Corrigendum

Corrigendum to “Determination of Hardness and Fracture Toughness of Y-TZP Manufactured by Digital Light Processing through the Indentation Technique”

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In the article titled “Determination of Hardness and Fracture Toughness of Y-TZP Manufactured by Digital Light Processing through the Indentation Technique” [1], incorrect images were used for Figures 1 and 2 due to an error during the preparation of the manuscript. Figures 1 and 2 should be corrected as follows:

FIGURE 1: SEM images of the zirconia surface of the (a) DLP group and (b) MILL group at magnification $\times 40\text{k}$ and $\times 20\text{k}$.

FIGURE 2: XRD patterns of zirconia.

References

- [1] Z. Mei, Y. Lu, Y. Lou et al., "Determination of Hardness and Fracture Toughness of Y-TZP Manufactured by Digital Light Processing through the Indentation Technique," *BioMed Research International*, vol. 2021, Article ID 6612840, 11 pages, 2021.