



Prof Dr. G. A. Ramaraju

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AREAS OF EXPERTISE

Obstetrics and Gynecology

Clinician-scientist, educator, and Founder-Director of Krishna IVF Clinic, Visakhapatnam, with over three decades of experience in reproductive medicine, embryology, and translational research. My work integrates clinical practice with innovation in assisted reproduction, focusing on reproductive genetics, endocrinology, and AI applications in ultrasound and embryology, while mentoring postgraduate and doctoral scholars in reproductive biology and biotechnology.

EDUCATION

Ph.D. in Biotechnology 2021

GITAM University, Visakhapatnam

Clinical Embryology, FISH, Single Cell PCR Training Course 2004

AZVUB, Brussels, Belgium

ICSI TET Training Course 1998

Klinikum Bielefeld Institute, Germany

Assisted Hatching Training Course 1998

Klinikum Bielefeld Institute, Germany

IVF ICSI Training Course 1997

Klinikum Bielefeld Institute, Germany

Diploma in Pelviscopy Surgery, IVF, Oocyte Retrieval, Obstetrics, Surgical Brest, Therapy and Vaginosonography 1995

Kiel University, Kiel, Germany

Course in Ultrasound 1991

Nowrosjee Wadia Maternity Hospital, Bombay

Observership - Management of Gynec Oncology Patients 1991

Tata Memorial Hospital, Mumbai

Diplomate of National Board (DNB) - Obstetrics & Gynaecology 1990

National Board Examination, New Delhi

Bachelor of Medicine and Bachelor of Surgery (MBBS) 1985

Andhra Medical College, Visakhapatnam

PROFESSIONAL EXPERIENCE

Andhra University 2024 - Present

Emeritus Professor

Visakhapatnam

Sri Ramachandra Medical College and Research Institute 2016 - 2024

Adjunct Professor

Chennai

Andhra University 2015 - 2025

Honorary Professor

Visakhapatnam

Visakhapatnam District Rehabilitation Centre 2009 - 2011

Nodal Officer

Visakhapatnam

Justus Liebig University Giessen, Germany 2008 - 2018

Visiting Professor

Germany

Indian Red Cross Society 2004 - 2011

Secretary

Visakhapatnam

Krishna IVF Clinic 1995 - Present

Director

Visakhapatnam

RESEARCH PROJECTS

Comprehensive Steroid Profiling of Follicular Fluid in ART patients by LC-MS/MS

Role: Principal Investigator

Year: 2022 | Amount: 1400000

Quantitative Analysis of Unmetabolized Diethyl Phthalate Exposure

Role: Principal Investigator

Year: 2023 | Amount: 1240000

Urinary Phthalate Metabolite Biomonitoring and Its Impact on Reproductive Health Outcomes

Role: Principal Investigator

Year: 2023 | Amount: 1330000

Assessment of Pesticide Residues in Biological Matrices by LC-MS/MS: Risk Evaluation and Public Health Impact

Role: Principal Investigator

Year: 2023 | Amount: 1360000

Biomonitoring of Perfluorooctanoic Acid (PFOA) Exposure and Its Impact on Reproductive Outcomes in Women Undergoing ART Using LC-MS/MS

Role: Principal Investigator

Year: 2023 | Amount: 1280000

Quantification and Biomonitoring of Flame Retardants in women Using LC-MS/MS

Role: Principal Investigator

Year: 2023 | Amount: 1430000

HONOURS AND AWARDS

ISAR Dr. Duru Shah Lifetime Achievement Award 2025 2025

Awarded by: Indian Society for Assisted Reproduction (ISAR) in Lucknow

A.P. Legendary Award 2025 2025

Awarded by: APTS Embryologist Association on World Embryologist Day in Vijayawada

