## **Clinical Question**

Does the timing of endoscopy affect clinical outcomes in patients presenting with acute upper gastrointestinal bleeding?



## **Methods**

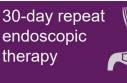
- Retrospective, territory-wide, adult cohort
- Baseline adjusted by inverse probability of treatment weighting (IPTW) method

Urgent (t  $\leq$  6 hr) n = 1,008 Early (6 < t  $\leq$  24 hr) n = 3,865 Late (24 < t  $\leq$  48 hr) n = 1,601

## **Results**







| Urgent (t ≤ 6)     | 1.43 (1.24 - 1.65) |
|--------------------|--------------------|
| Early (6 < t ≤ 24) | Reference          |
| Late (24 < t ≤ 48) | 1.25 (1.08 - 1.45) |
|                    |                    |
| Urgent (t ≤ 6)     | 1.22 (1.11 - 1.33) |
| Early (6 < t ≤ 24) | Reference          |
|                    |                    |

Late (24 < t ≤ 48)

1.04 (0.94 - 1.15)