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Long-term prognosis and clinical course of choking-induced cardiac arrest in patients without the return of spontaneous circulation at hospital arrival: a population-based community study from the Shizuoka Kokuho Database

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BMC Emergency Medicine, 2022, 22, .

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| 2 | Correction: Long-term prognosis and clinical course of choking-induced cardiac arrest in patients without the return of spontaneous circulation at hospital arrival: a population-based community study from the Shizuoka Kokuho Database. <b>2022</b> , 22, |    | 0         |
| 1 | An epidemiological assessment of choking-induced out-of-hospital cardiac arrest: A post hoc analysis of the S OS-KANTO 2012 study. <b>2022</b> ,   |    | 0         |