

Use Case A: Indirect effects of COVID-19 pandemic on vulnerable populations

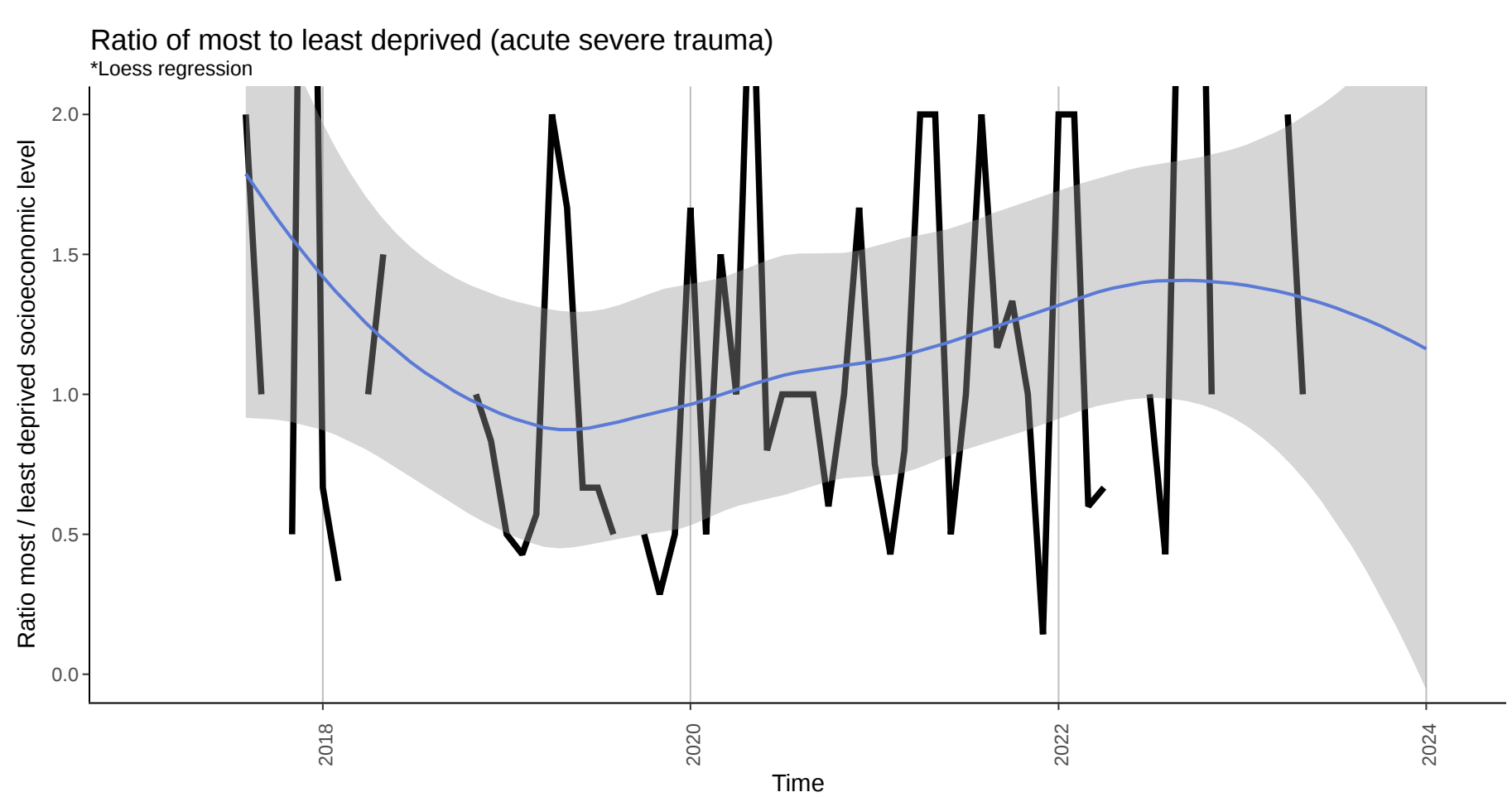
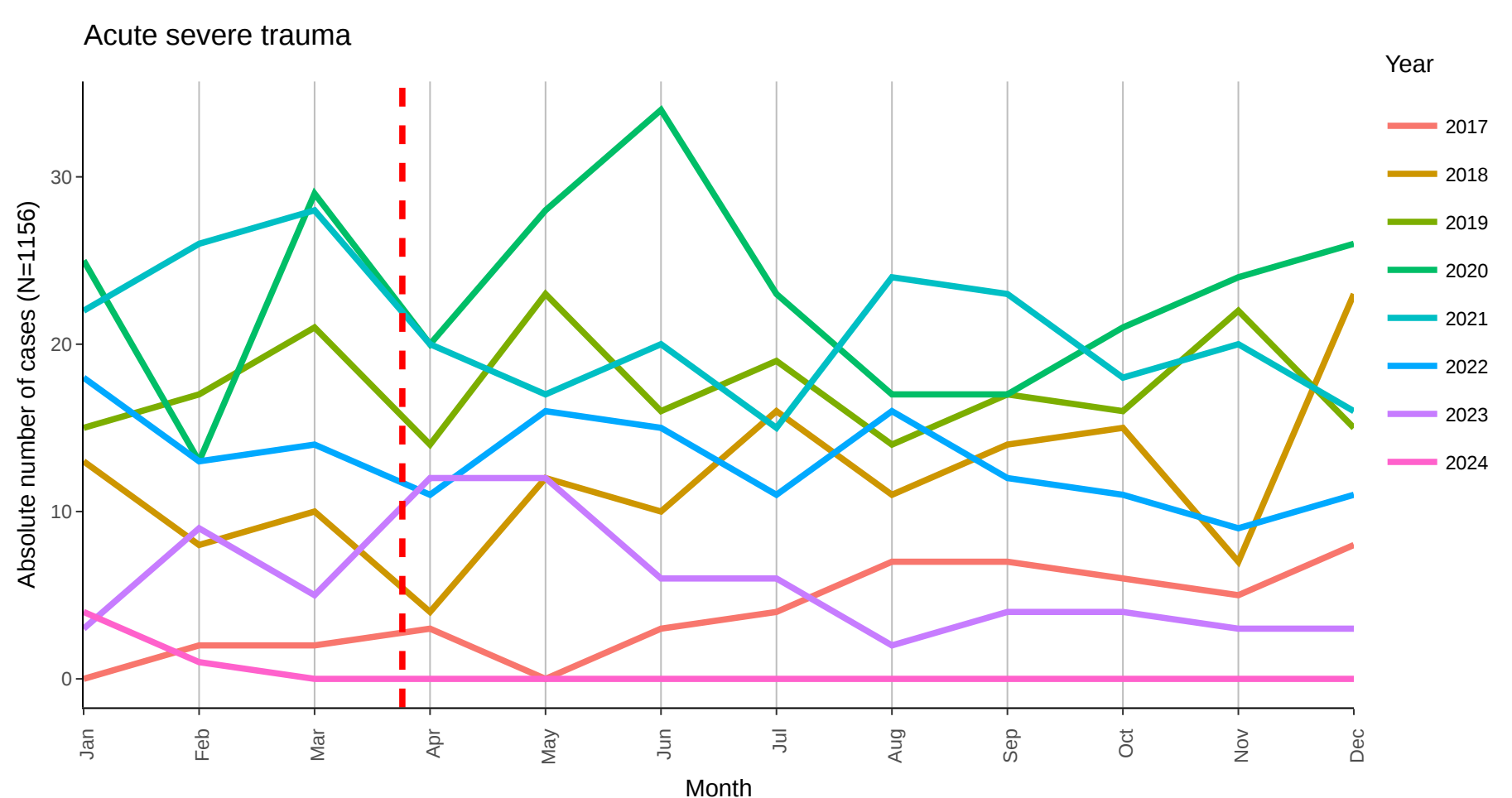
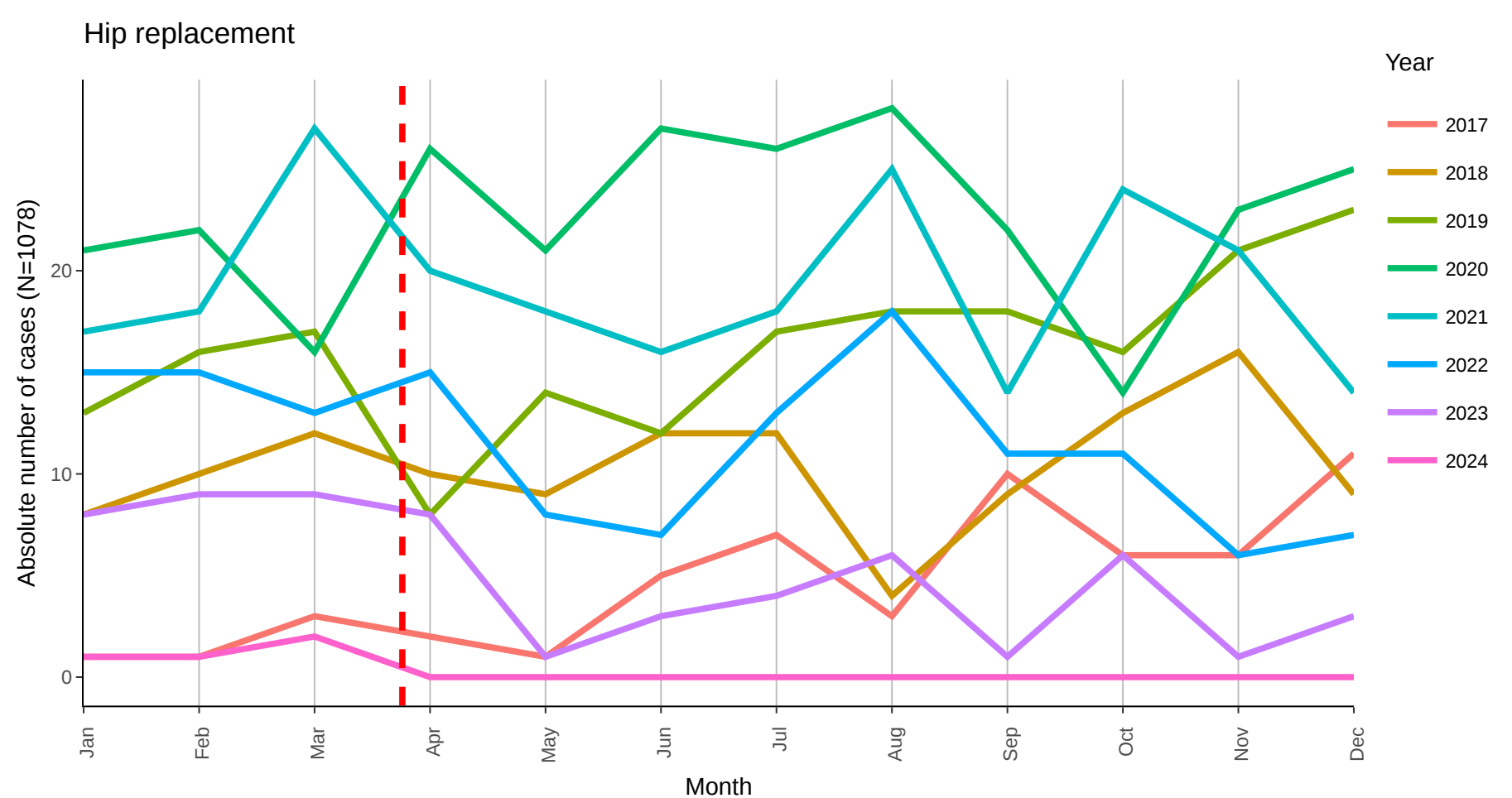
