

# Erratum to: “Donor cytomegalovirus serology impacts overall survival in children receiving first unrelated hematopoietic stem cell transplant for acute leukemia: European Society of Bone Marrow Transplantation Pediatric Diseases Working Party Study”

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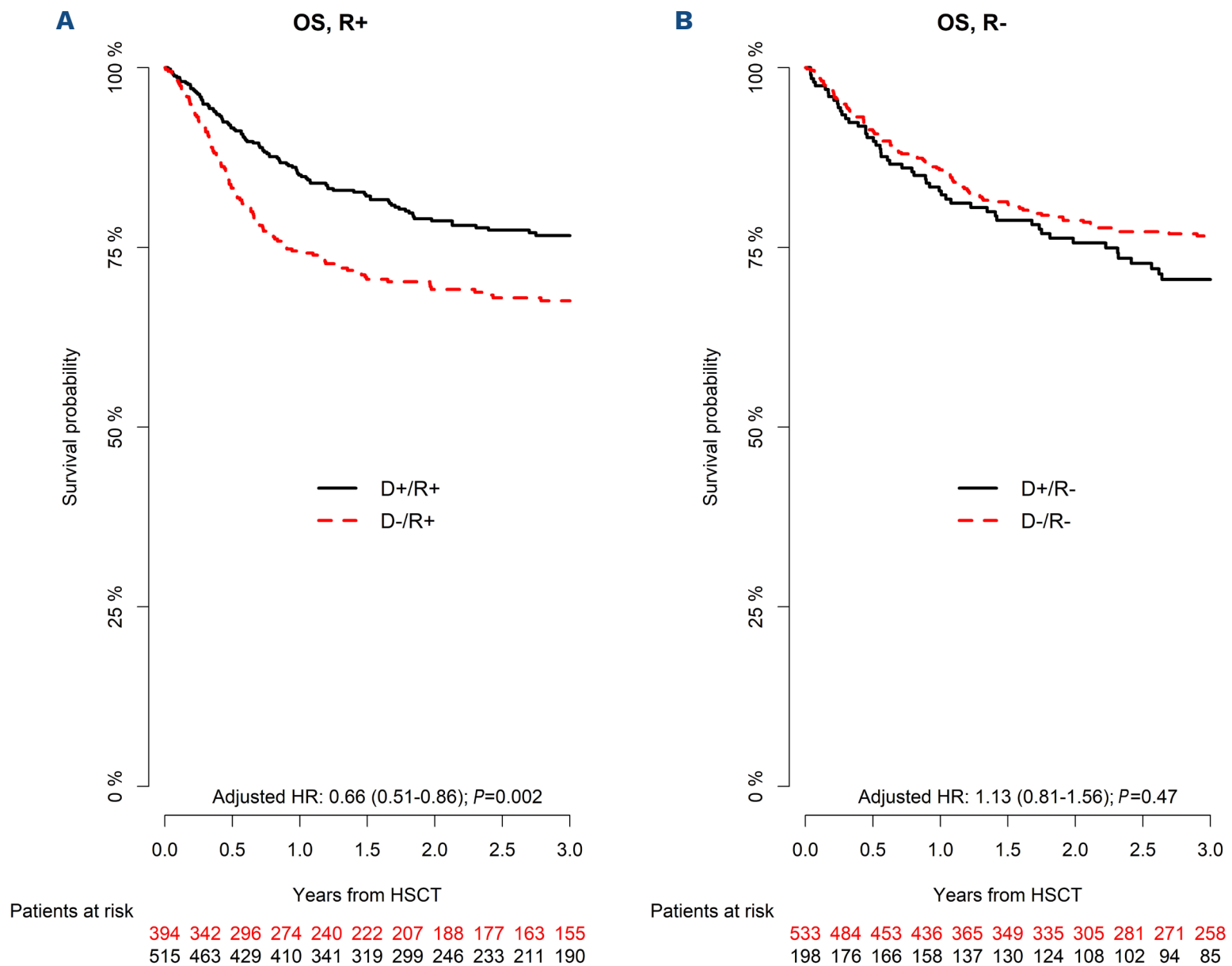
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## ERRATUM

In the original article “Donor cytomegalovirus serology impacts overall survival in children receiving first unrelated hematopoietic stem cell transplant for acute leukemia: European Society of Bone Marrow Transplantation Pediatric Diseases Working Party Study”,<sup>1</sup> the following errors were noticed: (i) the color-coding of D+ and D- donors for

R- patients were inverted and the correct Figure 1 with its legend is shown below; (ii) the name of the 17<sup>th</sup> author was misspelled and the affiliation was incorrect. The correct spelling is “Jochen Buechner” and the correct affiliation is “Oslo University Hospital, Department of Pediatric Hematology and Oncology, Oslo, Norway”.



**Figure 1. Overall survival in relation to patient and donor cytomegalovirus serology.** (A) Kaplan-Meier estimates of overall survival (OS) in seropositive recipients (R+) undergoing matched unrelated hematopoietic stem cell transplantation (HSCT) from a seronegative (D- in red) versus seropositive (D+ in black) donors. (B) Kaplan-Meier estimates of OS in seronegative recipients (R-) undergoing matched unrelated HSCT from a seronegative (D- in red) versus seropositive (D+ in black) donors. Shown are adjusted hazard ratios (HR) with 95 % confidence intervals in round brackets.

## References

1. Ince E, Galimard JE, Ifversen M, et al. Donor cytomegalovirus serology impacts overall survival in children receiving first unrelated hematopoietic stem cell transplant for acute

leukemia: European Society of Bone Marrow Transplantation Pediatric Diseases Working Party Study. *Haematologica*. 2025;110(4):985-989.