Gunasheela Global Knowledge Conclave 2025 2025

Awarded by: Gunasheela Global Knowledge Conclave 2025 in Bengaluru

ACE Lifetime Achievement Award 2024 2024

Awarded by: Academy of Clinical Embryologists (ACE) in Pune

TAPISAR Lifetime Achievement Award 2022 2022

Awarded by: Tamil Nadu & Pondicherry Chapter of ISAR (TAPISAR) in Chennai

Dr. P. R. Desai AstraZeneca Oration at GNANAVARSHA 2021 2021

Awarded by: Bangalore Society of Obstetrics & Gynaecology (BSOG)

Best Abstract Paper Award 2020 2020

Awarded by: LH2020 World Conference for Genetic Research in Reproductive Medicine

Samsung Best Partner Award 2019 2019

Awarded by: Samsung R&D Institute

Padmasree Dr. H. M. Lazarus Oration at 52nd Annual CME 2018 2018

Awarded by: Obstetrics and Gynecological Society of Visakhapatnam (OGSV)

Samaikya Bharat Gaurav Satkar Award 2004 2004

Awarded by: Delhi Telugu Academy, New Delhi

Ugadi Puraskaram Award 2001 2001

Awarded by: Visakha Samacharum, Visakhapatnam

PROFESSIONAL MEMBERSHIPS

Tamilnadu and Pondicherry Chapter of Indian Society for Assisted Reproduction 2021

Member

American Society of Andrology 2018

Member

Society of Fetal Medicine 2018

Member

American Society for Reproductive Medicine 2010

Member

The International Society of Ultrasound in Obstetrics and Gynecology 2009

Member

The American Association of Gynecologic Laparoscopists 2002

Member

Andhra Pradesh Akademi of Sciences 2002

Associate Fellow

Indian Medical Association 2001

Life Member

Indian Society for Assisted Reproduction 2000

Life Member

European Society of Human Reproduction & Embryology 2000

Member

Advancing Minimally Invasive Gynecology Worldwide 2000

Member

New York Academy of Sciences 2000

Member

Andhra Pradesh Society of Genito - Urinary Surgeons 2000

Member

Indian Academy of Cytologists 1994

Life Member

COMMITTEE MEMBERSHIPS

Postgraduate Board of Studies in Basic Medical Sciences at Sri Ramachandra Institute of Higher Education and Research 2025

Member

Postgraduate Board of Studies in Superspecialities at Sri Ramachandra Institute of Higher Education and Research 2025

Member

Merck 2020

Advisory Board Chairman

Delphi Consensus Panel on Receptor Research 2020

Member

Preceptorship Program at Krishna IVF Clinic, in collaboration with the Merck Serono Group 2016