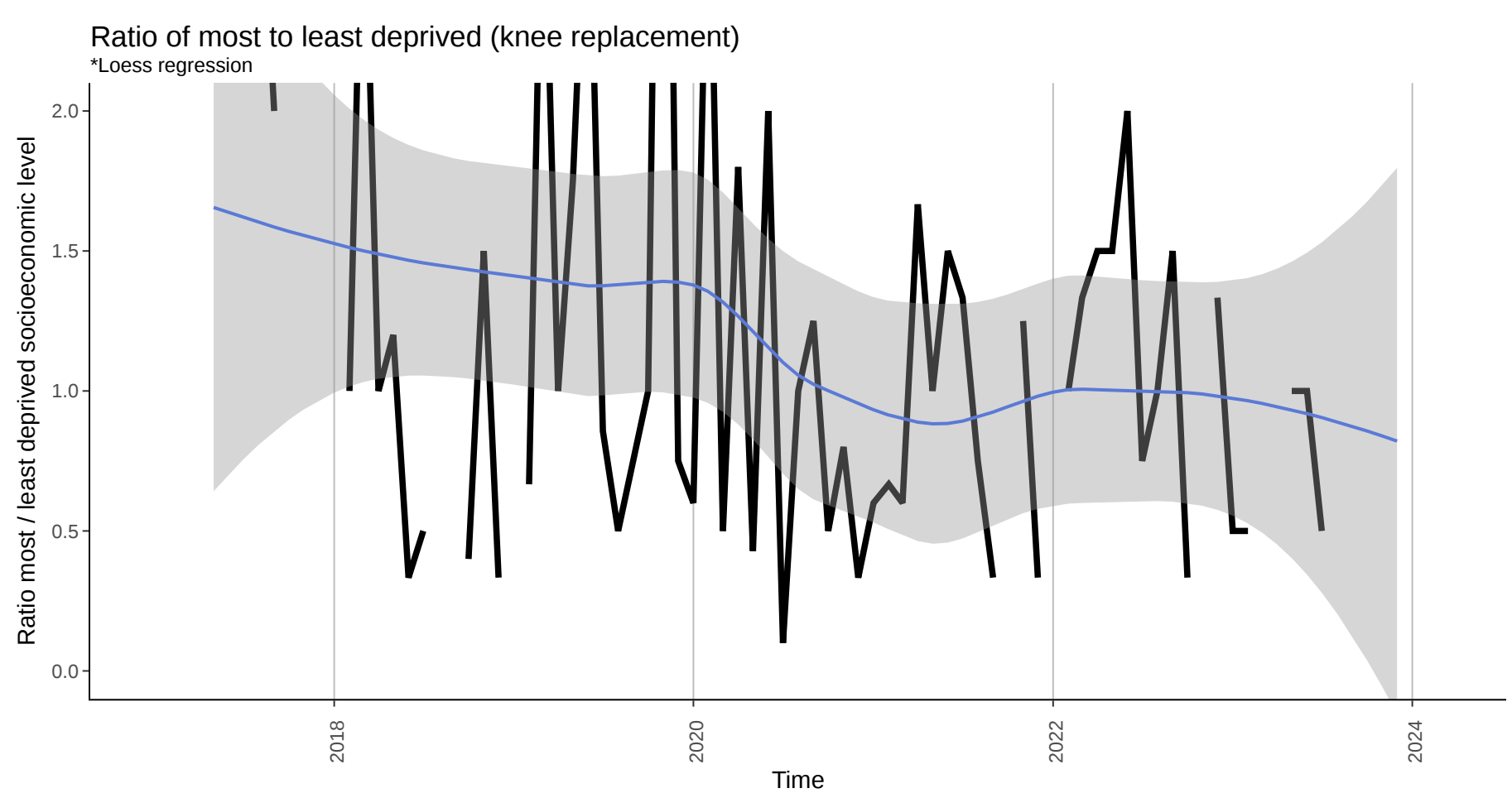
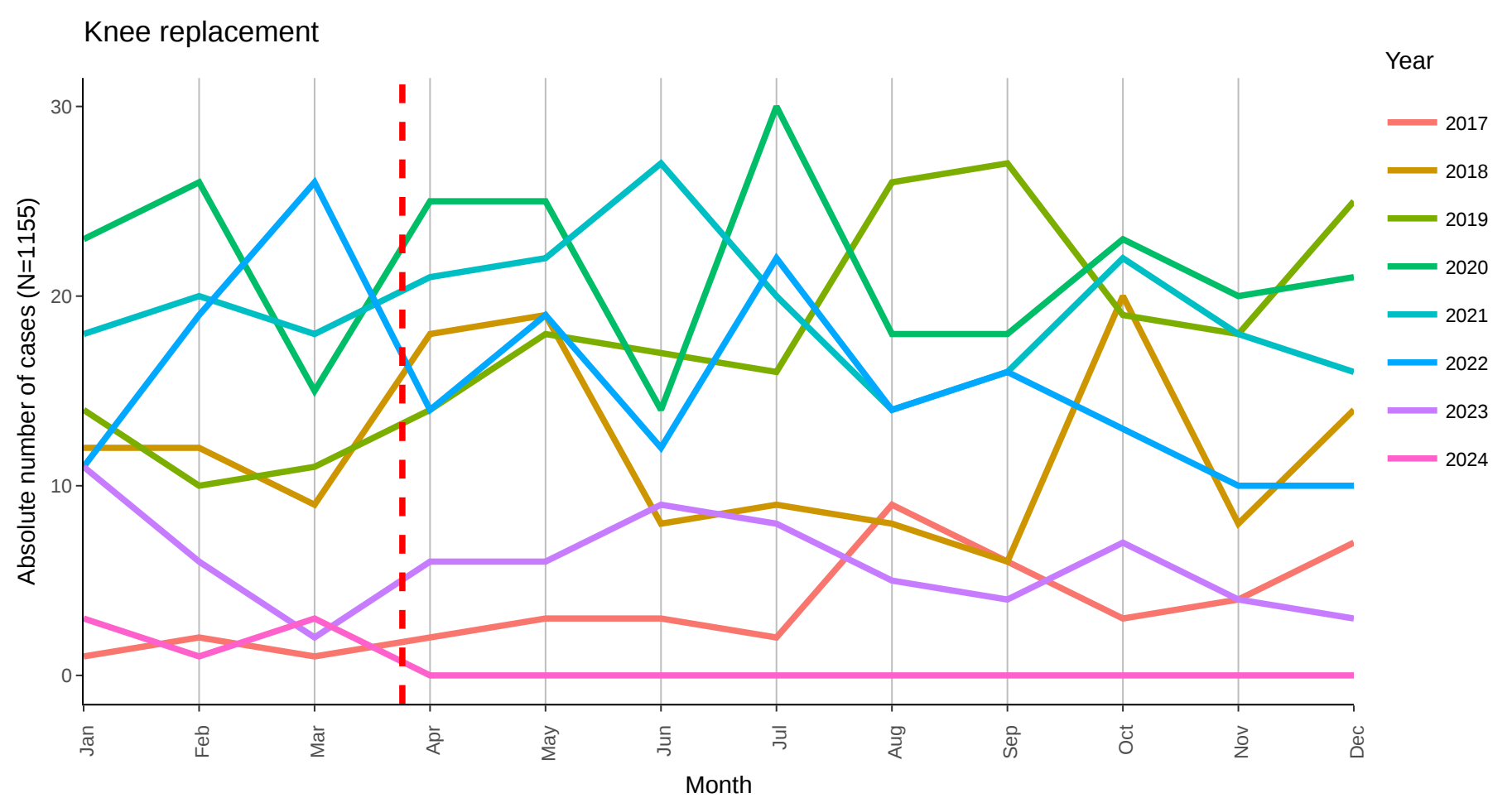
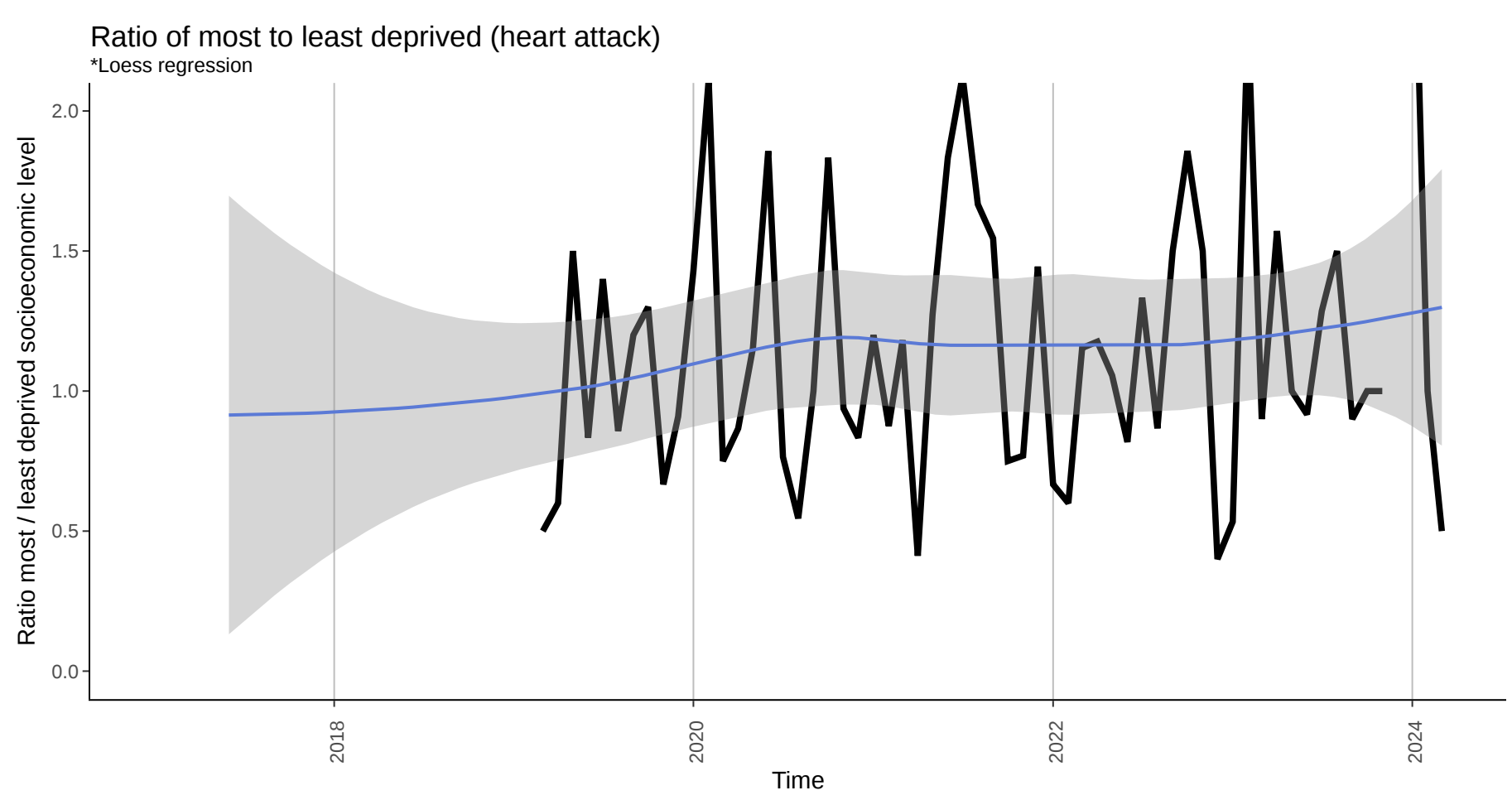
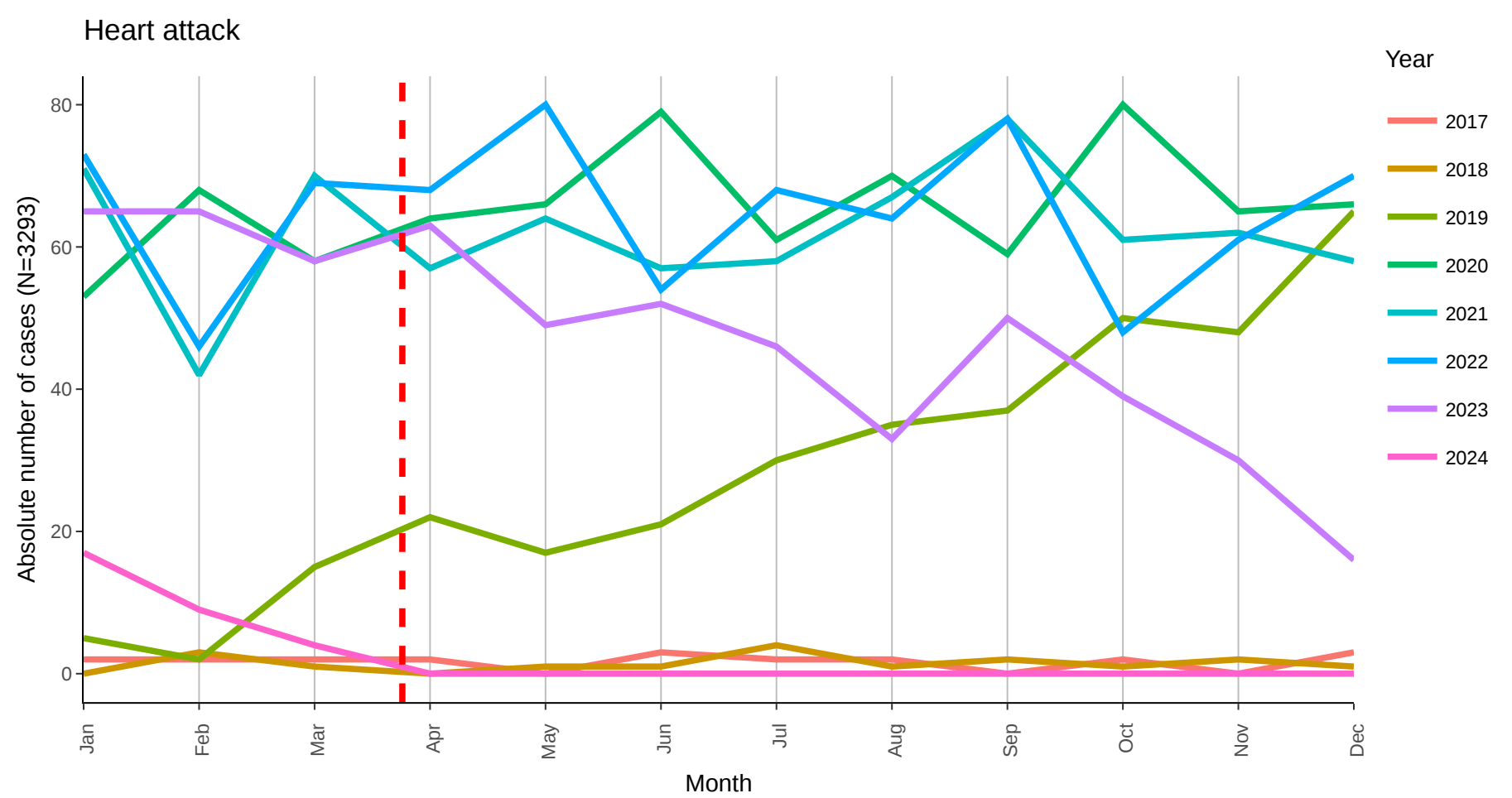
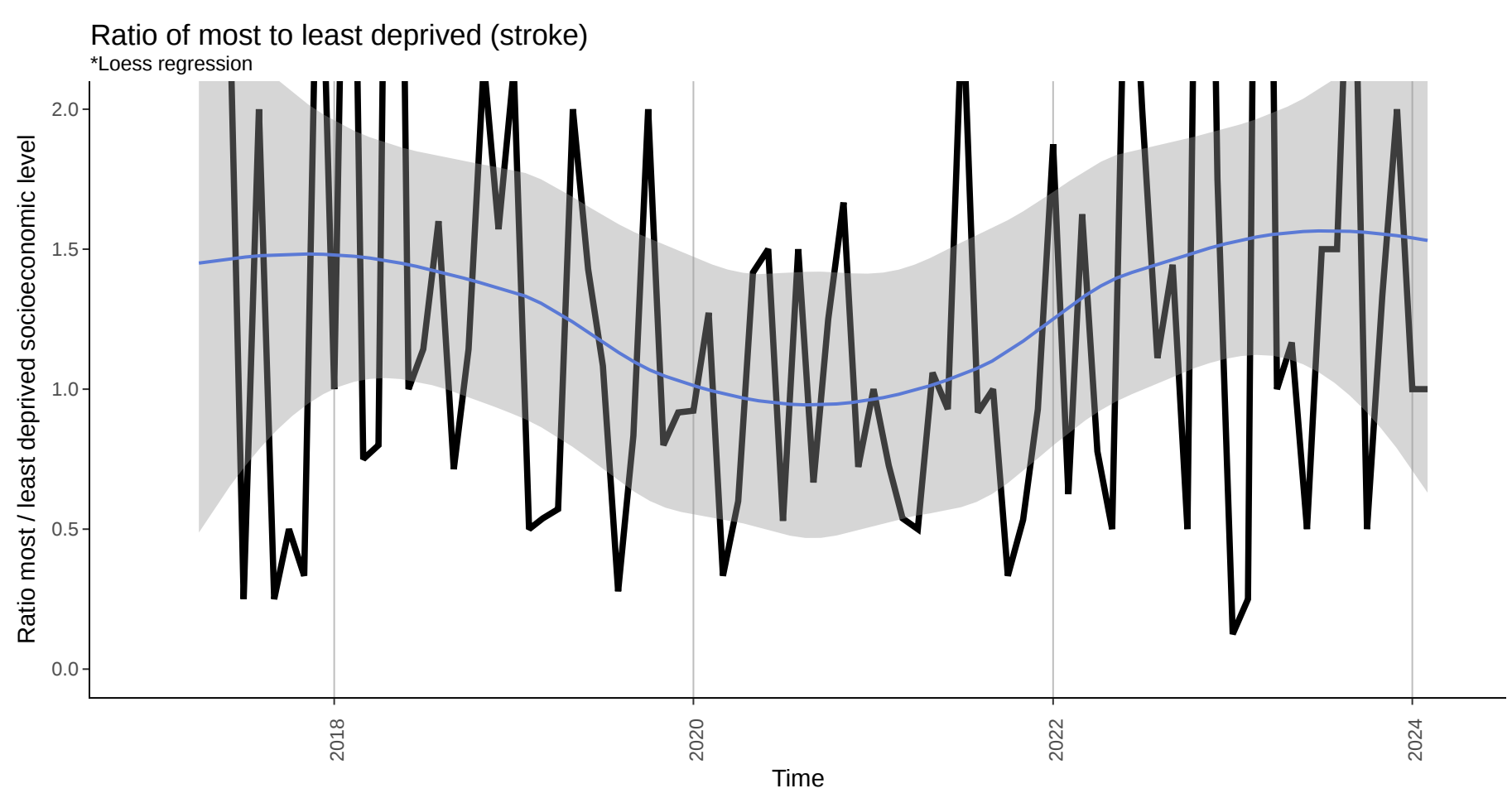
