



Supplementary Figure 2. In-hospital delay in administering thrombolysis. The 11-year trends of the median door-to-IVT time (A) and door-to-IAT time (B). Since SAT implementation (May 2, 2016), the median door-to-IVT time decreased to 20.5 min, and the median door-to-IAT time was also decreased to 86.5 min. SAT activities were prepared between January 1, 2016 and May 1, 2016, and implemented between May 2, 2016 and August 31, 2016. Error bars represent medians and 95% confidence intervals. IVT, intravenous thrombolysis; IAT, intra-arterial thrombectomy; SAT, the Stroke Alert Team. *With recombinant tissue plasminogen activator; †Between January 1, 2016 and May 1, 2016 (run-up period); ‡Between May 2, 2016 and August 31, 2016 (after SAT implementation).