Director

Medicine & Allied Subjects, Sri Ramachandra University, Chennai 2016

Board of Studies of Research Studies - PG Board of studies

Clinical Research, Samsung R&D, Suwon, South Korea 2016

Principal Investigator

Asia Pacific Advisory Board, Merck, Mumbai 2012

Member

BioTechnology, Andhra University 2009

Adhoc Board of Studies

ISAR Managing Committee 2008

Co-opted Member

ISAR Scientific Committee for Multicentric Trials 2008

Member

ISAR Committee for Clinical Research 2006

Member

PUBLICATIONS

1. **Three-Dimensional Ultrasound Visualization of the Epididymis Using a Transvaginal Probe Applied Scrotally**
Srinivas Kudavelly; Rama Raju GA
(2026)
2. **Role of Epididymis Assessment in Male Infertility Using Three-Dimensional Ultrasound Visualization**
Srinivas Kudavelly; Rama Raju GA
(2026)
3. **Impact of Enoxaparin on Maternal and Fetal Outcomes in In Vitro Fertilization (IVF) Pregnancies With Thyroid Autoimmunity: A Real-World, Single-Center, Retrospective, Observational Study**
G. A. Rama Raju • Ponnada Sravani • Pranati Mahapatro • Aruna Kovvuri • Vishal Dave • Vivek Sharma • Deepak Bungar
Cureus , Vol. 17(11) (2025) , pp.
4. **PCOS and Infertility: Managing current challenges part-2**
Dr. G. A. Rama Raju
ALIVE (Art Learning Initiatives for Experts) , Vol. 11 (2025) , pp.
5. **PCOS and Infertility: Managing current challenges part 3**
Dr. G. A. Rama Raju
MERCK , Vol. 12 (2025) , pp.
6. **Recurrent Pregnancy Loss**
Dr. G. A. Rama Raju, Prof. Ameet Patki
INTAS , Vol. 1 (2024) , pp.
7. **PCOS and Infertility : Managing Current challenges Part-1**
Dr. G. A. Rama Raju
ALIVE (Art Learning Initiatives for Experts) , Vol. 10 (2024) , pp.
8. **Impact of Ureaplasma Infection on Sperm Morphometry and Fertility**
Ramaraju GA
Investigations in Gynecology Research & Womens Health , Vol. 5 (2024) , pp.
9. **Access to infertility care and ART treatment in India: A clinician's perspective**
GA Ramaraju, Sanni Prasada Rao Muvvala
Best Practice & Research Clinical Obstetrics & Gynaecology , Vol. 86 (2023) , pp. 102302
10. **Effect of Genetic Variants of Gonadotropins and Their Receptors on Ovarian Stimulation Outcomes: A Delphi Consensus**
Conforti A.;Tüttelmann F.;Alviggi C.;Behre H.M.;Fischer R.;Hu L.;Polyzos N.P.;Chuderland D.;Rama Raju G.A.;D'Hooghe T.;Simoni M.;Sunkara S.K.;Longobardi S.
Frontiers in Endocrinology , Vol. 12 (2022) , pp.

11. FSH and LH deficiency in ART and Management options

Dr. G. A. Rama Raju, Dr. Manish Banker, Dr. Rohit Gutgutia
ALIVE (Art Learning Initiatives for Experts) , Vol. 8 (2022) , pp.

12. Follitropin Alfa Originator vs. Biosimilars: Difference beyond RCTs

Dr. G. A. Rama Raju, Dr. Manish Banker
ALIVE (Art Learning Initiatives for Experts) , Vol. 9 (2022) , pp.

13. A study on the development of deep learning techniques and the use of hormonal and genetic approaches for achieving better success rates in long GnRH agonist treated IVF cycles

GA Rama Raju

A study on the development of deep learning techniques and the use of hormonal and genetic approaches for achieving better success rates in long GnRH agonist treated IVF cycles , Vol. (2021) , pp.

14. Effect of LHCGR gene polymorphism (rs2293275) on LH supplementation protocol outcomes in second IVF cycles: A retrospective study

Ramaraju Ga, Ravikrishna Cheemakurthi, Madan Kalagara, Kavitha Prathigudupu, Kavitha Lakshmi Balabomma, Pranati Mahapatro, Sivanarayana Thota, Aruna Lakshmi Kommaraju, Sanni Prasada Rao Muvvala
Frontiers in Endocrinology , Vol. 12 (2021) , pp. 628169

15. Time-Lapse Imaging in Art Part-2

Dr. G. A. Rama Raju, Dr. Manish Banker
ALIVE (Art Learning Initiatives for Experts) , Vol. 7 (2021) , pp.

16. Ovarian assessment using deep learning-based 3D ultrasound super resolution

Saumya Gupta, Venkata Suryanarayana K., Srinivas Rao Kudavelly, G. A. Ramaraju
Medical Imaging 2021: Computer-Aided Diagnosis , Vol. 11597 (2021) , pp. 127-137

17. Unsupervised Deep Learning based Longitudinal Follicular Growth Tracking during IVF Cycle using 3D Transvaginal Ultrasound in Assisted Reproduction

Diplav Srivastava, Saumya Gupta, Srinivas Kudavelly, Ramaraju Ga
2021 43rd Annual International Conference of the IEEE Engineering in Medicine & Biology Society (EMBC) , Vol. (2021) , pp. 3209-3212

18. Myths and Facts in Controlled Ovarian Stimulation II

Dr. G. A. Rama Raju, Dr. Manish Banker
ALIVE (Art Learning Initiatives for Experts) , Vol. 5 (2020) , pp.

