	Motororay (interval) completed quarterly Milestone 4 - Year 4 Not be writt Milestone 4 - Year 4 Milestone 4 - Year 4 Development and understaining of a 1 cross- part of the complete of	Monitoring (Internal) completed quarterly Target - Year 5 Not benefit Target - Year 5 Target - Year 5 Conceptioners and understating >2 cross- Conceptioners and understating >2 cross- conceptioners	1) Team members are silling to engage in reflection on deployments to support improved producing Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions Assumptions Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. 1) The cost-benefit of langue-team engapyment and training enternal enter	
Research to build an evidence-base for optimum prevention and response conducted before, during	Mostrory farmenois developed an implemented into operational processor. Outges influence 1.5 Outges influence 2.1	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring Milestone 1 - Year 1	NA Milestons 2 - Year 2 Net borefit Milestons 2 - Year 2 Net borefit Milestons 2 - Year 2 Milestons 2 - Year 2 Milestons 2 - Year 3 Milestons 2 - Ye	Monitoring Inamework developed Milestone 3 - Year 3 Net berealt Milestone 3 - Year 3 Milestone 5 - Year 4 Milestone 5 - Year 4 Milestone 5 - Year 5	Molectore g (nerve) completed quarterly Milestone 4 - Year 4 Not benefit Milestone 4 - Year 4 Development and undertaking of >1 cross-decipients, research project in less with strategy, 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) cross-protection for the project in less with strategy. 2) cr	Monitoring (Internal) completed quarterly Target - Year S Net bounds Target - Year S Overlapment and undertaining -2 cross- disciplinary research projects in line with strategy, of insecurity protects	1) Team members are safety to engage in reflection on deployments to support improved produce. **Exemptions** 1) The cost boards of singui-team employment and training of UKP-PHST core-deployable team and reservate it foreign-team employment and training of settlems considers. **Exemptions** **Assumptions**	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Mostrory farmenois developed an implemented into operational processor. Outges influence 1.5 Outges influence 2.1	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring Milestone 1 - Year 1	NA Milestons 2 - Year 2 Net borefit Milestons 2 - Year 2 Net borefit Milestons 2 - Year 2 Milestons 2 - Year 2 Milestons 2 - Year 3 Milestons 2 - Ye	Monitoring transversit developed Milestons 3 - Year 3 Not benefit Milestons 3 - Year 3 Part benefit Milestons 3 - Year 3 Propriembilities of research station; ; 2 Propriembilities of research station; ; 2 Annual research station; ; 2 Ann	Motororay (interval) completed quarterly Milestone 4 - Year 4 Not be writt Milestone 4 - Year 4 Milestone 4 - Year 4 Development and understaining of a 1 cross- part of the complete of	Monitoring (Internal) completed quarterly Target - Year S Net bounds Target - Year S Overlapment and undertaining -2 cross- disciplinary research projects in line with strategy, of insecurity protects	1) Team members are silling to engage in reflection on deployments to support improved producing Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions Assumptions Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. 1) The cost-benefit of langue-team engapyment and training enternal enter	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Mostrory farmenois developed an implemented into operational processor. Outges influence 1.5 Outges influence 2.1	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring Milestone 1 - Year 1	NA Milestons 2 - Year 2 Net borefit Milestons 2 - Year 2 Net borefit Milestons 2 - Year 2 Milestons 2 - Year 2 Milestons 2 - Year 3 Milestons 2 - Ye	Monitoring transversit developed Milestons 3 - Year 3 Not benefit Milestons 3 - Year 3 Part benefit Milestons 3 - Year 3 Propriembilities of research station; ; 2 Propriembilities of research station; ; 2 Annual research station; ; 2 Ann	Molectore g (nerve) completed quarterly Milestone 4 - Year 4 Not benefit Milestone 4 - Year 4 Development and undertaking of >1 cross-decipients, research project in less with strategy, 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) cross-protection for the project in less with strategy. 2) cr	Monitoring (resmall completed quarterly Target - Year 5 Net bounds Target - Year 5	1) Team members are silling to engage in reflection on deployments to support improved producing Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions Assumptions Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. 1) The cost-benefit of langue-team engapyment and training enternal enter	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Mostoring framework developed an implemented into operational processing operational processing operational processing operational processing operational processing operational processing operational processing operations and training costs of those deployed (including backfilling of reservists) against hiring outsinal consultants. Outgot indicator 2.1 Research infrastructure established (direllings, protocol development, tools)	Planned Achieved	Milestone 1 - Year 1 N/A Source: Monitoring Milestone 1 - Year 1	NA Milestons 2 - Year 2 Net borefit Milestons 2 - Year 2 Net borefit Milestons 2 - Year 2 Milestons 2 - Year 2 Milestons 2 - Year 3 Milestons 2 - Ye	Monitoring transversit developed Milestons 3 - Year 3 Not benefit Milestons 3 - Year 3 Part benefit Milestons 3 - Year 3 Propriembilities of research station; ; 2 Propriembilities of research station; ; 2 Annual research station; ; 2 Ann	Molectore g (nerve) completed quarterly Milestone 4 - Year 4 Not benefit Milestone 4 - Year 4 Development and undertaking of >1 cross-decipients, research project in less with strategy, 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) crosson-protection for the project in less with strategy. 2) cross-protection for the project in less with strategy. 2) cr	Monitoring (Internal) completed quarterly Target - Year S Net bounds Target - Year S Overlapment and undertaining -2 cross- disciplinary research projects in line with strategy, of insecurity protects	1) Team members are silling to engage in reflection on deployments to support improved producing Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions Assumptions Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. Assumptions 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. 