

Ventilation system vs Increased Fresh air intake (Y)

Increased fresh air intake Average HEPA units in place Average of G3_pctOverallR_L34_2019 Average of G3_pctOverallR_L34_2022 Average of Change2019-2022G3RL34

<input type="checkbox"/> Y	26.72	0.76	0.73	-0.03
0	25.18	0.75	0.71	-0.04
1	27.07	0.76	0.74	-0.02
Total	26.72	0.76	0.73	-0.03

Increased fresh air intake Average HEPA units in place Average of G3_pctOverallM_L34_2019 Average of G3_pctOverallM_L34_2022 Average of Change2019-2022G3ML34 Count of G3_pctOverallM_L3_2022

<input type="checkbox"/> Y	26.72	0.61	0.60	-0.01	243
Mechanical	27.25	0.62	0.62	0.00	126
Non-Mechanical	25.18	0.61	0.58	-0.03	44
Partial Mechanical	26.74	0.59	0.59	0.00	73
Total	26.72	0.61	0.60	-0.01	243

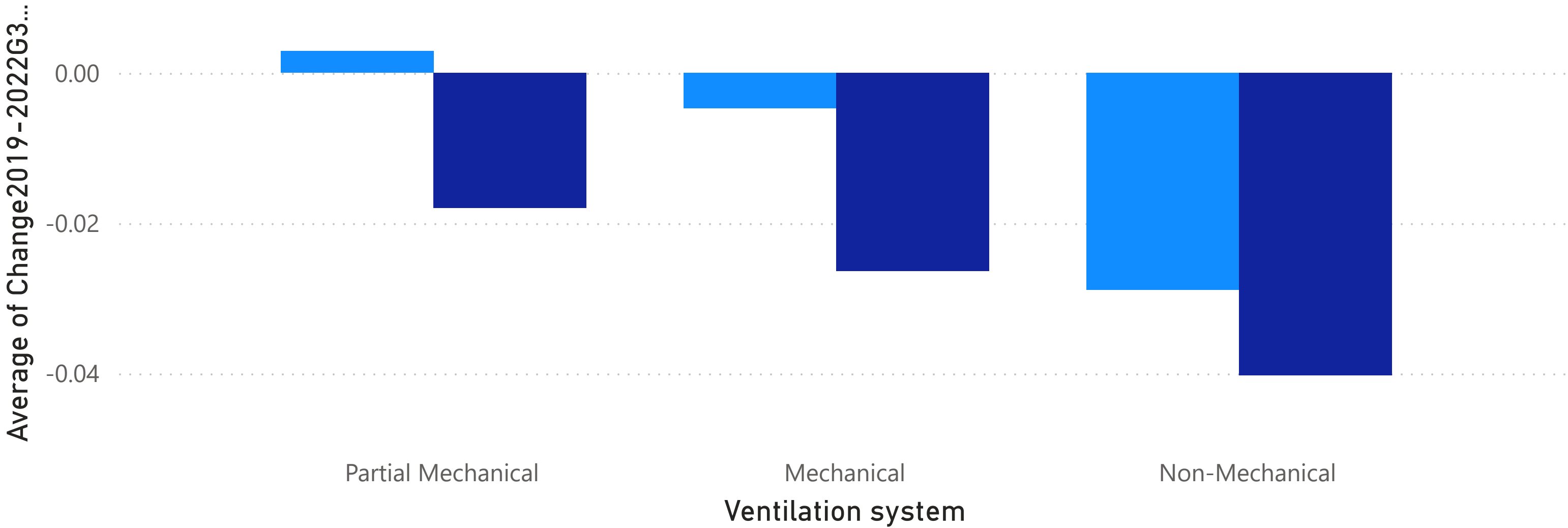
Average of Change2019-2022G3ML34 and Average of Change2019-2022G3RL34 by Ventilation system

● Average of Change2019-2022G3ML34 ● Average of Change2019-2022G3RL34

Increased fresh air intake

☐ N

☒ Y



Ventilation system vs Increased Fresh air intake (N)