19. Time Lapse Imaging in Art Part-1

Dr. G. A. Rama Raju, Dr. Manish Banker, Dr. (Col)Sandeep Karunakaran
ALIVE (Art Learning Initiatives for Experts) , Vol. 6 (2020) , pp.

20. Deep learning based junctional zone quantification using 3D transvaginal ultrasound in assisted reproduction

Nitin Singhal, Srinivas Kudavelly, GA Ramaraju
2020 42nd Annual International Conference of the IEEE Engineering in Medicine & Biology Society (EMBC) , Vol. (2020) , pp. 2133-2136

21. Management strategies for POSEIDON group 2

Sesh Kamal Sunkara, GA Ramaraju, Mohan Shashikant Kamath
Frontiers in Endocrinology , Vol. 11 (2020) , pp. 105

22. **Deep learning based quantification of ovary and follicles using 3d transvaginal ultrasound in assisted reproduction**
Praful Mathur, Karan Kakwani, Srinivas Kudavelly, Ramaraju Ga
2020 42nd Annual International Conference of the IEEE Engineering in Medicine & Biology Society (EMBC) , Vol. (2020) , pp. 2109-2112
23. **Freeze-all A Novel Approach to Improve IVF Outcomes**
Dr. Matheus Roque, Dr. G. A. Rama Raju, Dr. Manish Banker
ALIVE (Art Learning Initiatives for Experts) , Vol. 3 (2019) , pp.
24. **Automated Angle of Progression and Fetal Head Direction During Labor**
Srinivas Kudavelly Dr G.A. Rama Raju, Nitin Singhal, Shubham Chechani
2019 AIUM Convention, April 6-10, Orlando, FL , Vol. (2019) , pp. S1-S2 14
25. **Junctional zone imaging: quantification of thickness, volume, and degree of deformity.**
SK G.A. Rama Raju Nitin Singhal
Obstetrics & Gynecology , Vol. 133 (2019) , pp.
26. **Myths and Facts in Controlled Ovarian Stimulation**
Dr. G. A. Rama Raju, Dr. Manish Banker
ALIVE (Art Learning Initiatives for Experts) , Vol. 4 (2019) , pp.
27. **Automated ovarian volume quantification in transvaginal ultrasound**
Ravi Teja Narra, Nitin Singhal, Nikhil S Narayan, GA Ramaraju
2018 IEEE 15th International Symposium on Biomedical Imaging (ISBI 2018) , Vol. (2018) , pp. 1513-1516
28. **progesterone rise in ART**
Dr. G. A. Rama Raju, Dr Manish Banker, Dr Sandro Esteves
ALIVE (Art Learning Initiatives for Experts) , Vol. 2 (2018) , pp.
29. **Time to Pregnancy**
Dr. G. A. Rama Raju, Dr. Manish Banker
ALIVE (Art Learning Initiatives for Experts) , Vol. 1 (2018) , pp.
30. **Role of Lh polymorphisms and r-hLh supplementation in GnRh agonist treated ART cycles: A cross sectional study**
Ramaraju G.A., Ravikrishna Cheemakurthi, Kavitha Prathigudupu, Kavitha Lakshmi Balabomma, Madan Kalagara, Sivanarayana Thota*
European Journal of Obstetrics & Gynecology and Reproductive Biology, , Vol. 222 (2018) , pp. 119-125
31. **Predicting implantation success using junctional zone assessment in assisted reproduction**
N. Singhal S.R. Kudavelly K. Lakshmi G.A. Ramaraju
Ultrasound Obstet Gynecol, , Vol. 52 (2018) , pp. 175
32. **Automated detection and segmentation of follicles in 3D ultrasound for assisted reproduction.**
Nikhil S Narayan, Srinivasan Sivanandan, Srinivas Kudavelly, Kedar A Patwardhan, Ramaraju GA.
Medical Imaging 2018: Computer-Aided Diagnosis , Vol. 10575 (2018) , pp. 105751W
33. **Predicting disruption of the junctional zone in Caesarean section deliveries**