1) The cost-benefit of langue-team engapyment and training of LIK PHRST core-deployable enternal coreal/area. 1) The cost-benefit of langue-team engapyment and training enternal enter	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into persistance processor. Outgot inflictioner 1.5 Outgot inflictioner 1.5 Value for more years seasoned frough benchmarking satisfies and training costs of those deployed (including basidilling of mean-vists) aligness thring external consultance of the persistance of the persistance of the persistance outgot inflictioner 2.1 Research inflication 2.1 Outgot indicator 2.1 Outgot indicator 2.1 Outgot indicator 2.2 Outgot indicator 2.2	Planned Achieved Planned Achieved Planned Achieved	Milestone 1 - Year 1 NA Secreta Memorino Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source Promotion report Milestone 1 - Year 1 NA Source Annual moles Source Annual moles	NA Milestone 2 - Year 2 Not barrell Milestone 2 - Year 2 Milestone 2 - Year 3 Research 37-Year 3 Research 37-Year 3 Research protocol developediadaption to gains early, milestone 2 - Year 3 Milestone 2 - Year 3 Milestone 2 - Year 3	Monitoring famework developed Milectone 3 - Year 3 Not bornel? Milectone 3 - Year 3 Implementation of research strategy > 2 research protocol, developed largeries guide review of easiety grant protocol, developed largeries guide review of easiety to grant protocol, developed largeries review of easiety took completed Milectone 3 - Year 3	Monitoring (internal completed quantity) Milestone 4 - Year 4 Not benefit Milestone 4 - Year 4	Monotoning (resmall correlated quarterly Target - Year 5 Net barrels Target - Year 5 Chevelopment and understating >2 cross- stockform y research projects in less with endocypologopathy or research projects in less with endocypologopathy or gale early, mis and end of outbreak investigation, y it repard case study at a build developed adapted or in use Target - Year 5	1) Team members are safety to engage in reflection on deployments to support improved producing **Comparison** **Comparison** **Differ contributed of stopps team emptoyment and training of UK-PHRST cons-deployable team and reservice is favourable compared with short-team employment and training of ordered consultants. **Assumptions**	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Mostoring framework developed an implemented into operational processing operational processing operational processing operational processing operational processing operational processing operational processing operations and training costs of those deployed (including backfilling of reservists) against hiring outsinal consultants. Outgot indicator 2.1 Research infrastructure established (direllings, protocol development, tools)	Planned Achieved	Milestone 1 - Year 1 NA Secreta Memorino Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source Promotion report Milestone 1 - Year 1 NA Source Annual moles Source Annual moles	NA Milestone 2 - Year 2 Not barrell Milestone 2 - Year 2 Milestone 2 - Year 3 Research 37-Year 3 Research 37-Year 3 Research protocol developediadaption to gains early, milestone 2 - Year 3 Milestone 2 - Year 3 Milestone 2 - Year 3	Monitoring famework developed Milectone 3 - Year 3 Not bornel? Milectone 3 - Year 3 Implementation of research strategy > 2 research protocol, developed largeries guide review of easiety grant protocol, developed largeries guide review of easiety to grant protocol, developed largeries review of easiety took completed Milectone 3 - Year 3	Monitoring (internal completed quantity) Milestone 4 - Year 4 Not benefit Milestone 4 - Year 4	Monotoning (resmall correlated quarterly Target - Year 5 Net barrels Target - Year 5 Chevelopment and understating >2 cross- stockform y research projects in less with endocypologopathy or research projects in less with endocypologopathy or gale early, mis and end of outbreak investigation, y it repard case study at a build developed adapted or in use Target - Year 5	1) Team metters are silling to engage in reflection on deployments to support improved producing Assumptions Assumption	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into persistance processor. Outgot inflictioner 1.5 Outgot inflictioner 1.5 Value for more years seasoned frough benchmarking satisfies and training costs of those deployed (including basidilling of mean-vists) aligness thring external consultance of the persistance of the persistance of the persistance outgot inflictioner 2.1 Research inflication 2.1 Outgot indicator 2.1 Outgot indicator 2.1 Outgot indicator 2.2 Outgot indicator 2.2	Planned Achieved Planned Achieved Planned Achieved	Milestone 1 - Year 1 NA Secreta Memorino Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source Promotion report Milestone 1 - Year 1 NA Source Annual moles Source Annual moles	NA Milestone 2 - Year 2 Not brends Milestone 2 - Year 2 Research strategy established 2 - Tresearch protocol cubreals investigation, review of existing tools started. Milestone 2 - Year 2 All funding applications submitted (to complement UK. Milestone 2 - Year 2 All funding applications submitted (to complement UK. Milestone 3 - Year 2	Monitoring famework developed Millestone 3 - Year 3 Not barrell Millestone 3 - Year 3 Paginerosation of research statings; 22 Paginerosation of research statings; 22 pages eath, mill and end of outbreak investigation; review of dissisting tools completed Millestone 3 - Year 3 - Sharking applications submitted (to completen) When the Complete outbreak investigation; review of dissisting tools completed	Molectores (internal completed quantity) Milestone 4 - Year 4 Not bareful Milestone 4 - Year 4 Devolupment and understaining of >1 cross- Devolupment and understaining of >1 cross- garden protection of the complete of the pilestone of year of the pilestone of year	Monotoning (reserval correlated quarterly Target - Year 5 Net benefit Target - Year 5 Overdopment and understanding >2 cross- manual processing of the control of the control tending - give search protocols development period option and model of the control or control of the control option of the control or control option of the control or control option of the control Target - Year 5 all fording applications submitted (in control to control option of the control option of the control or control option of the control option of the control or control option of the control option option of the control option option option option of the control option op	1) Team members are safety to engage in reflection on deployments to support improved producing **Comparison** **Comparison** **Differ contributed of stopps team emptoyment and training of UK-PHRST cons-deployable team and reservice is favourable compared with short-team employment and training of ordered consultants. **Assumptions**	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into persistance processor. Outgot inflictioner 1.5 Outgot inflictioner 1.5 Value for more years seasoned frough benchmarking satisfies and training costs of those deployed (including basidilling of mean-vists) aligness thring external consultance of the persistance of the persistance of the persistance outgot inflictioner 2.1 Research inflication 2.1 Outgot indicator 2.1 Outgot indicator 2.1 Outgot indicator 2.2 Outgot indicator 2.2	Planned Achieved Planned Achieved Planned Achieved	Milestone 1 - Year 1 NA Secreta Memorino Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source Promotion report Milestone 1 - Year 1 NA Source Annual moles Source Annual moles	NA Milestone 2 - Year 2 Net burefit Milestone 2 - Year 2 Milestone 2 - Year 3 Milestone 3 - Year 3 Milestone 3 - Year 3 Milestone 3 - Year 3 Milestone 3 - Year 3 Milestone 3 - Year 3 Miles	Monitoring famework developed Milestone 3 - Year 3 Net benefit Milestone 3 - Year 3 Implementation of research strategy 23 research protocol developed depended by adde early, milestone of control of the control	Molectores (internal completed quantity) Milectore 4 - Year 4 Not benefit Milectore 4 - Year 4 Development and undertaking of >1 cross- disciplinary secand project in less with strategy, 2 Janeance protection where placed sized by secand project in less