Which level of risk justifies routine induction of labor for healthy women?

Authors
Anna E Seijmonsbergen-Schermers, Lilian L Peters, Bahareh Goodarzi, Monica Bekker, Marianne Prins, Maaike Stapert, Hannah G Dahlen, Soo Downe, Arie Franx, Ank de Jonge.

Affiliations
1 Cooperative of Midwifery Practices in Leiden and larger Leiden, the Netherlands.
2 Amsterdam UMC, Vrije Universiteit Amsterdam, Department of Midwifery Science, AVAG, Amsterdam Public Health Research Institute, Netherlands.
3 University of Groningen, University Medical Center Groningen, Department of General Practice and Elderly Care Medicine, Groningen, the Netherlands.
4 Academie Verloskunde Amsterdam Groningen (AVAG), the Netherlands.
5 Alrijne Hospital Leiderdorp, the Netherlands.
6 School of Nursing and Midwifery Sydney, Western Sydney University, Australia.
7 Affiliate of the Ingham Institute for Applied Medical Research, Liverpool, Australia.
8 School of Community Health and Midwifery, University of Central Lancashire, United Kingdom.
9 Division of Woman and Baby, University Medical Center Utrecht, Utrecht University, the Netherlands.

Corresponding author
A.E. Seijmonsbergen-Schermers
Department of Midwifery Science, AVAG, Amsterdam Public Health Research Institute
Amsterdam UMC, location VUmc
De Boelelaan 1117
1081 HV Amsterdam
The Netherlands
Email: a.seijmonsbergen@amsterdamumc.nl
Telephone: +31 20 444 54 79

Author’s contributions
AESS, BG, MB, MP, MS, HD, SD, and AdJ conceived the idea of this opinion article. AESS conducted the literature search and wrote the paper, and LLP, BG, MB, MP, MS, HD, SD, AF, and AdJ contributed to the debate and formation of the opinion, and critically revised earlier drafts of the article. AESS and LLP analysed the data and created the table, with supervision of AdJ.