

CORRIGENDUM

Germline TP53 Mutations and Li-Fraumeni Syndrome

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The author changes to the proof were inadvertently omitted in the original article. Most significantly, two references, Evans et al. and Lalloo et al., were not properly updated. Please find the corrected references below. The publisher regrets this error.

REFERENCES

- Evans DGR, Birch JM, Thorncroft M, McGown G, Lalloo F, Varley JM. 2003. Low rate of TP53 germline mutations in breast/sarcoma families not fulfilling classical criteria for Li-Fraumeni syndrome. *J Med Genet* 39: 941-944.
- Lalloo F, Varley J, Ellis D, O'Dair L, Pharoah P, The Early Onset Breast Cancer Study Group, Evans DGR. 2003. Family history is predictive of pathogenic, high penetrance mutations in BRCA1, BRCA2 and TP53 in early-onset breast cancer. *Lancet* (in press).

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Grant sponsor: Cancer Research UK.
DOI 10.1002/humu.10218