with strategy and project in less w	Monomorphic (instead competed quarterly Target - Year S Nat benefit Instead - Year S Instead - Yea	1) Team members are safety to engage in reflection on deployments to support improved producing **Comparison** **Comparison** **Differ contributed of stopps team emptoyment and training of UK-PHRST cons-deployable team and reservice is favourable compared with short-team employment and training of ordered consultants. **Assumptions**	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into persistance processor. Outgot inflictioner 1.5 Outgot inflictioner 1.5 Value for more years seasoned frough benchmarking satisfies and training costs of those deployed (including basidilling of mean-vista) aligness thring external consultance. Outgot indicator 2.1 Research inflastructure established (strategy, protocol development, bods) Outgot indicator 2.2 Outgot indicator 2.2	Planned Achieved Planned Achieved Planned Achieved	Milestone 1 - Year 1 NA Secreta Memorino Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source Promotion report Milestone 1 - Year 1 NA Source Annual moles Source Annual moles	NA Milestone 2 - Year 2 Not brends Milestone 2 - Year 2 Research strategy established 2 - Tresearch protocol cubreals investigation, review of existing tools started. Milestone 2 - Year 2 All funding applications submitted (to complement UK. Milestone 2 - Year 2 All funding applications submitted (to complement UK. Milestone 3 - Year 2	Monitoring famework developed Millestone 3 - Year 3 Not barrell Millestone 3 - Year 3 Paginerosation of research statings; 22 Paginerosation of research statings; 22 pages eath, mill and end of outbreak investigation; review of dissisting tools completed Millestone 3 - Year 3 - Sharking applications submitted (to completen) When the Complete outbreak investigation; review of dissisting tools completed	Molectores (internal completed quantity) Milestone 4 - Year 4 Not bareful Milestone 4 - Year 4 Devolupment and understaining of >1 cross- Devolupment and understaining of >1 cross- garden protection of the complete of the pilestone of year of the pilestone of year	Monotoning (reserval correlated quarterly Target - Year 5 Net benefit Target - Year 5 Overdopment and understanding >2 cross- manual processing of the control of the control tending - give search protocols development period option and model of the control or control of the control option of the control or control option of the control or control option of the control Target - Year 5 all fording applications submitted (in control to control option of the control option of the control or control option of the control option of the control or control option of the control option option of the control option option option option of the control option op	1) Team members are safety to engage in reflection on deployments to support improved producing **Comparison** **Comparison** **Differ contributed of stopps team emptoyment and training of UK-PHRST cons-deployable team and reservice is favourable compared with short-team employment and training of ordered consultants. **Assumptions**	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into persistance processor. Outgot inflictioner 1.5 Outgot inflictioner 1.5 Value for more years seasoned frough benchmarking satisfies and training costs of those deployed (including basidilling of mean-vista) aligness thring external consultance. Outgot indicator 2.1 Research inflastructure established (strategy, protocol development, bods) Outgot indicator 2.2 Outgot indicator 2.2	Planned Achieved Planned Achieved Planned Achieved	Milestone 1 - Year 1 NA Secreta Memorino Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source Promotion report Milestone 1 - Year 1 NA Source Annual moles Source Annual moles	NA Milestone 2 - Year 2 Not brends Milestone 2 - Year 2 Research strategy established 2 - Tresearch protocol cubreals investigation, review of existing tools started. Milestone 2 - Year 2 All funding applications submitted (to complement UK. Milestone 2 - Year 2 All funding applications submitted (to complement UK. Milestone 3 - Year 2	Monitoring famework developed Millestone 3 - Year 3 Not barrell Millestone 3 - Year 3 Paginerosation of research statings; 22 Paginerosation of research statings; 22 pages eath, mill and end of outbreak investigation; review of dissisting tools completed Millestone 3 - Year 3 - Sharking applications submitted (to completen) When the Complete outbreak investigation; review of dissisting tools completed	Molectores (internal completed quantity) Milestone 4 - Year 4 Not bareful Milestone 4 - Year 4 Devolupment and understaining of >1 cross- Devolupment and understaining of >1 cross- particles of the production of the produc	Monomorphic (instead competed quarterly Target - Year S Nat benefit Instead - Year S Instead - Yea	1) Team members are safety to engage in reflection on deployments to support improved producing **Comparison** **Comparison** **Differ contributed of stopps team emptoyment and training of UK-PHRST cons-deployable team and reservice is favourable compared with short-team employment and training of ordered consultants. **Assumptions**	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into persistance processor. Outgot inflictioner 1.5 Outgot inflictioner 1.5 Value for more years seasoned frough benchmarking satisfies and training costs of those deployed (including basidilling of mean-vista) aligness thring external consultance. Outgot indicator 2.1 Research inflastructure established (strategy, protocol development, bods) Outgot indicator 2.2 Outgot indicator 2.2	Planned Achieved Planned Achieved Achieved Planned Achieved Planned	Milestone 1 - Year 1 NA Secreta Memorino Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source Promotion report Milestone 1 - Year 1 NA Source Annual moles Source Annual moles	NA Milestone 2 - Year 2 Not brends Milestone 2 - Year 2 Research strategy established 2 - Tresearch protocol cubreals investigation, review of existing tools started. Milestone 2 - Year 2 All funding applications submitted (to complement UK. Milestone 2 - Year 2 All funding applications submitted (to complement UK. Milestone 3 - Year 2	Monitoring famework developed Millestone 3 - Year 3 Not barrell Millestone 3 - Year 3 Paginerosation of research statings; 22 Paginerosation of research statings; 22 pages eath, mill and end of outbreak investigation; review of dissisting tools completed Millestone 3 - Year 3 - Sharking applications submitted (to completen) When the Complete outbreak investigation; review of dissisting tools completed	Molectores (internal completed quantity) Milestone 4 - Year 4 Not bareful Milestone 4 - Year 4 Devolupment and understaining of >1 cross- Devolupment and understaining of >1 cross- particles of the production of the produc	Monomorphic (instead competed quarterly Target - Year S Nat benefit Instead - Year S Instead - Yea	1) Team members are safety to engage in reflection on deployments to support improved producing **Comparison** **Comparison** **Differ contributed of stopps team emptoyment and training of UK-PHRST cons-deployable team and reservice is favourable compared with short-team employment and training of ordered consultants. **Assumptions**	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into operational processor. Outgoal inflictation: 1.5 Valual for more special processor fraceup historinamining salaries and savering cross of those deployed (reducing baselfling of examining large costs of those deployed (reducing baselfling of examining large costs) (against thing external consultation. Outgoal Indicator: 2.1 Outgoal Indicator: 2.1 Outgoal Indicator: 3.2 Catamaria and the Cost of the UK-PHRST platform.	