

## FIGO's Post-Partum IUD Initiative: Publications

### FIGO Head Quarters:

Makins, A., Arulkumaran, S. and the FIGO Contraception and Family Planning Committee, [The negative impact of COVID-19 on contraception and sexual and reproductive health: Could immediate postpartum LARCs be the solution?](#). Int J Gynecol Obstet, 2020.

Makins, A. and Arulkumaran, S., [Institutionalization of postpartum intrauterine devices](#). Int J Gynecol Obstet, 2018; 143: 1-3.

de Caestecker, L., Banks, L., Bell, E., Sethi, M. and Arulkumaran, S., [Planning and implementation of a FIGO postpartum intrauterine device initiative in six countries](#). Int J Gynecol Obstet, 2018; 143: 4-12.

Makins, A., Taghinejadi, N., Sethi, M., Machiyama, K., Thapa, K., Perera, G., Munganyizi, P.S., Bhardwaj, A. and Arulkumaran, S., [Factors influencing the likelihood of acceptance of postpartum intrauterine devices across four countries: India, Nepal, Sri Lanka, and Tanzania](#). Int J Gynecol Obstet, 2018; 143: 13-19.

Makins, A., Taghinejadi, N., Sethi, M., Machiyama, K., Munganyizi, P., Odongo, E., Divakar, H., Fatima, P., Thapa, K., Perera, G. and Arulkumaran, S., [FIGO postpartum intrauterine device initiative: Complication rates across six countries](#). Int J Gynecol Obstet, 2018;143: 20-27.

Eva G, Gold J, Dalziel K. [Economic Evaluation of the FIGO Postpartum IUD Initiative in Bangladesh and Tanzania](#), Report prepared for the International Federation of Gynecology and Obstetrics (FIGO), 2020.

Makins A, Eva G, Gold J, Bright S, Dean K, Tunnacliffe E, Fatima P, Yesmin A, Muganyizi P, Kimario G, Dalziel K. "Economic evaluation of provision of PPIUD services in Bangladesh and Tanzania". 2020. *(Under Review)*

### Nepal:

Thapa, K., Dhital, R., Rajbhandari, S., Mishra, S., Subedi, S., Botel, BR., Vaidya, S., Pande, S., Tunnacliffe, E-A., Makins, A., Arulkumaran, S., [Improving post-partum family planning services provided by female community health volunteers in Nepal: a mixed methods study](#). BMC Health Services Research 2020; 123 .

Thapa K., Dhital R., Rajbhandari S., Thapa, S., Pokhrel, S., Mishra, S., Subedi, S., Singh, D., Acharya, S., Pokhrel, SM., Thapa, K., Poudel, A., Vaidya, S., Tunnacliffe, E-A., Makins, A., Arulkumaran, S., . [Prevalence of Postpartum Family Planning Service Coverage in Selected Referral Facilities of Nepal](#). JNMA J Nepal Med Assoc. 2020;58 (221):1-5.

Thapa, K., Dhital, R., Rajbhandari, S., Acharya, S., Mishra, S., Pokhrel, SM., Pande, S., Tunnacliffe, E-A., Makins, A. [Factors affecting the behavior outcomes on post-partum](#)

[intrauterine contraceptive device uptake and continuation in Nepal: a qualitative study](#). BMC Pregnancy Childbirth 2019; 148

Dhital R; Siwal RC ; Pokhrel KM; Pokhrel S; Tuladhar H; Bright S; Tunnacliffe EA; Thapa K; Makins A., Evaluating the long-term impact of Female Community Health Volunteer involvement in a postpartum family planning intervention in Nepal: a mixed-method study at 1 year post-intervention. BMC Health Services Research, 2020  
*Under review.*

#### **Kenya:**

Shena WN, Odongo BE, Kihara AB, Gacheri M, Osendo D, Muyabwa J, Muthigani JW, Tallam E, Kosgei RJ, Gathara D. [The contribution of nurse-midwives to the PPIUD Experience in Six Counties in Kenya](#). JOGEC, 2019, 31 (1)

