

Curriculum Vitae

Dr. Yogendra P Singh

Professor & Head
Department of Surgery
Tribhuvan University Teaching Hospital
Maharajgunj, GPO Box: 3578 Kathmandu, Nepal

ACADEMIC BACKGROUND/POSITIONS

- Medical Graduation (MBBS), Tribhuvan University, Kathmandu, Nepal **1988**
- MD (General Surgery), Kansai Medical University, Osaka, Japan **1995**
- Ph D (Experimental Therapeutic), Kansai Medical University, Osaka, Japan **1998**
- Fellow of International College of Surgeons General Surgery/Oncology (FICS-USA) **2001**
- Professor of Surgical Oncology, Tribhuvan University, Institute of Medicine **2009-Present**

ORGANISATIONAL EXPERIENCE

- Chairperson, Association of Medical Doctors of Asia – Nepal **2015-Current**
- Project Director, Suresh Wagle Memorial Cancer Center, TUTH **2011-Current**
- President, Nepal Oncological Society **2007-Current**
- Asian Clinical Oncology Society –Executive Council Member **2009- Current**
- Nepal Australian Cervical Cancer Foundation –Secretary **2009- Current**
- Chairman, International College of Surgeons-Nepal Section **2012-2014**
- SAARC Federation of Oncologists-Nepal – Founding Vice-Chairman **2001-2010**

AWARDS

- Best Cancer Service Award, Nepal Cancer Relief Society **2011**
- Best Doctor Service Award of TUTH, Kathmandu **2010**
- Best Paper Award III International Conference of ICS, Kathmandu **2002**
- Sakai Lions Club and Imanishi Fellowship Trust Award **2001**
- Mahendra Bidyabhushan 'A Class' (HM King Birendra) **2000**
- Young Scientist Award (XV Asia Pacific Cancer Conference, Chennai, India) **1999**
- International Award for Medical Research, Kansai Medical University, Osaka **1996**

PG Thesis Guide/Evaluator, Examiner

- MS (General Surgery) TU & NAMS, MD (Oncology) NAMS, BPKIHS **2009 onwards**
- MCh (Surg Gastroenterol) TU, KU & NAMS **2011 onwards**

JOURNALS: EDITOR/REVIEWER

- World Journal of Surgical Oncology; Reviewer **2015 onwards**
- Journal of Institute of Medicine; Editor/Reviewer **2013 onwards**
- International Surgery Editor/Reviewer **2011 onwards**
- Journal of Nepal Health Research Council Editor/Reviewer **2010 onwards**
- Journal of Nepal Medical Association Editor/Reviewer **2008 onwards**

SCIENTIFIC PAPERS PUBLISHED

Breast Oncology

- Thapa B, **Singh Y**, Sayami P, et al. Breast cancer in young women from a low risk population in Nepal. Asian Pac J Cancer Prev (2013) **14**: 5095-9.
- **Singh Y**, Sayami P. Management of breast cancer in Nepal. J Nepal Med Assoc (2009) **48**: 252-257.
- Ghimire B, Khan MI, **Singh Y**, Sayami P. Accuracy of triple test score in the diagnosis of palpable breast lump. J Nepal Med Assoc (2008) **47**: 189-192.
- Siddhartha, Thapa B, **Singh Y**, Sayami P. Diagnostic mammography for breast cancer: an institutional experience. J Nepal Med Assoc (2008) **47**: 62-65.
- **Singh Y** and Maskey P. The price of neglect in breast cancer. (2002) Network, Belgium **2**: 9.
- **Singh Y**, Sayami P, Sayami G, et al. Nepalese breast cancer in relation to reproductive factors: comparison between Nepalese and Japanese cases. (2002) Anticancer Res **22**: 319-324.
- Sayami P, Singh BM, **Singh Y**, et al. Retrospective analysis of breast cancer cases and surgical treatment in a period of ten years. (2001) J Nep Med Assoc **40**: 112-119.
- **Singh Y**. Antiangiogenic therapy for breast cancer. (1999) Oncol Forum **3**: 11-13.
- **Singh Y**. Conservative management of fibroadenomas and simple cysts of the breast. (1998) J SocSurgNep **1**: 39-42.
- **Singh Y**, Nambu H, Yoshizawa K, et al. Factors related to axillary lymph node metastasis in T1 breast carcinomas. (1998) Oncol Rep **5**:459-462.
- **Singh Y**, Shikata N, Kiyozuka Y, et al. Inhibition of tumor growth and metastasis by the angiogenesis inhibitor, TNP-470 on breast carcinoma cell lines in vitro and in vivo. (Ph.D. Thesis) (1997) Breast Cancer Res Treat **45**: 15-27.
- **Singh Y**, Hatano T, Uemura Y, et al. Immunohistochemical profile of phyllodes tumor of the breast. (1996) Oncol Rep **3**: 677-681.
- **Singh Y**, Inoue K, Kawanishi H, et al. Angiosarcoma of the breast: Immunohistochemical demonstration of steroid receptors and literature review. (1996) Breast Cancer **3**: 125-129.
- **Singh Y**, Morimoto J, Shikata N, et al. Inhibitory effect of the angiogenesis inhibitor O- (Chloroacetyl-carbamoyl) fumagillol (TNP-470) on tumor growth and metastasis of murine mammary tumor cell line (JYG-B) inoculated in female nude mice. (1996) Breast Cancer **3**: 105-110.