Planned Achieved Planned Achieved Achieved Planned Achieved Planned	Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report	NA Milestons 2 - Year 2 Not breefit Milestons 2 - Year 2 Not breefit Milestons 2 - Year 2 Milestons 2 - Year 3 Milestons 2 - Ye	Millestone 3 - Year 3 Net benefit Millestone 3 - Y	Militations 4 - Year 4 Militations 6 - Year 4 Nat browlis Militations 6 - Year 4 Nat browlis Militations 6 - Year 4 Militations 6 - Year 6 Militations 7 Militations 6 - Year 6 Militations 7 Militat	Monomore (researd congented quarterly Target - Year S Not benefit Interpret - Year S Interpret - Year	1) Team members are safety to engage in reflection on deployments to support improved produce. **Security (Inc.) **The cost bearing of the Charlest and training of UK-PHRST core-deployable team and reservate it should be compared with short-term employment and training of element consultants. **Assumptions**	
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into presentational processing control processing patients and training costs of those deployed (including bacidifing of meanwists) against thring external consultants. Output indicator 2.1 Research infrastructure established (strategy, protocol development, bods) Output indicator 2.2 External funding to build on the UN-CPHRST platform Output indicator 2.2 Control funding to build on the UN-CPHRST platform	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report	NA Milectone 2 - Year 2 Not insends Milectone 2 - Year 2 Not insends Milectone 2 - Year 2 Milectone 2 - Year 3 Milectone 2 - Year 3 Milectone 2 - Year 3 A for insends in the second protocol developerability place of sending tools particularly confirmed to resident investigation; review of entirely tools particularly recognition, review of entirely tools particularly proper to the protocol protoco	Montains (serewark developed Milectons 3 - Year 3 Not bornel! Milectons 3 - Year 3 Implementation of research strategy _ 27 research protocol, developed allegates guide review of easiers grade complete graphers with the complete graphers of easiers guide Milectons 3 - Year 3 2 I harding applications automitted for complete Unified the complete graphers with PRRST (I longify the complete graphers) Milectons 3 - Year 3 Milectons 6 - Year 3 Milectons 6 - Year 3 Milectons 7 - Year 3 Milectons 7 - Year 3 Milectons 8 - Year 3 Milectons 8 - Year 3 Milectons 9 - Year 3 Milectons 9 - Year 3 Milectons 9 - Year 3 Milectons 9 - Year 3 Milectons 9 - Year 3	Molectoring (internal completed quantity) Milectone 4 - Year 4 Not benefit Milectone 4 - Year 4 Milectone 6 - Year 4 Milectone 6 - Year 6 Milectone 6 - Year 7 Milectone 6 - Year 8 Milectone 6 - Year 7 Milectone 6 - Year 7 Milectone 6 - Year 8 Milectone 6 - Year 8 Milectone 6 - Year 9 Milectone 7 - Year 9 Milectone 7 - Year 9 Milectone 7 - Year 9 Milectone 7 - Year 9 Milectone 7 - Year 9 Milectone 7 - Year 9 Milectone 7 - Year 9 Milectone 7 - Year 9 Milectone 8 - Year 9 Milectone 8 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone 9 - Year 9 Milectone	Nationary (remail consisted quarterly Target - Year 5 Net barrels Development and understating >2 cross- stockform y research projects in the with Convergence and understating >2 cross- stockform y research projects in the with one of the convergence of the with one of the convergence of the with one of duding in year of the convergence of the co	1) Team members are safety to engage in reflection on deployments to support improved producing Assemptions. Assemptions. The considerant of single-team engalyment and saving of UK-PHRST cone-deployable team and reservice is favourable compared with short-team employment and saving of external consultants. Assemptions. 1) Totalent-form as willing to engage to develop standard protocols for employment and saving of external consultants. Assemptions. 1) Totalent-form as willing to engage to develop standard protocols for employment and saving or experiences are enabled for the UK-PHRST governments within the content of outbreak response. Assumptions. 1) Finding is intervently competitive. Submission of an application is no guarantee of handing.	ner availability to conduct research. Notes Notes
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into operational processor. Outgoal inflictation: 1.5 Valual for more special processor fraceup historinamining salaries and savering cross of those deployed (reducing baselfling of examining large costs of those deployed (reducing baselfling of examining large costs) (against thing external consultation. Outgoal Indicator: 2.1 Outgoal Indicator: 2.1 Outgoal Indicator: 3.2 Catamaria and the Cost of the UK-PHRST platform.	Planned Achieved Planned Achieved Achieved Planned Achieved Planned	Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report	NA Milestone 2 - Year 2 Not brends Milestone 2 - Year 2 Research strategy established 2 - Tressarch protocol cubreals investigation, review of existing tools started with the strategy of the started of existing tools started with the strategy of existing tools started with the strategy of existing tools started and existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools and the strategy of existing the strateg	Melantons 1-Year's Net benefit Melantons 3-Year's Melantons 3-Year's Melantons 3-Year's Melantons 3-Year's Net benefit Melantons 3-Year's Melantons 4-Year's Melantons 4-Year's Melantons 4-Year's Melantons 5-Year's Melantons 5-Year's Melantons 6-Year's Melantons 6	Militations 4 - Year 4 Nat borells Williamson 4 - Year 4 Nat borells Williamson 4 - Year 4 Nat borells Williamson 4 - Year 4 National Action 4 National A	Monomorphic (instead competed quarterly Target - Year S Not benefit Interpret - Year S Interpret - Yea	1) Team members are safety to engage in reflection on deployments to support improved produce **Exemption** The cost bearing of UK-PHRST core-deployment and training of UK-PHRST core-deployable team and reserved in temperature and training of element coresidents. It is brownable compared with short-term employment and training of element coresidents. **Assumptions** **Assum	neir availability to conduct research. Notes Note
