What is the desired outcome? What will success look like? How will we measure success? What outputs will we measure? Phase 1 Phase 2 Desired direction of travel LIFE EXPECTANCY, WELLNESS & INEQUALITIES							1=best	Improvement Rank 1= greatest improvement in last	Direction of travel	CIPFA / 16
Mortality rate from causes considered x							g 7	year C		15
In Greater Manchester we will live longer and healthier lives, with the greatest improvement in the areas and groups which have the worst outcomes.			preventable Under 75 mortality rate from CVD	Х		<u> </u>	/	0	<u> </u>	15
	By 2026, people in Greater Manchester will have a Life Expectancy and Healthy Life Expectancy that is at least the same as the national average (and will have matched the Northwest average by 2021)	Fewer people will die early in Greater Manchester from causes	considered preventable Under 75 mortality rate from cancer	Х		<u> </u>	9	8	1	15
		considered preventable	considered preventable Under 75 mortality rate for Respiratory	Х		<u> </u>	8	3	4	+
			disease considered preventable Gap in life expectancy at birth between each	Х		_	6	4		+
		Overall Life Expectancy will increase for men and women	local authority, GM and England as a whole (Male)				8	10	Ψ	
			Gap in life expectancy at birth between each local authority and England as a whole	Х		Ψ	8	7	4	
			(Female) Healthy life expectancy at birth (Male)	Х		, , , , , , , , , , , , , , , , , , ,		, -		0
		Overall Healthy Life Expectancy will increase for men and women.		Х		<u>T</u>	5	5	•	9
		There will be a reduction in Infant	Infant Mortality	Х		<u>Τ</u>	5	10	T	1.4
		Mortality	Gap between estimated and diagnosed	Х			9	10	<u> </u>	14
		More people with long term conditions will be receiving optimal treatment and there will be a reduction in the "missing thousands"	prevalence for CvD (* Rightcare as placeholder)			•				
			Gap between estimated and diagnosed prevalence for Diabetes (* Rightcare as placeholder)	х		Ψ				
			Gap between estimated and diagnosed prevalence for Hypertension (* Rightcare as placeholder)	Х		Ψ				
			Gap between estimated and diagnosed prevalence for Atrial Fibrillation (* Rightcare as placeholder)	х		Ψ				
	By 2021, the gap between those with the worst Health Outcomes and those with the best will have reduced, due to significant improvements amongst those with the worst	We will see a reduction in Health Inequalities due to significant improvements in the areas that currently have the poorest health outcomes	Health inequalities using Slope Index	х		•	M: 9, F:10	M:7, F:10	↑	M:15, F:16
			New GM inequality metric		х					
		START WELL								
	More Greater Manchester Children will reach a good level of physical, cognitive, social and emotional development to prepare them for school and life.	average for the proportion of	% of children achieving a good level of development at the end of reception.	Х		^	10	1	^	16
start in life.		children reaching a 'good level of development' by the end of	% of children with free school meal status achieving a good level of development at the	Х		•	4	4	•	
		reception	end of reception. % of all live births at term with very low birth	x		<u> </u>		4	<u> </u>	
		weight. More children will be breast fed at	weight	×		Ψ .	2	1	•	
		the start of their life Fewer GM children experience	Proportion of 5 year old children free from	^		1	6	6	Ψ	5 (of 8)
		dental decay	dental decay	X		1	9			15
			Temporary placeholder: % of children aged 5- 15 meeting national physical activity guidelines (At least 60 minutes (1 hour) of moderate to vigorous intensity physical activity (MVPA) on all	X		^	6			
			% of GM children aged 2-15 who are active or fairly active.		х					
		More GM children will be at a healthy weight at the end of reception.	Prevalence of overweight children (including obese) as measured by NCMP	х		•	Reception: 3, Year 6: 4	Reception: 7; Year 6: 2	Reception ↑, Year	_
		Fewer GM babies will be affected by maternal smoking during pregnancy and at point of delivery.	% of women who smoke at time of delivery	х		•	7	7	↑	6
		Children will receive vaccinations and immunisations that prevent avoidable harmful health conditions	MMR vaccination rate	x		↑	7	8	\	
		LIVE WELL								
	More Greater Manchester	More people in GM will be	% of people aged 16-64 in employment New GM employment and health measure to	Х	х	<u> </u>	8	1	1	_
In Greater Manchester we will all have the opportunity to live well and fulfil our potential.	residents will be employed.	employed	be developed Smoking prevalence in adults - current	V						
	People who live in Greater Manchester will choose to live	Fewer GM residents will be affected by the harmful impact of smoking		^		Ψ	5	2	Ψ	
			manual occupations - current smokers	х		Ψ	4	1	Ψ	
		More GM residents will by physically active, and fewer GM residents will be physically inactive.	% of GM population who are Active or Fairly Active	Х		^	3			1
			% of physically inactive adults (>30 minutes per week)	Х	Ī	<u>,</u>	4			1
		Fewer GM residents will experience		Х		Ψ	3	4	Ψ	†
		-	% of adults (18+) who are overweight or	Х		V	8	<u>'</u>	*	6 (of 11)
		weight More GM adults will have access to	obese Total Prescribed Long Acting reversible	Х						
		appropriate contraception	Contraception (LARC) (Excluding Injections)			1	8	4	Ψ	10 (of 11)
		Fewer new cases of Sexually Transmitted Infections	New GM measure		х					
		New cases of HIV will be eradicated in Greater Manchester	New HIV diagnosis rate / 100,000 people aged 15+	Х		Ψ	6	3	Ψ	
	People in GM will be in good mental health		New GM Wellbeing Measure - GM Survey		x		 			+
		well. People IN GM will be social	New GM Social Isolation / Loneliness		x		 	 		+
		connected Fewer people in GM will die as a	Measure - GM Survey Suicide Prevalence	x		J	2	2	4	+
		result of suicide AGE WELL				*	2	3	₩	+
	Older GM residents will be supported to live a productive, healthy, safe and independent life in healthy communities.	Adults will remain in employment	50-64 Employment Rate	Х			_		•	
		as they get older	Emorgonorhanital			1	4	1	1	
In Greater Manchester we will have every opportunity to age well and to remain at home, safe and independent		Fewer GM residents aged over 65 will be admitted to hospitals due to fall, accidents and injury.		Х		•	6	9	↑	14
age well and to remain at home, safe and independent for as long as possible.		More GM older adults will be screened for cancer	Cancer Screening Coverage - Bowel Cancer	х		^	6	1	^	
			% of GM residents aged 65+ who report being socially isolated (GM Survey)		х					
		connected	% of GM residents aged 65+ who report being lonely (GM Survey)		Х					
			0 , (<u> </u>	•		el .		