Erratum I

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Due to an electronic error in production, the last line of Table 3 and the footnotes to Table 3 were missing from the print and online versions of the article “Findings of Videofluoroscopic Swallowing Studies Are Associated with Tube Feeding Dependency at Discharge in Stroke Patients with Dysphagia” by Yi-Nien Lin, MD, Ssu-Yuan Chen, MD,

Tyng-Guey Wang, MD, Yeun-Chung Chang, MD, Wei-Chu Chie, MD, PhD, and I-Nan Lien, MD, published in the Winter 2005 issue of *Dysphagia* (Volume 20, Number 1, pp. 1–88, DOI: 10.1007/s00455-004-0021-6). Table 3 is printed below with the last line and the footnotes. Springer regrets the error.

Table 3. Final multivariate logistic model for the associations of selected predictors with tube feeding dependency at discharge among 181 stroke patients with dysphagia

	OR ^a	95% CI ^b	<i>p</i> value
Age (per year)	1.07	1.02–1.12	0.0081*
Recurrent stroke vs. first-ever stroke	2.85	1.15–7.07	0.0240*
Wheelchair-confined at discharge	8.54	3.29–22.15	<0.0001*
Duration from stroke onset to VSS ^c (per day)	1.02	1.01–1.04	0.0017*
Stasis in valleculae or pyriform sinuses (–), aspiration (–)	1		
Stasis in valleculae or pyriform sinuses (+), aspiration (–)	3.67	1.05–12.84	0.0417*
Stasis in valleculae or pyriform sinuses (–), aspiration (+)	2.66	0.68–10.32	0.1582
Stasis in valleculae or pyriform sinuses (+), aspiration (+)	3.25	1.02–10.35	0.0459*

^aOR: odds ratios.

^bCI: confidence intervals.

^cVSS: videofluoroscopic swallowing studies.

**p* < 0.05.