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into operational processor. Outgoal indication 1.5 Outgoal indication 1.5 Value for more years seemed framing his inchmarking satisface and saving costs of hose deployed (reducing baselfling of easervists) against him greatment consultants. Outgoal indicator 2.1 Research infrastructure established (strategy, protocol development, bods) Outgoal indicator 2.2 External funding to build on the UK-PHRST platform Outgoal indicator 2.3	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report	NA Milectone 2 - Year 2 Not insends Milectone 2 - Year 2 Not insends Milectone 2 - Year 2 Milectone 2 - Year 3 Milectone 2 - Year 3 Milectone 2 - Year 3 A for insends in the second protocol developerability place of sending tools particularly confirmed to resident investigation; review of entirely tools particularly recognition, review of entirely tools particularly proper to the protocol protoco	Melantons 1-Year's Net benefit Melantons 3-Year's Melantons 3-Year's Melantons 3-Year's Melantons 3-Year's Net benefit Melantons 3-Year's Melantons 4-Year's Melantons 4-Year's Melantons 4-Year's Melantons 5-Year's Melantons 5-Year's Melantons 6-Year's Melantons 6	Militations 4 - Year 4 Nat borells Williamson 4 - Year 4 Nat borells Williamson 4 - Year 4 Nat borells Williamson 4 - Year 4 National Action 4 National A	Target - Year 5 Target	1) Team members are safety to engage in reflection on deployments to support improved producing **Exemptions** The accel bearing of the support in the support of the su	mer availability to conduct research. Notes
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into operational processor. Outgoal indication 1.5 Outgoal indication 1.5 Value for more years seemed framing his inchmarking satisface and saving costs of hose deployed (reducing baselfling of easervists) against him greatment consultants. Outgoal indicator 2.1 Research infrastructure established (strategy, protocol development, bods) Outgoal indicator 2.2 External funding to build on the UK-PHRST platform Outgoal indicator 2.3	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report	NA Milestone 2 - Year 2 Not brends Milestone 2 - Year 2 Research strategy established 2 - Tressarch protocol cubreals investigation, review of existing tools started with the strategy of the started of existing tools started with the strategy of existing tools started with the strategy of existing tools started and existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools and the strategy of existing the strateg	Millestone 3 - Year 3 Willestone 5 - Year 3 Net barrell Millestone 5 - Year 3 Net barrell Millestone 5 - Year 3 Implementation of research strategy: 2 Implementation strategy: 2	Molectores (internal completed quantities) Whitestone 4 - Year 4 Not barrell Milestone 4 - Year 4 Development and undertaking of 51 cross- Development and undertaking of 51 cross- part of 52 cross- Development and undertaking of 51 cross- part of 52 cross- Development and undertaking of 51 cross- part of 52 cross- Development and undertaking of 51 cross- part of 52 cross- Development and undertaking of 51 cross- part of 52 cross- Development of 52 cross- Developm	Nationary (internal correlated quarterly Target - Year 5 Target - Year 5 Toron - To	1) Team members are safety to engage in reflection on deployments to support improved produce **Exemption** The cost bearing of UK-PHRST core-deployment and training of UK-PHRST core-deployable team and reserved in temperature and training of element coresidents. It is brownable compared with short-term employment and training of element coresidents. **Assumptions** **Assum	neir availability to conduct research. Notes Note
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into operational processor. Outgoal indication 1.5 Outgoal indication 1.5 Value for more years seemed framing his inchmarking satisface and saving costs of hose deployed (reducing baselfling of easervists) against him greatment consultants. Outgoal indicator 2.1 Research infrastructure established (strategy, protocol development, bods) Outgoal indicator 2.2 External funding to build on the UK-PHRST platform Outgoal indicator 2.3	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report Milestone 1 - Year 1 No. 1 Source: Francis report	NA Milestone 2 - Year 2 Not brends Milestone 2 - Year 2 Research strategy established 2 - Tressarch protocol cubreals investigation, review of existing tools started with the strategy of the started of existing tools started with the strategy of existing tools started with the strategy of existing tools started and existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools and the strategy of existing the strateg	Melantons 1-Year's Net benefit Melantons 3-Year's Melantons 3-Year's Melantons 3-Year's Melantons 3-Year's Net benefit Melantons 3-Year's Melantons 4-Year's Melantons 4-Year's Melantons 4-Year's Melantons 5-Year's Melantons 5-Year's Melantons 6-Year's Melantons 6	Militations 4 - Year 4 Nat borells Williamson 4 - Year 4 Nat borells Williamson 4 - Year 4 Nat borells Williamson 4 - Year 4 National Action 4 National A	Target - Year 5 Target	1) Team members are safety to engage in reflection on deployments to support improved produce **Exemption** The cost bearing of UK-PHRST core-deployment and training of UK-PHRST core-deployable team and reserved in temperature and training of element coresidents. It is brownable compared with short-term employment and training of element coresidents. **Assumptions** **Assum	Notes No
Research to build an evidence-base for optimum prevention and response conducted before, during and after outbreaks. Knowledge sharing and external	Monitoring framework developed an implemented into operational processor. Outgoal indication 1.5 Outgoal indication 1.5 Value for more years seemed framing his inchmarking satisface and saving costs of hose deployed (reducing baselfling of easervists) against him greatment consultants. Outgoal indicator 2.1 Research infrastructure established (strategy, protocol development, bods) Outgoal indicator 2.2 External funding to build on the UK-PHRST platform Outgoal indicator 2.3	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 Source Kommon Milestone 1 - Year 1 Source Francis Import Milestone 1 - Year 1 Milestone 1 - Year 1 No. Source Francis Import Source Francis Import Source Francis Import Source Francis Import No. Source Francis Import No. Source Francis Import No. Source Francis Import No. Source Francis Import Milestone 1 - Year 1 No. Milestone 1 - Year 1	NA Milestone 2 - Year 2 Not brends Milestone 2 - Year 2 Research strategy established 2 - Tressarch protocol cubreals investigation, review of existing tools started with the strategy of the started of existing tools started with the strategy of existing tools started with the strategy of existing tools started and existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools started with the strategy of existing tools and the strategy of existing the strateg	Millestone 3 - Year 3 Willestone 5 - Year 3 Net barrell Millestone 5 - Year 3 Net barrell Millestone 5 - Year 3 Implementation of research strategy: 2 Implementation strategy: 2	Militations 4 - Year 4 Nat borells Williamson 4 - Year 4 Nat borells Williamson 4 - Year 4 Nat borells Williamson 4 - Year 4 National Action 4 National A	Nationary (internal correlated quarterly Target - Year 5 Target - Year 5 Toron - To	1) Team members are safety to engage in reflection on deployments to support improved produce **Exemption** The cost bearing of UK-PHRST core-deployment and training of UK-PHRST core-deployable team and reserved in temperature and training of element coresidents. It is brownable compared with short-term employment and training of element coresidents. **Assumptions** **Assum	Notes No
