



CORRECTION

Correction to: A Comparison of Measurements of a Pediatric Supplement

Taylor N. Creech¹ · Michael Bailey-Van Kuren² · Jessica Sparks³ · Samantha B. Becker¹ · Rita S. N. Kou¹ · Olivia C. Wnek¹ · Donna R. Scarborough¹

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Correction to: Dysphagia
<https://doi.org/10.1007/s00455-018-9931-6>

The original version of this article unfortunately contained mistakes.

1. The “Reproduced permission” text was added at the Figure 2 caption mistakenly. Hence, the Figure 2 and caption has been corrected with this correction.
2. The subheading “IDDSI Procedures” should be updated as “Flow Rate Procedures” under the “Methods” section.

Taylor N. Creech MA, BA

Michael Bailey-Van Kuren PhD, MS, BS

Jessica Sparks PhD, MS, BS

Samantha B. Becker BS

Rita S. N. Kou BS

Olivia C. Wnek BS

Donna R. Scarborough PhD, MS, BS

The original article can be found online at <https://doi.org/10.1007/s00455-018-9931-6>.

✉ Donna R. Scarborough
scarbod@miamioh.edu

Taylor N. Creech
creechtn@miamioh.edu

Michael Bailey-Van Kuren
baileym@miamioh.edu

Jessica Sparks
sparksj6@miamioh.edu

¹ Department of Speech Pathology and Audiology, Miami University, 301 S. Patterson Dr, 26 Bachelor Hall, Oxford, OH 45056, USA

² Department of Mechanical and Manufacturing Engineering, Miami University, Oxford, OH, USA

³ Department of Chemical, Paper, and Biomedical Engineering, Miami University, Oxford, OH, USA

Fig. 2 The National Dysphagia Diet Task Force defines viscosity in standardized viscosity measurements in centipoise (cP) with strict class boundaries at a shear rate (s^{-1}) of $50 s^{-1}$ [13, 18]. The International Dysphagia Diet Standardization Initiative utilizes flow rate as an indicator for liquid level; the scale of 0–4 is determined by the amount of liquid remaining in a 10 mL syringe following a free flow period of 10 s [19]

NDD Liquid Levels
Thin: 1-50 cP
Nectar: 51-350 cP
Honey: 351-1750 cP
Spoon Thick: 1750+ cP

Viscosity Dependent Levels

IDDSI Liquid Levels
0: "Thin", no liquid residue
1: "Slightly thick", 1-4 mL remains
2: "Mildly thick", 4-8 mL remains
3: "Moderately thick", >8 mL remains, some flow
4: "Extremely thick", no liquid flow

Flow Rate Dependent Levels