

NEW KENT COUNTY

**PERFORMANCE SUMMARY FOR
CHIP OUTPUT INDICATORS
(JULY 1, 2024 – JUNE 30, 2025)**

Below is a high-level view of the performance status of each health priority's output indicators for CHIP strategies for **YEAR 2** CHIP Implementation.



MENTAL HEALTH AND SUBSTANCE USE (including nicotine and alcohol)



Performance Output Indicators Summary – YEAR 2

	Quarter 3, July – Sept 2024		Quarter 4, Oct. – Dec. 2024		Quarter 1, Jan. – Mar. 2025		Quarter 2, Apr. – Jun. 2025	
	Number	Percentage	Number	Percentage	Number	Percentage	Number	Percentage
Total Number of Indicators reported each Quarter	12	100%	23	100%	24	100%	16	100%
Total Number of Indicators on Target (GREEN)	5	41.7%	7	30.4%	6	31.4%	7	43.8%
Total Number of Indicators not on Target (YELLOW)	0	0%	0	0%	3	3.9%	0	0%
Total Number of Indicators not on Target (RED)	7	58.3%	16	69.6%	15	62.5%	9	56.3%

Healthcare Access and Quality



Performance Output Indicators Summary – YEAR 2								
	Quarter 3, July – Sept 2024		Quarter 4, Oct. – Dec. 2024		Quarter 1, Jan. – Mar. 2025		Quarter 2, Apr. – Jun. 2025	
	Number	Percentage	Number	Percentage	Number	Percentage	Number	Percentage
Total Number of Indicators reported each Quarter	22	100%	25	100%	23	100%	22	100%
Total Number of Indicators on Target (GREEN)	3	13.6%	4	16%	10	43.5%	2	9.1%
Total Number of Indicators not on Target (YELLOW)	0	0%	1	4%	5	21.7%	0	0%
Total Number of Indicators not on Target (RED)	19	86.4%	20	80%	8	34.8%	20	90.9%

Affordable and Safe Housing



Performance Output Indicators Summary – YEAR 2								
	Quarter 3, July – Sept 2024		Quarter 4, Oct. – Dec. 2024		Quarter 1, Jan. – Mar. 2025		Quarter 2, Apr. – Jun. 2025	
	Number	Percentage	Number	Percentage	Number	Percentage	Number	Percentage
Total Number of Indicators reported each Quarter	4	100%	9	100%	9	100%	7	100%
Total Number of Indicators on Target (GREEN)	0	0%	0	0%	1	11.1%	2	28.6%
Total Number of Indicators not on Target (YELLOW)	0	0%	2	22.2%	1	11.1%	0	0%
Total Number of Indicators not on Target (RED)	4	100%	7	100%	7	77.8%	5	71.4%