

List of Publications

Dr. Jayashree Natarajan

1. K Uma Devi, N. Purushotham , Jayashree N , Management of Ovarian cancer in young women. Rev Clin Trials.2015;(10);263-269.
2. Jayashree N, Shobha.K, UD Bafna. Xanthogranulomatous Oophoritis- A diagnostic dilemma, J ObstetGynecol India (2019) 69(Suppl 1): 44.
3. Shobha K , Umadevi. K, Jayashree N, Rajshekar S K, Pallavi V R, Vijay C R, P. Sridhar, U. D Bafna. Primary Cytoreductive surgery (PS) and Neoadjuvant Chemotherapy (NACT) followed by Interval Debulking Surgery (NACT/IDS) in Advanced Epithelial Ovarian Cancer (EOC): Regional Cancer Centre Experience.JMSCR, 2018;(106 – 02); 119-125..
4. Shobha K, Jayashree N*, UD Bafna. Optimisation of Cytoreductive Surgery in Relation to Ca 125 in Epithelial Ovarian Cancer. Indian J GynecolOncolog (2018) 16: 13. <https://doi.org/10.1007/s40944-018-0181-1>
5. Kumari S, Jayashree N, Bhatla N. Extrarenal rhabdoid tumor of the vulva: diagnostic and management challenges. BMJ Case Rep.. 2021;14(6):e242271.doi: 10.1136/bcr-2021-242271
6. Bhatla N, Meena J, Kumari S, Banerjee D, Singh PP, Natarajan J. Cervical Cancer Prevention efforts in India. Indian J Gynecol Oncol.2021; 19(3):41. doi: 10.1007/s40944-021-00526-8.
7. Boddu A , Bhatla N , Mathur S, Mahey R, Natarajan J et al. Cervical cancer screening in HIV positive women in India. When? Why? And How?. J of Obstet and Gynaecology India. 2021; 71(3):304–312.
8. Bhatla N, Singhal S, Dhamija E ,Mathur S, Natarajan J & Maheshwari A. Implications of the Revised Cervical Cancer International Federation of Gynaecology & Obstetrics (FIGO) Staging System. Ind J Med Research.154(2):273-283.
9. Natarajan J, Mathur S,Vishnubhatla S, Kumar S, Vashist S, Ramanujam N, Singhal S, Meena J, Tanwar P,Bhatla N. Can portable colposcopes replace standard-of-care

colposcopes? A crossover trial of two portable colposcopes with a standard-of-care video colposcope. *Asian Pac J Cancer Prev*,23(12),4013-21.

Jayashree N, Grieger M, Ramanujam N, Vashist S, Bhatla N. Feasibility and outcome of training field workers to use the transvaginal colposcope for point of care diagnosis and management of precancerous cervical lesions. *Indian J GynaecolOncolog*21,7(2023).