

Table S1. Infarct Size of Control and Transition Groups Before and After COVID Using a Transition Period of 1 Week.

	Overall CK-MB ($\mu\text{g/L}$)	Transition Group CK-MB ($\mu\text{g/L}$)	Control group CK-MB ($\mu\text{g/L}$)	p Value
Overall cohort	110 \pm 236	128 \pm 201	105 \pm 244	0.235
Pre-COVID	111 \pm 269	94 \pm 131	116 \pm 299	0.434
Post-COVID	109 \pm 180	193 \pm 281	91 \pm 145	<0.001

Values are mean \pm SD or frequencies (percentage). p values compare infarct size between transition and control groups. CK-MB: creatine phosphokinase-MB

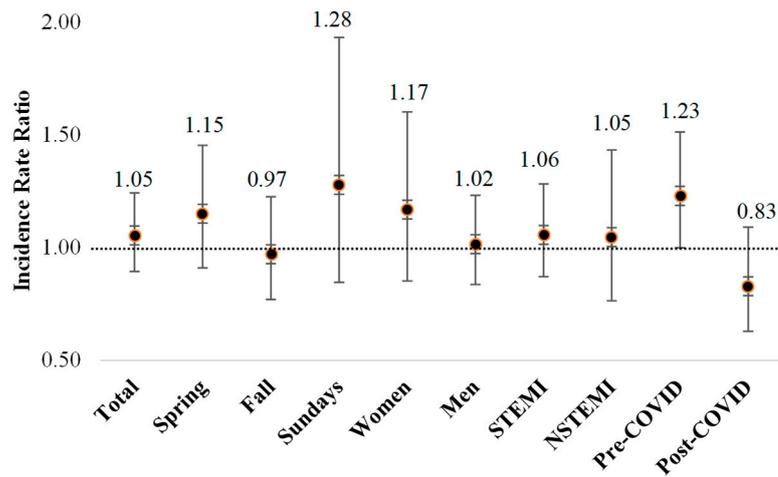


Figure S1. Incidence Rate Ratio of Acute Myocardial Infarction for Specific Subgroups Using a Transition Period of 1 Week.