

**Appendix 2. Additional Fetal Fibronectin Test in Case of Cervical Length Between 15 and 30 Millimeters  
in Women Referred From Primary, Secondary, and Tertiary Care**

First presentation	n	Risk of Preterm Delivery			Reclassification <sup>†</sup>		
		A priori	Negative test <sup>*</sup>	Positive test <sup>*</sup>	No. treated	Down reclassification	Upward reclassification
Midwifery practice (prim. care)	208	0.09	0.00	0.29	63	23	11
General hospital (sec. care)	211	0.18	0.02	0.34	103	34	8
Perinatal center (tert. care)	243	0.10	0.03	0.21	95	43 (3 PTD)	17 (4 PTD)

Preterm delivery = preterm delivery within 7 days. Data are missing for 3 participants.

\* Test is considered positive in case cervical length of 15 mm or below, or in case of a positive fetal fibronectin test and a cervical length between 15 and 30 mm.

† Compared with cervical length measurement with a decision threshold of 25 mm

van Baaren G-J, Vis JY, Wilms FF, Oudijk MA, Kwee A, Porath MM et al. Predictive value of cervical length measurement and fibronectin testing in threatened preterm labor. *Obstet Gynecol* 2014;123.

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