GI Oncology

- Kandel BP, **Singh Y**, Ghimire B. Unique features of gastric cancer in young patients: Experience from general hospital. *Asian Pac J Cancer Prev* (2016) 17: (in press)
- Sah JK, **Singh YP**, Ghimire B. Presentation and outcomes of gastric cancer at a university teaching hospital in Nepal. *Asian Pac J Cancer Prev* (2015) 16: 5385-8.
- Ghimire B, **Singh YP**, Timalina S. Post operative diagnosis of early gastric cancer in a low risk population and the possibility of risk stratified screening. *Kathmandu Univ Med J* (2014) 45: 32-7.
- Kandel BP, Kansakar P, **Singh Y**. Gastric cancer in young adults: Experience from Nepal. *Ann Oncol* (2014) 25: 29.
- Kandel BP, **Singh Y**, et al. Gastric cancer perforation: Experience from a tertiary care hospital. *JNMA J Nepal Medical Assoc* (2013) 52: 489-93.
- Kansakar P, **Singh Y**. Changing trends of colorectal carcinoma in Nepalese young adults. *Asian Pac J Cancer Prev* (2012) 13:3209-12.
- Kansakar P, Ghimire B, **Singh Y**, Vaidya P. Giant retroperitoneal lipoma. *J Inst Med* (2008) 29: 53-55.
- Kumar S, **Singh Y** and Vaidya P. Various presentations of Meckel's diverticulum. (2005) *J Inst Med* 27:11-13.
- **Singh Y**, Sayami G and Khakurel M. Coexistence of adenocarcinoma and tuberculosis of the colon. (2003) *J Nep Med Assoc* 42: 39-41.
- **Singh Y**, Vaidya P, Hemandas AK, et al. Colorectal carcinoma in Nepalese young adults: presentation and outcome. (2002) *Jpn J Cancer Chemother* 29: 223-229.
- **Singh Y**, Vaidya P, Singh KP, et al. Management of advanced gastric cancer perforation. *Proceedings of IV IGCC, NY* (2001) pp 989-994.
- **Singh Y**, Vaidya P, Singh KP, et al. Role of palliative surgery in advanced gastric carcinoma. (2000) *J Inst Med* 22: 171-176.
- Shikata N, **Singh Y**, Senzaki H, et al. Effect of ethanol on esophageal cell proliferation and the development of N-methyl-N'-nitro-N-nitrosoguanidine induced-esophageal carcinoma in shrews. (1996) *J Cancer Res ClinOncol* 122: 613-618.

Others

- Jha P, **Singh YP**, Ghimire B, Jha BK. Pancytopenia in a surgical patient, a rare presentation of hyperthyroidism. *BMC Surgery* (2014) 14: 108-10.
- Giri S, Kandel BP, Pant S, Lakhey PJ, **Singh YP**, Vaidya P. Risk factors for surgical site infections in abdominal surgery: a study in Nepal. *Surg Infect (Larchmt)* (2013) 14: 313-8.
- **Singh Y**, Shah A, Singh M, et al. Human papilloma virus vaccination in Nepal: An initial experience. *Asian Pac J Cancer Prev* (2010) 11:615-17.
- **Singh Y**, Sharma AK. Book Chapter 'Cancer Control Program and Strategies in Nepal' of the book "Recent Advances of Cancer in Asian Countries" pp 47-53, 2010.
- **Singh Y**. Tumor angiogenesis: Clinical implications. (2004) *Nepal J Neuroscience* 2: 8-10.
- **Singh Y**. Thalidomide: old drug and new uses in clinical oncology. (2003) *Drug and Therapeutics Letter* 6: 9-12.
- Pant PR, Rana A, Gurung G, Singh M, **Singh Y**, et al. Endometrial stromal sarcoma. (2001) *J SocSurgNep* 4: 67-69.
- **Singh Y**, Sayami G, Manandhar T, et al. Solitary plasmacytoma of the sternum. (2000) *J Nep Med Assoc* 39: 365-367.

- **Singh Y**, Sayami G and Khakurel M. Surgeon's role in the management of lymphomas. (2000) J Inst Med 22: 9-15.
- **Singh Y**, Surgical oncology: historical perspectives. (2000) J SocSurgNep 3: 25-27.
- **Singh Y**, Shrestha U, Kumar A, et al. Second malignancy following successful treatment for Hodgkin's disease: Case report and literature review. (1999) J Inst Med 21: 213-216.
- Kiyozuka Y, Akamatsu A, **Singh Y**, et al. Optimal prefixation of cells to demonstrate apoptosis by the TUNEL method. (1999) ActaCytol 43: 393-399.
- **Singh Y**. Soft tissue tumors and steroid hormone receptors. (1997) J Nep Med Assoc 35: 268-272.