Research to bald an evidence-base for opinum- prevention and represe conducted below, dump prevention and represent conducted below, dump funding to making and grant below, dump funding to making below to the state of the funding to making below to the state of the state of the funding to making below to the state of the state of the funding to making below to the state of the state of the funding to the state of the state of the state of the state of the funding to the state of th	Microtronia framework developed an implemented into operational processor. Courgest inflictation: 1.3 Courgest inflictation: 1.3 Courgest inflictation: 1.3 Courgest inflictation: 2.1 Courgest inflictation: 2.1 Courgest inflictation: 2.1 Courgest inflictation: 2.2 Easternal funding to basif on the UK-PRRST platform Contract fundinator: 2.2 Courgest inflictation: 2.3 Courgest inflic	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 NA Source: Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source: Promobil import Milestone 1 - Year 1 NA Source: Annual review Milestone 1 - Year 1 NA Source: Research projects progress reports diffestone 1 - Year 1 NA Source: Research projects progress reports diffestone 1 - Year 1 NA Source: Research projects progress reports diffestone 1 - Year 1	Nat Selections 2 - Year 2 Not barrells Williamstons 2 - Year 3 Nat barrells Williamstons 2 - Year 3 Research strategy established 2 research protect receives the strategy established 2 research protect receives the strategy established 2 research protect receives the strategy of the strategy of the strategy of the strategy Williamstons 2 - Year 2 All finding speciations schmitted (by complement UK-PHRET) related to sources (passed UK-PHRET) related to sources (passed UK-PHRET) related to sources (passed UK-PHRET) related to sources (passed UK-PHRET) related to presentations on UK-PHRET) related to meetings and conferences where audience in related to the sources of the strategy of t	Milectone 3. Year 3 Not benefit Milectone 3. Year 3 Not benefit Milectone 3. Year 3 Tepheneostatic of research stellar, 2 Tepheneostatic of tepheneost	Milestone 4 - Year 4 Milestone 4 - Year 4 Mar benefit Milestone 4 - Year 4 Mar benefit Milestone 4 - Year 4 Development and understating of a license despital years and understating of a cross- despital years and professional professional professional professional and understating of a license despital years and professional professional professional and understating of a license despital year of the wide strategy 3 inseason profession developediadeged for good in use Milestone 4 - Year 4 Milestone 4 - Year 4 4 strates or comprise the company Milestone 4 - Year 4 4 strates or comprise the company Milestone 4 - Year 4 4 strates or developediadeged profession commission professional professional comprises Milestone 4 - Year 4 4 strates or developediadeged professional memoral professional professional complements Milestone 4 - Year 4 4 strates or developediadeged professional memoral professional complements Milestone 6 - Year 4 4 strates or developediadeged professional memoral professional complements Milestone 6 - Year 4 4 strates or developediadeged Milestone 6 - Year 5 4 strates or developediadeged Milestone 6 - Year 5 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Milestone 6 - Year 6 4 strates or developediadeged Mi	Target - Year 5 Target - Year 5 Target - Year 5 Target - Year 5 Target - Year 5 Target - Year 5 Development and understoring 2 cross- despring - year 5 Development and understoring 2 cross- despring - years per produced in less with senting 4 insearch produced in less with senting 4 insearch produced in less with senting 4 insearch produced in less with of a loof developed insearch produced in 4 insearch produced in less with a loof developed insearch produced in less sent of a loof developed insearch of in use Target - Year 5 Target -	1) Team members are safety to engage in reflection on deployments to support improved products **Assumption** 1) The cools benefit of simple-term employment and training of UK-PHEST core-deployable storm and reserved in the second	neir availability to conduct research. Notes Note
Research to bald an evidence-base for opinion. prevention and represe conducted before, during and after outseass. Movembles sharing and external bands by it research to bordel.	Monitoring framework developed an implemented into contracting framework developed an implemented into contracting contracting framework developed	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. Severe Vancion of Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No.	NA Wilestone 2 - Year 2 Not brends Wilestone 2 - Year 3 Research strategy established 2 - Tressamth protocol submission 2 - Year 3 Research strategy established 3 - Tressamth protocol submission 2 - Year 3 All funding applications submission (to complement UK- PHIST budget for tressent or capably subfig tressing applications submission (to complement UK- PHIST budget for tressent or capably subfig tressingstor nickded). Wilestone 2 - Year 2 Collection 2 - Year 3 Wilestone 2 - Year 3 Collection 3 - Year 3 Wilestone 3 - Year 3 Collection 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 3 Wilestone 3 - Year 4 Wilestone 3 - Year 3	Monitoring transverse developed Millestone 3 - Year 3 Not benefit Millestone 3 - Year 3 Paper resource of the second se	Milestone 4 - Year 4 Milestone 4 - Year 4 Not barrell Milestone 4 - Year 4 Not barrell Devolupment and understaking of >1 cross- Devolupment and understaking of >1 cross- Devolupment and understaking of >1 cross- part of the production of the production of the Devolupment and understaking of >1 cross- part of the production investigation >1 cross- part of the production investigation >1 cross- part of the production investigation >1 cross- part of the production investigation >1 cross- part of the production investigation >1 cross- part of the production of the production of the Milestone 4 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4	Name of the process o	1) Team members are safety to engage in reflection on deployments to support improved produce **Assumptions** The accel boards of trapps team employment and training of LIK-PPHST core-deployable team and reservice is favorable compared with short-team employment and training of ownered consultants. **Assumptions** The Statestockers are willing to engage to develop standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced. The standard protocols for implementation in advanced to the standard protocols for implementation in advanced. The standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the st	Notes No
Research to bald an evidence-base for opinum- prevention and represence conducted between, during prevention and represence conducted between, during surface and surface and surface and surface and surface surface and surface and surface and surface and surface surface and surface and surface and surface and surface surface and surface and surface and surface and surface and surface surface and surface and surf	Microtronia framework developed an implemented into operational processor. Courgest inflictation: 1.3 Courgest inflictation: 1.3 Courgest inflictation: 1.3 Courgest inflictation: 2.1 Courgest inflictation: 2.1 Courgest inflictation: 2.1 Courgest inflictation: 2.2 Easternal funding to basif on the UK-PRRST platform Contract fundinator: 2.2 Courgest inflictation: 2.3 Courgest inflic	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. Severe Vancion of Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No.	National Same Same Same Same Same Same Same Same	Millestone 3-Year 3 Not benefit Millestone 3-Year 3 Not benefit	Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 4 - Year 4 Milestone 6 - Year 4 Milestone 7 - Year 6 Milestone 8 - Year 6 Milestone 8 - Year 6 Milestone 9 - Year 6 Milestone 9 - Year 6 Milestone 9 - Year 6 Milestone 9 - Year 6 Milestone 9 - Year 6	Name of the second secretary Target - Year S Nat benefit Interpret - Year S Interp	1) Team members are safety to engage in reflection on deployments to support improved produce. **Security (International Control of	Notes No
