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Erratum to: Primary open treatment of sacrococcygeal pilonidal disease

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In **Fig. 2** the color correlation was not clearly given. You can see the corrected figure below.

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References

12. Stauffer VK et al (2018) Common surgical procedures in pilonidal sinus disease: a meta-analysis, merged data analysis, and comprehensive study on recurrence. *Nature Sci Rep* 8(1):1–27

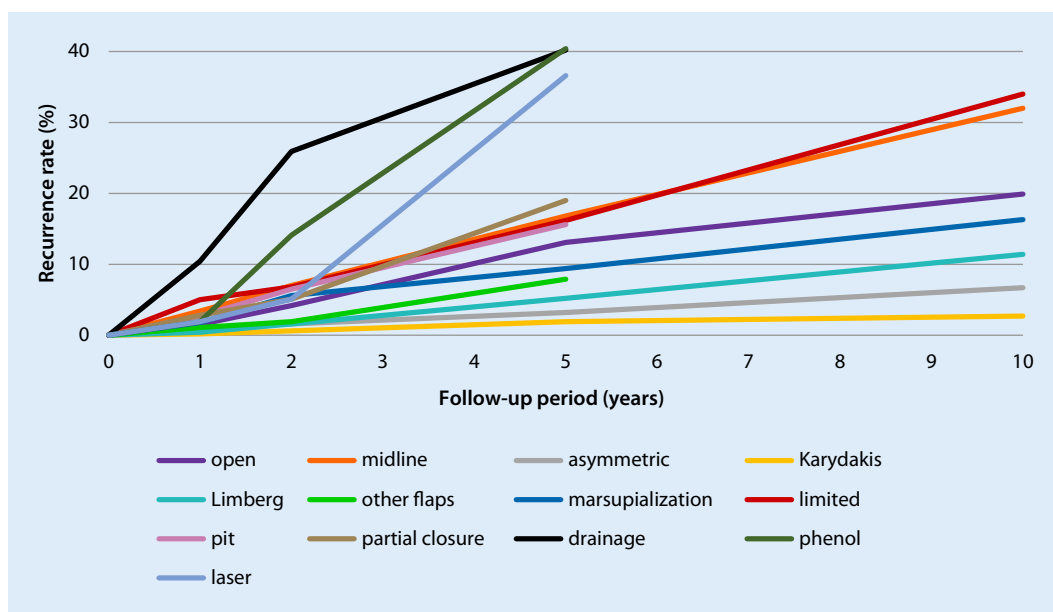


Fig. 2 ◀ Procedure-specific recurrence rates. (Redrawn with data from Reference [1])

The online version of the original article can be found under <https://doi.org/10.1007/s00053-019-0346-0>.