Kihara AB, Odongo BE, Shena WN, Mwenda G, Muyabwa J, Muthigani W, Achia T, Gathara D, Kosgei RJ. [Setting up post-partum intrauterine device services in a low-resource setting: lessons in a devolved health system, Kenya](#). JOGEC, 2019, 31 (1)

Odongo BE, Kihara AB, Shena WN, Mwenda G, Muyabwa J, Muthigani W, Achia T, Gathara D, Kosgei RJ. [Comparison of counselling rates before and after community health volunteers engagement in counselling on family planning and PPIUD in Kenya](#). JOGEC, 2019, 31 (1)

#### **Tanzania:**

Rwegoshora, F.G, Muganyizi, P.S., Kimario, G. Ponsian, P., Makins, A. A one-year cohort study of complications, continuation, and failure rates of postpartum TCU380A in Tanzania. Reproductive Health (2020) 17:150. <https://doi.org/10.1186/s12978-020-00999-4>

Muganyizi, P.S., Kimario, G., Rwegoshora, F.G., Ponsian, P., Makins, A. Impact of immediate postpartum insertion of TCU380A on the quantity and duration of lochia discharges in Tanzania. Contraception and Reproductive Medicine (2021) 6:1. <https://doi.org/10.1186/s40834-020-00145-2>

Muganyizi, P.S., Kimario, G., Ponsian, P., Howard, K., Sethi, M. and Makins, A., [Clinical outcomes of postpartum intrauterine devices inserted by midwives in Tanzania](#). Int J Gynecol Obstet, 2018; 143: 38-42.

#### **Sri Lanka:**

Weerasekera, D.S., Senanayake, L., Ratnasiri, P.U., Perera, G.Y., Lanerolle, S., Godakandage, S.S., de Silva, R. and Fernando, L., [Four years of the FIGO postpartum intrauterine device initiative in Sri Lanka: Pilot initiative to national policy](#). Int J Gynecol Obstet, 2018;143: 28-32.

**Bangladesh:**

Fatima, P., Antora, A.H., Dewan, F., Nash, S. and Sethi, M., [Impact of contraceptive counselling training among counsellors participating in the FIGO postpartum intrauterine device initiative in Bangladesh](#). Int J Gynecol Obstet, 2018; 143: 49-55.

Nahar KN, Fatima P, Dewan F, Yasmin A, Laila TR, Begum N, Deeba F, Chowdhury S, Akhter N,. [Acceptability and Feasibility of Postpartum Intra Uterine Contraceptive Device Insertion in Bangabandhu Sheikh Mujib Medical University, Dhaka, Bangladesh](#). Bangladesh Med J. 2018 Sept; 47(3)

**India:**

Bhadra, B., Burman, S.K., Purandare, C.N., Divakar, H., Sequeira, T. and Bhardwaj, A., [The impact of using nurses to perform postpartum intrauterine device insertions in Kalyani Hospital, India](#). Int J Gynecol Obstet, 2018; 143: 33-37.

Divakar, H., Bhardwaj, A., Purandare, C.N., Sequeira, T., Sanghvi, P., [Critical Factors Influencing the Acceptability of Post-placental Insertion of Intrauterine Contraceptive Device: A Study in Six Public/ Private Institutes in India](#), The Journal of Obstetrics and Gynecology of India (July–August 2019) 69(4):344–349

**Other languages:**

IJGO Special Issue: Institutionalization of postpartum intrauterine devices was translated into Spanish. All associated articles can be found here: <https://obgyn.onlinelibrary.wiley.com/toc/18793479/2019/146/S1>

IJGO Special Issue: Institutionalization of postpartum intrauterine devices was translated into French. JOURNAL DE LA SAGO - Gynécologie – Obstétrique et Santé de la Reproduction. 2019, vol.20, n°1, 1-38 et n°2, 1-34