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Cervical pessary to reduce preterm birth before 34 weeks of gestation after an episode of preterm labor and a short cervix: a randomized controlled trial

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Cervical pessary to reduce preterm birth before 34 weeks of gestation after an episode of preterm labor and a short cervix: a randomized controlled trial. Laia Pratcorona¹ MD, Maria Goya^{1,2} MD PhD, Carme Merced¹ MD, Carlota Rodó¹ MD, Elisa Llurba^{1,2} MD PhD, Teresa Higueras¹ MD PhD, Luis Cabero^{1,2} MD PhD*, Elena Carreras^{1,2} MD PhD *, on behalf of the Trial Group.** *Equal contribution **The other members of the Trial Group are listed in the Appendix. ¹Maternal-Fetal Medicine Unit. Department of Obstetrics. Hospital Universitari Vall d'Hebron. Universitat Autònoma de Barcelona. Barcelona. Spain. ²Maternal and Child Health and Development Network (SAMID), Instituto Salud Carlos III, Madrid, Spain Corresponding author Maria Goya, MD, PhD Maternal-Fetal Medicine. Dept. Obstetrics and Gynecology. Hospital Universitari Vall d'Hebron. Universitat Autònoma de Barcelona. Passeig de la Vall d'Hebron, 119-129 08036 Barcelona Maternal and Child Health and Development Network (SAMID), Instituto Salud Carlos III, Madrid, Spain Tel: +34934893185 E-mail: mgoya@vhebron.net

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