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A Prospective Randomized Study Comparing Mini-surgical Percutaneous Dilatational Tracheostomy With Surgical and Classical Percutaneous Tracheostomy: A New Method Beyond Contraindications: Erratum

In the article “A Prospective Randomized Study Comparing Mini-surgical Percutaneous Dilatational Tracheostomy With Surgical and Classical Percutaneous Tracheostomy: A New Method Beyond Contraindications”,¹ which appeared in Volume 94, Issue 47 of *Medicine*, the links for 2 supplementary videos were not provided in the “Tracheostomy Procedure” section. The article has since been corrected online.

REFERENCE

1. Hashemian SM, Digaleh H., the Massih Daneshvari Hospital Group. A prospective randomized study comparing mini-surgical percutaneous dilatational tracheostomy with surgical and classical percutaneous tracheostomy: A new method beyond contraindications. *Medicine*. 94;47:e2015.

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