34. **Poor Responders**

GA Ramaraju

Practical Guide in Assisted Reproductive Technology , Vol. (2018) , pp. 249-254

35. **Association between obesity and sperm quality**

Ramaraju G.A.;Teppala S.;Prathigudupu K.;Kalagara M.;Thota S.;Kota M.;Cheemakurthi R.
Andrologia , Vol. 50 (2018) , pp.

36. **P14.09: Predicting implantation success using junctional zone assessment in assisted reproduction**

Ultrasound in Obstetrics & Gynecology Volume 52, Issue S1 (2018)

37. **Automated detection and segmentation of follicles in 3D ultrasound for assisted reproduction**

Proceedings of the SPIE, Volume 10575, id. 105751W 6 pp. (2018). (2018)

38. **EP27. 03: Longitudinal volumetric analysis of follicular growth**

N. Subbarao, R. G.A., K.A. Patwardhan, S.R. Kudavelly

Ultrasound in Obstetrics & Gynecology , Vol. 50 (2017) , pp. 384-384

39. **Individualized Controlled Ovarian Stimulation**

G.A. Rama Raju, Baidyanath Chakraborty

Elsevier , Vol. (2016) , pp.

40. **Case Report: A 54 base pair inactivating mutation of LHCGR in a 28-year old woman with poor ovarian response**

Ravi Krishna Cheemakurthi, Gottumukkala Achyuta Rama Raju, Thota Sivanaryana, Kalagara Madan, Kota Murali Krishna, Godi Sudhakar

F1000Research , Vol. 4 (2015) , pp. 72

41. **Case Report: A 54 base pair inactivating mutation of in a LHCGR 28-year old woman with poor ovarian response [version 1; referees: 2 approved with reservations]**

Ravi Krishna Cheemakurthi , Gottumukkala Achyuta Rama Raju , Thota Sivanaryana , Kalagara Madan , Kota Murali Krishna , Godi Sudhakar 4

F1000Research , Vol. (2015) , pp. 1-7

42. **Protective effect of alpha glucosyl hesperidin (G-hesperidin) on chronic vanadium induced testicular toxicity and sperm nuclear DNA damage in male Sprague Dawley rats**

B. Vijaya Bharathi, G. Jaya Prakash, K. M. Krishna, C. H. Ravi Krishna, T. Sivanarayana, K. Madan, G. A. Rama Raju, A. Annapurna

Andrologia , Vol. 47 (2015) , pp. 568-578

43. **Protective effect of alpha glucosyl hesperidin (G-hesperidin) on chronic vanadium induced testicular toxicity and sperm nuclear DNA damage in male Sprague Dawley rats**

Vijaya Bharathi B.;Jaya Prakash G.;Krishna K.M.;Ravi Krishna C.H.;Sivanarayana T.;Madan K.;Rama Raju G.A.;Annapurna A.

Andrologia , Vol. 47 (2015) , pp. 568-578

44. **Sperm DNA fragmentation assay by sperm chromatin dispersion (SCD):**

Correlation between DNA fragmentation and outcome of intracytoplasmic sperm injection

Sivanarayana T.;Ravi Krishna C.;Jaya Prakash G.;Krishna K.M.;Madan K.;Sudhakar G.;Rama Raju G.A.

Reproductive Medicine and Biology , Vol. 13 (2014) , pp. 87-94

45. Periodontal status in infertile women attending in vitro fertilization clinics

Godavarthi Lalasa, K Raja V Murthy, Sandhya Pavankumar, Gottimukkala Atchyuta Rama Raju

Indian Journal of Dental Research , Vol. 25 (2014) , pp. 50-53

46. Luteinizing hormone and follicle stimulating hormone synergy: A review of role in controlled ovarian hyper-stimulation

Raju G.A.R.;Chavan R.;Deenadayal M.;Gunasheela D.;Gutgutia R.;Haripriya G.;Govindarajan M.;Patel N.H.;Patki A.S.

