

CORRIGENDUM

In the article [1], there is an error in Table 5 on page 939 which also affected a sentence on page 941 under section 3 Results, second sentence in sixth paragraph.

The OR value 6.74 for BSA¹ was incorrect in Table 5. The correct value should have been 6.7. The correct data is shown below:

TABLE 5 Logistic regression, dependent variable of healed or not, and independent variables as listed

Variable	B	P	OR	95% CI
BSA ¹	1.91	0.00015	6.7	2.52–18.02
Ethnicity ²	0.007	0.92	1.08	0.28–4.14
African American Other ^a	1.72	0.045	5.57	1.04–29.83
Area at randomization (cm ²)	−0.13	0.014	0.88	0.79–0.97
BMI	−0.071	0.094	0.93	0.86–1.01
Constant	3.54	0.017	34.33	

Note: Reference groups: ¹SOC; ²Caucasian. Bold values are statistically significant ($P < .05$).

Abbreviations: CI, confidence interval; OR, odds ratio.

^aIncludes Hispanic, Asian, Middle-Eastern, and Native Hawaiian races/ethnicities.

Correspondingly, the following sentence on page 941,

The treatment (BSA) dominates the other variables and increases the odds of healing by 6.74 ($P = .00015$).

Should have read:

The treatment (BSA) dominates the other variables and increases the odds of healing by 6.7 ($P = .00015$).

REFERENCE

1. Armstrong DG, Galiano RD, Orgill DP, et al. Multi-centre prospective randomised controlled clinical trial to evaluate a bioactive split thickness skin allograft vs standard of care in the treatment of diabetic foot ulcers. *Int Wound J*. 2022;19(4):932-944. doi:10.1111/iwj.13759