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Shaz BH, Schäfer R, Fontaine MJ, Norris PJ, McKenna DH, Jin P, Reems JA 7, Stroncek D, Takanashi M, Marks D, Geng H, Pati S ; for Biomedical Excellence for Safer Transfusion (BEST) collaborative study.

Local manufacturing processes contribute to variability in human mesenchymal stromal cell expansion while growth media supplements contribute to variability in gene expression and cell function: a Biomedical Excellence for Safer Transfusion (BEST) collaborative study.

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## Journal

Cytotherapy 26(6): 531-539. <https://doi.org/10.1016/j.jcyt.2023.11.003>.

## Link

<https://www.sciencedirect.com/science/article/abs/pii/S1465324923011015>

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