Increased fresh air intake Average HEPA units in place Average of G3_pctOverallR_L34_2019 Average of G3_pctOverallR_L34_2022 Average of Change2019-2022G3RL34

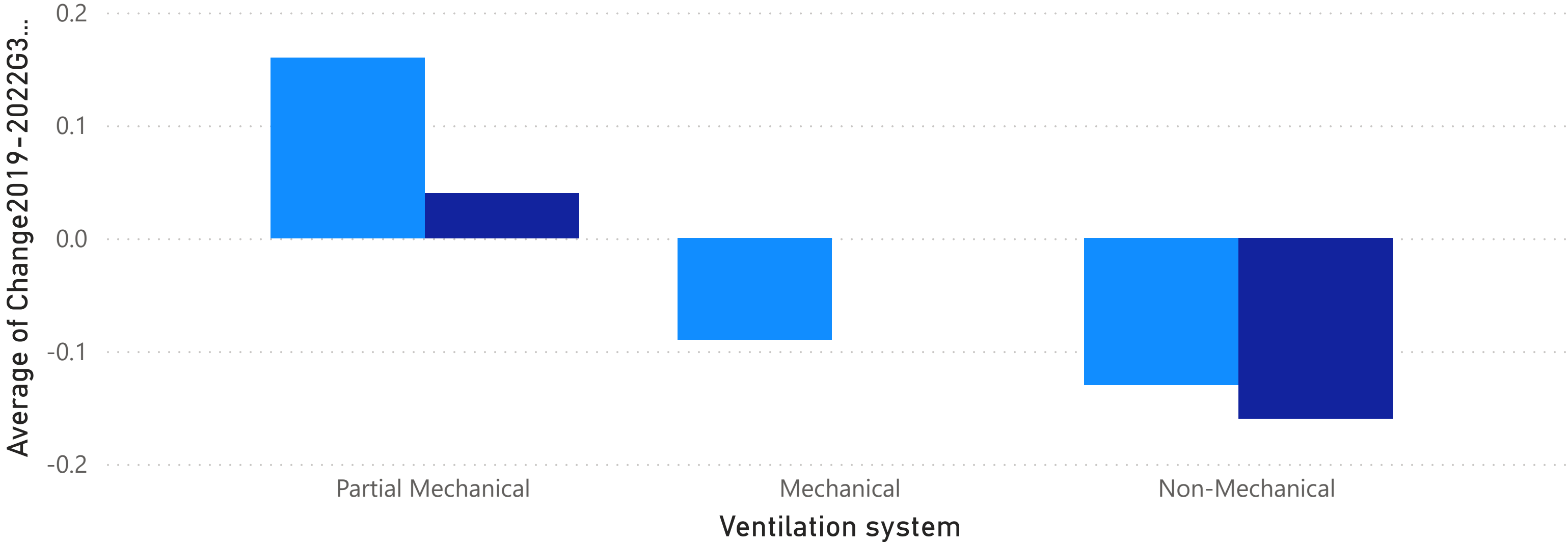
<input type="checkbox"/> N	21.80	0.78	0.77	-0.02
0	20.00	0.62	0.46	-0.16
1	22.25	0.82	0.84	0.02
Total	21.80	0.78	0.77	-0.02

Increased fresh air intake Average HEPA units in place Average of G3_pctOverallM_L34_2019 Average of G3_pctOverallM_L34_2022 Average of Change2019-2022G3ML34 Count of G3_pctOverallM_L3_2022

<input type="checkbox"/> N	21.80	0.65	0.66	0.00	5
Mechanical	17.50	0.85	0.76	-0.09	2
Non-Mechanical	20.00	0.51	0.38	-0.13	1
Partial Mechanical	27.00	0.54	0.70	0.16	2
Total	21.80	0.65	0.66	0.00	5

Average of Change2019-2022G3ML34 and Average of Change2019-2022G3RL34 by Ventilation system

● Average of Change2019-2022G3ML34 ● Average of Change2019-2022G3RL34



Increased fresh air intake

☒ N

☐ Y

Average of G3_pctOverallM_L34_2019, Average of G3_pctOverallM_L34_2022 and Average of Quantity of standalone HEPA units in place by Ventilation system