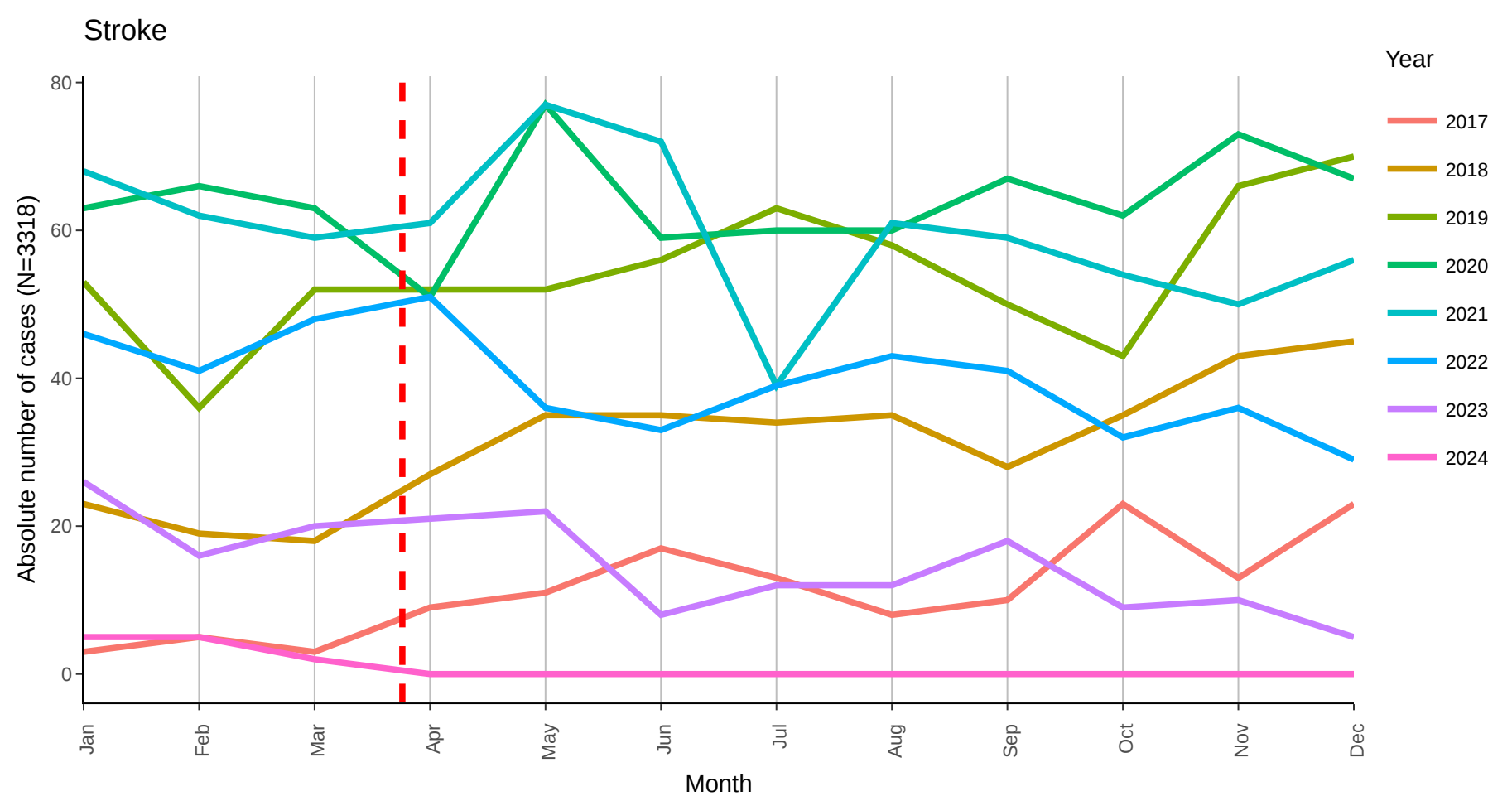
2022-12-10

Use Case A on Vulnerable Populations

Wide variations in COVID-19 infection and outcomes exist across Europe and within countries. Use Case A explores the indirect impact of the pandemic on health care utilisation in three tracer groups of conditions - heart attack and stroke, hip and knee replacement and severe trauma. By incorporating deprivation measures, further comparisons examining differences across socioeconomic status can be investigated.

LOCAL ANALYSES

This analyses corresponds with the local part of the analysis (country-specific). Please, provide feedback on your outputs, both data quality analysis (EDA), HTML report and aggregated output to the Use Case A leaders to complete the overall analyses.



Summary table with total monthly cases by indicator

Show 10 entries

Search:

	year	month	total_stroke	total_heart_attack	total_knee_replacement	total_hip_replacement	total_acute_trauma
1	2017	1	3	2	1	1	0
2	2017	10	23	2	3	6	6
3	2017	11	13	0	4	6	5
4	2017	12	23	3	7	11	8
5	2017	2	5	2	2	1	2
6	2017	3	3	2	1	3	2
7	2017	4	9	2	2	2	3
8	2017	5	11	0	3	1	0
9	2017	6	17	3	3	5	3
10	2017	7	13	2	2	7	4

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