Research to build an evidence-base for opinion. Provenition and represence conducted before, during and after cultimasts. Provincings sharing and external studies for manufactures are sharing and external studies for manufactures are sharing and external studies for manufactures are sharing and external studies for manufactures are sharing and external studies.	Microtronia framework developed an implemented into operational processor. Congrue Indicator 1.3 Value for more special processor fraces the based marking assisters and serving cross of those deployed fracturing baseliting of exercising lagient frame statistical consultation. Outgot indicator 2.1 Security in the second consultation of the second development, social or advisory of the second development, social or the UKE PHRIST platform District indicator 2.2 Catanama fracting to boatd on the UKE PHRIST platform Outgot indicator 2.3 Outgot indicator 3.3 Outgot indicator 3.3 Outgot indicator 3.1	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 NA Source: Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 NA Source: Promobil import Milestone 1 - Year 1 NA Source: Annual review Milestone 1 - Year 1 NA Source: Research projects progress reports diffestone 1 - Year 1 NA Source: Research projects progress reports diffestone 1 - Year 1 NA Source: Research projects progress reports diffestone 1 - Year 1	National Section 2 - Year 2 Not brendle Williams 2 - Year 2 Not brendle Williams 2 - Year 2 Research strategy established 2 1 research protocol sections of the section o	Monitoring transverse developed Millestone 3 - Year 3 Not benefit Millestone 3 - Year 3 Paper resource of the second se	Milestone 4 - Year 4 Milestone 4 - Year 4 Not barrell Milestone 4 - Year 4 Not barrell Devolupment and understaking of >1 cross- Devolupment and understaking of >1 cross- Devolupment and understaking of >1 cross- part of the production of the production of the Devolupment and understaking of >1 cross- part of the production investigation >1 cross- part of the production investigation >1 cross- part of the production investigation >1 cross- part of the production investigation >1 cross- part of the production investigation >1 cross- part of the production of the production of the Milestone 4 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4 Milestone 6 - Year 4	Name of the process o	1) Team members are safety to engage in reflection on deployments to support improved produce **Assumptions** The accel boards of trapps team employment and training of LIK-PPHST core-deployable team and reservice is favorable compared with short-team employment and training of ownered consultants. **Assumptions** The Statestockers are willing to engage to develop standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced. The standard protocols for implementation in advanced to the standard protocols for implementation in advanced. The standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in advanced to the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the standard protocols for implementation in the st	Notes No
Research to build an evidence-base for opinium prevention and representation and represen	Microtronia framework developed an implemented into operational processor. Congrue Indicator 1.3 Value for more special processor fraces the based marking assisters and serving cross of those deployed fracturing baseliting of exercising lagient frame statistical consultation. Outgot indicator 2.1 Security in the second consultation of the second development, social or advisory of the second development, social or the UKE PHRIST platform District indicator 2.2 Catanama fracting to boatd on the UKE PHRIST platform Outgot indicator 2.3 Outgot indicator 3.3 Outgot indicator 3.3 Outgot indicator 3.1	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. Severe Vancion of Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No.	National San Year 2 Neet benefit Milliestone 2 - Year 2 Neet benefit Milliestone 2 - Year 2 Neet benefit Milliestone 2 - Year 2 Need by the second	Milections 3 - Year 3	Milestone 4 - Year 4 Milestone 4 - Year 4 Mar beneals White the real of the second	Name of the second secretary Target - Year S Nat benefit Interpret - Year S Interp	1) Team members are safety to engage in reflection on deployments to support improved products **Assumption** 1) The cools benefit of simple-term employment and training of UK-PHRST core-deployable storm and reserved in the second	Notes No
Research to bald in evidence-base for opinum- prevention and response conducted below, during prevention and response conducted below, during under the conduction of the conduction of the conduction of undergo to research	Microtronia framework developed an implemented into operational processor. Congrue Indicator 1.3 Value for more special processor fraces the based marking assisters and serving cross of those deployed fracturing baseliting of exercising lagient frame statistical consultation. Outgot indicator 2.1 Security in the second consultation of the second development, social or advisory of the second development, social or the UKE PHRIST platform District indicator 2.2 Catanama fracting to boatd on the UKE PHRIST platform Outgot indicator 2.3 Outgot indicator 3.3 Outgot indicator 3.3 Outgot indicator 3.1	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. Severe Vancion of Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No.	National Section 2 - Year 2 Not brendle Williams 2 - Year 2 Not brendle Williams 2 - Year 2 Research strategy established 2 1 research protocol sections of the section o	Milections 3 - Year 3	Milestone 4 - Year 4 Milestone 4 - Year 4 Mar beneals White the real of the second	Name of the second secretary Target - Year S Nat benefit Interpret - Year S Interp	1) Team members are safety to engage in reflection on deployments to support improved products **Assumption** 1) The cools benefit of simple-term employment and training of UK-PHRST core-deployable storm and reserved in the second	Notes No
Research to bald in evidence-base for opinum- prevention and response conducted below, during prevention and response conducted below, during under the conduction of the conduction of the conduction of undergo to research	Microtronia framework developed an implemented into operational processor. Congrue Indicator 1.3 Value for more special processor fraces the based marking assisters and serving cross of those deployed fracturing baseliting of exercising lagient frame statistical consultation. Outgot indicator 2.1 Security in the second consultation of the second development, social or advisory of the second development, social or the UKE PHRIST platform District indicator 2.2 Catanama fracting to boatd on the UKE PHRIST platform Outgot indicator 2.3 Outgot indicator 3.3 Outgot indicator 3.3 Outgot indicator 3.1	Flanned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved Achieved Planned Flanned	Milestone 1 - Year 1 No. Severe Vancion of Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No.	Milections 2Year 2	Milections 3 - Year 3	Milestone 4 - Year 4 Milestone 4 - Year 4 Mar beneals White the real of the second	Name of the second secretary Target - Year S Nat benefit Interpret - Year S Interp	1) Team members are safety to engage in reflection on deployments to support improved products **Assumption** 1) The cools benefit of simple-term employment and training of UK-PHRST core-deployable storm and reserved in the second	Notes No
