



Corrigendum

Corrigendum to “Risk factors of early spontaneous preterm birth despite carrying a cervical pessary in singleton pregnancies with a short cervix: Development of a risk prediction model” [Eur J Obstet Gynecol Reprod Biol X 22 (2024) 100305]

Carme Merced^a, Laia Pratcorona^b, Teresa Higuera^c, Mireia Vargas^d, Esther Del Barco^c, Judit Solà^e, Elena Carreras^c, Maria Goya^{c,*}

^a Department of Obstetrics, Hospital Universitari de Vic, Consorci Hospitalari de Vic, Barcelona, Spain

^b Department of Obstetrics, Hospital Germans Trias i Pujol, Universitat Autònoma de Barcelona, Barcelona, Spain

^c Maternal Fetal Medicine Unit, Department of Obstetrics, Hospital Universitari Vall d'Hebron, Universitat Autònoma de Barcelona, Barcelona, Spain

^d Department of Obstetrics, Althaia Xarxa Assistencial Universitària de Manresa, Barcelona, Spain

^e Data Analysis and Modeling Research Group, Universitat de Vic-Universitat Central de Catalunya, Vic, Barcelona, Spain

- The authors regret that Carme Merced added Universitat Autònoma de Barcelona, Barcelona, Spain to her original affiliation; Also, Elena Carreras makes an equal contribution to Maria Goya, sharing the end position of the authors

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.eurox.2024.100305>.

* Corresponding author.

E-mail address: Maria.goya@vallhebron.cat (M. Goya).

<https://doi.org/10.1016/j.eurox.2024.100325>