Journal of Human Reproductive Sciences , Vol. 6 (2013) , pp. 227-234

47. Sperm DNA fragmentation assay by sperm chromatin dispersion (SCD): correlation between DNA fragmentation and outcome of intracytoplasmic sperm injection

T. Sivanarayana, Ch. Ravi Krishna, G. Jaya Prakash, K. M. Krishna, K. Madan, G. Sudhakar & G. A. Rama Raju

Reproductive Medicine and Biology , Vol. 13 (2013) , pp. 87-94

48. Noninsulin-dependent diabetes mellitus: Effects on sperm morphological and functional characteristics, nuclear DNA integrity and outcome of assisted reproductive technique

Rama Raju G.A.;Jaya Prakash G.;Murali Krishna K.;Madan K.;Siva Narayana T.;Ravi Krishna C.H.

Andrologia , Vol. 44 (2012) , pp. 490-498

49. CASA derived human sperm abnormalities: Correlation with chromatin packing and DNA fragmentation

Sivanarayana T.;Krishna C.R.;Prakash G.J.;Krishna K.M.;Madan K.;Rani B.S.;Sudhakar G.;Raju G.A.R.

Journal of Assisted Reproduction and Genetics , Vol. 29 (2012) , pp. 1327-1334

50. CASA derived human sperm abnormalities: correlation with chromatin packing and DNA fragmentation

T. Sivanarayana, Ch. Ravi Krishna, G. Jaya Prakash, K. Murali Krishna, K. Madan, B. Sireesha Rani, G. Sudhakar & G. A. Rama Raju

Journal of assisted reproduction and genetics , Vol. 29 (2012) , pp. 1327-1334

51. Combination of recombinant follicle stimulating hormone with human menopausal gonadotrophin or recombinant luteinizing hormone in a long gonadotrophin-releasing hormone agonist protocol: A retrospective study

Raju G.;Teng S.;Kavitha P.;Lakshmi B.;Ravikrishna C.

Reproductive Medicine and Biology , Vol. 11 (2012) , pp. 129-133

52. Asia Pacific Fertility Advisory Group. Current opinion on use of luteinizing hormone supplementation in assisted reproduction therapy: an Asian perspective

PC Wong, J Qiao, C Ho, GA Ramaraju, B Wiweko, Y Takehara, PV Nadkarni, LC Cheng, HF

53. **Current opinion on use of luteinizing hormone supplementation in assisted reproduction therapy: an Asian perspective**

Peng Cheang Wong a , Jie Qiao b, Clement Ho c , Gottumukkala A. Ramaraju d , Budi Wiweko e, Yuji Takehara f , Prashant V. Nadkarni g , Li-Chang Cheng h , Hsin-Fu Chen i, Somchai Suwajanakorn j , Thi Ngoc Lan Vuong k, for the Asia Pacific Fertility Advisory Group

Reproductive BioMedicine Online , Vol. 23 (2011) , pp. 81-90

54. **Noninsulin-dependent diabetes mellitus: effects on sperm morphological and functional characteristics, nuclear DNA integrity and outcome of assisted reproductive technique**

G. A. Rama Raju, G. Jaya Prakash, K. Murali Krishna, K. Madan, T. Siva Narayana, C. H. Ravi Krishna

Andrologia , Vol. 44 (2011) , pp. 490-498

55. **Neonatal outcome after vitrified day 3 embryo transfers: a preliminary study**

Rama Raju G.;Jaya Prakash G.;Murali Krishna K.;Madan K.

Fertility and Sterility , Vol. 92 (2009) , pp. 143-148

56. **Vitrification of human early cavitating and deflated expanded blastocysts: Clinical outcome of 474 cycles**

Rama Raju G.;Jaya Prakash G.;Murali Krishna K.;Madan K.

