

**NAME : DR. ANAND NARAYAN SINGH**

**QUALIFICATION : Ph.D.**

**DESIGNATION : ASSISTANT PROFESSOR & HEAD**

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**INTRODUCTION :**

**Doctor of Philosophy (Ph.D.)** - from King George Medical University on “A Study Of Angiogenesis By Microvessel Density Using CD-34 Immunostaining, Plasma Endothelial Growth Factors (VEGF-A & VEGF-C) & VEGF Gene Expression Vis -A- Vis Serum PSA/Free PSA In Cases Of Prostatic Neoplasia” from faculty Medicine.

- Presently working as **Assistant Professor & Head**, Dept. Of Biochemistry **G.S.V.M. Medical College Kanpur. From 08 March 2013-till date.**
- **Lecturer** Dept. Of Biochemistry **G.S.V.M. Medical College Kanpur. From 08 March 2010-07 March, 2013.**
- Worked as Lecturer (Contract) Dept. of Biochemistry, **M.L.N. Medical College Allahabad. From 21th feb 2009-07 March 2010.**

**AREA OF INTEREST**: Molecular Diagnostics, Environmental & Advance Biochemistry.

**RESEARCH / PUBLICATIONS** : **A.N. Singh**, Kirti, D. Dalela, S.N. Sankhwar, S.M. Natu, A. N. Srivastava “Role of Microvessel density assessment in prostate cancer: correlation with clinical stage and Gleason’s grade **International Journal of Advanced Research.2014; 2 Issu 6:267-273.**

- **Anand N Singh** , Kirti , A N Srivastva , S N Sankhwar, D Dalela , SM Natu “A Study of Plasma Vascular Endothelial Growth factors A & C in Patients undergoing



Prostatic Biopsy & TURP for Suspected Prostatic Neoplasia". **Asian Pacific Journal Of Cancer Prevention. Vol 14 (2013) 1117-1122.**

- **A.N. Singh** , Kirti, D. Dalela , S.N. Sankhwar , S.M. Natu , A.N. Srivastava "Diagnosis and Progression of Prostate Cancer in North Indian Population: An Affect of Body Mass Index and Age. **Journal of Advance Researches in Biological Sciences**"2013 Vol.5(3) 256-259.
- Vimal Kumar Choubey, S. N. Sankhwar, Carlus Justin, D. Dalela, **Anand Narayan Singh**, K. Thangraj, Rajender Singh 'SRD5A2 gene polymorphisms affect the risk of benign prostatic hyperplasia'. **Asian Pacific Journal of Cancer Prevention. 16 (3), 1033-1036.**
- Vimal Kumar Choubey, **Anand Narayan Singh**, Justin Carlus, Divakar Dalela, Muktanand Tripathi, Desh Deepak Singh, Bhupendra Pal Singh, Satya Narayan Sankhwar. Androgen Receptor CAG repeats Length polymorphism Is Not Associated with the risk of Benign Prostatic Hyperplasia. **International Journal of Advanced Research.2014;Vol 2, (11) :509-516.**
- P. Kesarwani , D. K. Ahirwar , A. Mandhani, **Anand Narayan Singh**, Divakar Dalela, Anand Narain Srivastava, Rama D Mittal. "*IL 10* -1082 G>A: A risk for Prostate Cancer but may be protective against Progression of Prostate Cancer in North Indian Cohort. **World journal of Urology, DOI 10 1007/s00345-008-0361-1.**

### **MEMBERSHIP OF PROFESSIONAL BODIES / AWARDS :**

1. Life member of Indian Association of Cancer Research, Navi Mumbai.
2. Life member of Society of Biological Scientists of India
3. Life Member of Indian Academy of Biomedical Sciences.