

# The challenges of location and removal of Implanon<sup>®</sup>

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Liquid-based cytology. <i>Journal of Family Planning and Reproductive Health Care</i> , 2006, 32, 267-268.	0.9	4
2	Implanon<sup>®</sup> insertion. <i>Journal of Family Planning and Reproductive Health Care</i> , 2006, 32, 268-268.	0.9	0
4	A medical simulator for subcutaneous contraceptive implant insertion. <i>Medical Engineering and Physics</i> , 2008, 30, 1134-1142.	0.8	3
5	Vascular complication after insertion of a subcutaneous contraceptive implant. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2008, 87, 1256-1258.	1.3	13
6	Methods of accurate localisation of non-palpable subdermal contraceptive implants. <i>Journal of Family Planning and Reproductive Health Care</i> , 2008, 34, 9-12.	0.9	35
7	Contraception Including Emergency Contraception. , 0, , 81-135.		0
8	Comments on two subdermal implant articles: author's response. <i>Journal of Family Planning and Reproductive Health Care</i> , 2011, 37, 120-121.	0.9	0
9	Intravascular migration of contraceptive implants: two more cases. <i>Contraception</i> , 2017, 95, 211-214.	0.8	21
10	Hand-held device to remove a single-rod subdermal contraceptive implant: Results of early trials in Sweden. <i>Contraception</i> , 2020, 102, 424-427.	0.8	2
12	Contraceptive Devices for Women: Implants, Intrauterine Devices and Other Products. , 2015, , 227-270.		1
13	Removal of a well-palpable one-rod subdermal contraceptive implant using a dedicated hand-held device or standard technique: a randomized, open-label, non-inferiority trial. <i>Human Reproduction</i> , 0, , .	0.4	0
14	Clinical, logistic, and geographic factors in ensuring adequate access to implant removals: A cross-sectional survey of public facilities and GIS modeling of geographic access in two districts of Senegal. <i>Frontiers in Global Women S Health</i> , 0, 3, .	1.1	1