Research to bald in evidence-base for opinum- prevention and response conducted below, during prevention and response conducted below, during under the conduction of the conduction of the conduction of undergo to research	Microtronia framework developed an implemented into operational processor. Congrue Indicator 1.3 Value for more special processor fraces the based marking assisters and serving cross of those deployed fracturing baseliting of exercising lagient frame statistical consultation. Outgot indicator 2.1 Security in the second consultation of the second development, social or advisory of the second development, social or the UKE PHRIST platform District indicator 2.2 Catanama fracting to boatd on the UKE PHRIST platform Outgot indicator 2.3 Outgot indicator 3.3 Outgot indicator 3.3 Outgot indicator 3.1	Planned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved	Milestone 1 - Year 1 No. Severe Vancion of Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No.	Milections 2Year 2	Milections 3 - Year 3	Milestone 4 - Year 4 Milestone 4 - Year 4 Mar beneals White the real of the second	Name of the second secretary Target - Year S Nat benefit Interpret - Year S Interp	1) Team members are safety to engage in reflection on deployments to support improved products **Assumption** 1) The cools benefit of simple-term employment and training of UK-PHRST core-deployable storm and reserved in the second	Notes No
Research to bald in evidence-base for opinum- prevention and response conducted below, during prevention and response conducted below, during under the conduction of the conduction of the conduction of undergo to research	Microtronia framework developed an implemented into operational processor. Congrue Indicator 1.3 Value for more special processor fraces the based marking assisters and serving cross of those deployed fracturing baseliting of exercising lagient frame statistical consultation. Outgot indicator 2.1 Security in the second consultation of the second development, social or advisory of the second development, social or the UKE PHRIST platform District indicator 2.2 Catanama fracting to boatd on the UKE PHRIST platform Outgot indicator 2.3 Outgot indicator 3.3 Outgot indicator 3.3 Outgot indicator 3.1	Flanned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved Achieved Planned Flanned	Milestone 1 - Year 1 No. Severe Vancion of Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No. Source: Francial report Milestone 1 - Year 1 No.	Milections 2Year 2	Milections 3 - Year 3	Milestone 4 - Year 4 Milestone 4 - Year 4 Mar beneals White the real of the second	Name of the second secretary Target - Year S Nat benefit Interpret - Year S Interp	1) Team members are safety to engage in reflection on deployments to support improved products **Assumption** 1) The cools benefit of simple-term employment and training of UK-PHRST core-deployable storm and reserved in the second	Notes No
Research to bald an evidence-base for opinum- prevention and represence conducted between, during prevention and represence conducted between, during surface and surface and surface and surface and surface surface and surface and surface and surface and surface surface and surface and surface and surface and surface surface and surface and surface and surface and surface and surface surface and surface and surf	Microtronia framework developed an implemented into operational processor. Congrue Indicator 1.3 Value for more special processor fraces the based marking assisters and serving cross of those deployed fracturing baseliting of exercising lagient frame statistical consultation. Outgot indicator 2.1 Security in the second consultation of the second development, social or advisory of the second development, social or the UKE PHRIST platform District indicator 2.2 Catanama fracting to boatd on the UKE PHRIST platform Outgot indicator 2.3 Outgot indicator 3.3 Outgot indicator 3.3 Outgot indicator 3.1	Flanned Achieved Planned Achieved Planned Achieved Planned Achieved Achieved Achieved Planned Flanned	Milestone 1 - Year 1 Source: Kontonion Milestone 1 - Year 1 Source: Francisi report Source: Francisi report Milestone 1 - Year 1 NA Source: Francisi release Milestone 1 - Year 1 NA Milestone 1 - Year 1 NA Source: Francisi release Source: Francis re	Milections 2Year 2	Milections 3 - Year 3	Milestone 4 - Year 4 Milestone 4 - Year 4 Mar beneals White the real of the second	Name of the second secretary Target - Year S Nat benefit Interpret - Year S Interp	1) Team members are safety to engage in reflection on deployments to support improved products **Assumption** 1) The cools benefit of simple-term employment and training of UK-PHRST core-deployable storm and reserved in the second	Notes No

Change in trained personnel for outbreak prevention, detection and response in ODA-eligible countries	Planned	N/A	Training supported in ≥1 ODA-eligible country	Training supported in ≥1 ODA-eligible country with >75% of participants meeting learning outcomes	Training supported in ≥2 ODA-eligible countries with >75% of participants meeting learning outcomes	with >75% of participants meeting learning outcomes	 Partner institutions and participants willing to work together and implement training delivered by UK-PHRST and that this will support capacity for outbreak prevention (i.e., infrastructure to then implement the learning). Students/trainees engage in training 	
	Achieved						activities and learning outcomes set are realistic.	
		Source: Learning Needs Assessment, UK-PHRST documents					i '	
Output indicator 3.3		Milestone 1 - Year 1	Milestone 2 - Year 2	Milestone 3 - Year 3	Milestone 4 - Year 4	Target - Year 5	Assumptions	Notes
Change in capacity through sharing knowledge with key	Planned	N/A	N/A				1) Partner institutions and participants willing to work together and develop preparedness	
stakeholders in-country				ODA-eligible country	ODA-eligible country	an ODA-eligible country	plans	
	Achieved							
		Source: Feedback after workshop						
Output indicator 3.4		Milestone 1 - Year 1	Milestone 2 - Year 2	Milestone 3 - Year 3	Milestone 4 - Year 4	Target - Year 5	Assumptions	Notes
Development of a competency framework for training of staff in LMICs.	Planned		Competency framework agreed upon by all collaborative institutions	partner with whom UK-PHRST engages for	Competency framework agreed upon by any new partner with whom UK-PHRST engages for capacity development in LMICs	Competency framework agreed upon by any new partner with whom UK-PHRST engages for capacity development in LMICs		
	Achieved							
Source: Competency frameworks published								