Journal of Assisted Reproduction and Genetics , Vol. 26 (2009) , pp. 523-529

57. **Comparison of follitropin- β administered by a pen device with conventional syringe in an ART programme-a retrospective study**

GA Rama Raju, K Suryanarayana, G Jaya Prakash, K Murali Krishna

Journal of clinical pharmacy and therapeutics , Vol. 33 (2008) , pp. 401-407

58. **Comparison of follitropin- β administered by a pen device with conventional syringe in an ART programme - A retrospective study**

Rama Raju G.;Suryanarayana K.;Prakash G.;Krishna K.

Journal of Clinical Pharmacy and Therapeutics , Vol. 33 (2008) , pp. 401-407

59. **Meiotic spindle and zona pellucida characteristics as predictors of embryonic development: A preliminary study using PolScope imaging**

Rama Raju G.A.;Prakash G.J.;Krishna K.M.;Madan K.

Reproductive Biomedicine Online , Vol. 14 (2007) , pp. 166-174

60. **Assessment of uterine cavity by hysteroscopy in assisted reproduction programme and its influence on pregnancy outcome**

Rama Raju G.;Shashi Kumari G.;Krishna K.;Prakash G.;Madan K.

Archives of Gynecology and Obstetrics , Vol. 274 (2006) , pp. 160-164

61. **Successful pregnancy with laparoscopic oocyte retrieval and in-vitro fertilisation in mullerian agenesis**

Rama Raju G.;Haranath G.;Krishna K.;Prakash G.;Madan K.

Singapore Medical Journal , Vol. 47 (2006) , pp. 329-331

62. **Vitrification of human 8-cell embryos, a modified protocol for better pregnancy rates**

63. **Evaluation of fluoxetine in premature ejaculation**
GA RAMA RAJU, P USHA RANI, MUR Naidu, T Ramesh, JC Shobha
Indian journal of pharmacology , Vol. 29 (1997) , pp. 204-205
64. **Randomised, double blind, placebo controlled study of Ondansetron in female patients undergoing day case surgery**
Usha Rani P.;Rama Raju G.;Naidu M.;Jagga Rao P.;Ramesh Kumar T.;Shobha J.;Vijay T.
Journal of Anaesthesiology Clinical Pharmacology , Vol. 12 (1996) , pp. 31-34
65. **Randomised, Double-blind, Placebo Controlled Study of Ondansetron in Female Patients Undergoing Day Case Surgery.**
Rani PU, Raju GAR, Naidu MUR, Rao PJ, Kumar TR, Shobha JC, Vijay T.
Journal of Anaesthesiology Clinical Pharmacology. , Vol. (1996) , pp. 31-40
66. **Multicentric, placebo-controlled, randomised double-blind evaluation of a new herbal cream in Vagial infections**
P Usha Rani, MUR Naidu, GA Rama Raju, G Shobha, T Ramesh Kumar Rao, JC Shobha, T Vijay Kumar
Ancient science of life , Vol. 14 (1995) , pp. 212-224
67. **Longitudinal volumetric analysis of follicular growth**
(0)
68. **Comparison of follitropin-beta administered by a pen device with conventional syringe in an ART programme - a retrospective study.**
(0)
69. **Assessment of uterine cavity by hysteroscopy in assisted reproduction programme and its influence on pregnancy outcome.**
(0)
70. **Combination of recombinant follicle stimulating hormone with human menopausal gonadotrophin or recombinant luteinizing hormone in a long gonadotrophin-releasing hormone agonist protocol: a retrospective study.**
(0)
71. **Protective effect of alpha glucosyl hesperidin (G-hesperidin) on chronic vanadium induced testicular toxicity and sperm nuclear DNA damage in male Sprague Dawley rats.**
(0)
72. **Vitrification: An Emerging Technique for Cryopreservation in Assisted Reproduction Programmes.**
, Vol. 1 (0) , pp. 210-227