CURRICULUM VITAE

Dr **Ashishsinghal**

Designation:Prof&Head, Department of surgical oncology

Work contact details: Dr RMLIMS, Lucknow

Email-ashishpgi@yahoo.co.in/drashish.singhal@gmail.com

Mobile-7275068923/9453077109

Corresponding address: Room No30, administrative block2nd floor, Dept. of s.onco,

DrRMLIMS Lucknow

Educational Qualifications

Year	Degree	Institution /university
July 2010	MCh (S oncology)	King George Medical University, Lucknow
		Post Graduate Institute Of Medical Education And Research,
June 2006	MS (Surgery)	Chandigarh
March 2003	MBBS	JawaharLal Nehru Medical College
		AMU , Aligarh

Awards&Training/Fellowships

- 1. Worked as a Senior research Fellow in thoracic oncology division, Department of surgical oncology, Tata memorial centre, Mumbai 2010
- 2. Robotic observership at galaxy cancer hospital pune 2010
- 3. Clinical Observer-ship in surgical oncology at Tata memorial hospital, Mumbai 2010
- 4. Oncoreconstruction certificate course at Tata memorial Mumbai 2014
- 5. CREST course for laparoscopic colorectal surgery at Cuttack 2015
- 6. CADGO Training for peritoneal surface malignancies & HIPEC at AIIMS 2016
- 7. Gold medal in MBBS
- 8. Recipient of AMU scholarship

Professional experience

Specialization - surgical oncology

As surgical oncologist,I performed more than 2500 major and close to 2000 minor procedures. The majority of work is related to head and neck, breast, gynaecological, oesophageal, gastric and colorectal cancers. Some of landmark work includes oncoplastic surgeries for breast cancer, compartmental resection for ITF Tumours, free flap reconstruction for head and neck cancer, laser surgeries for cancer larynx, conservative surgeries for larynx in salvage situations, oncoplastic surgeries for breast cancer, cytoreductive & exentration surgeries for gynaec cancers, carotid body tumour surgeries, Vascular reconstruction in cancer and limb conserving surgeries for bone tumours.I have started advanced minimally invasive surgeries for oesophageal, colorectal and gynaecological cancers and completed successfully 30 cases decreasing the morbidity of extensive surgery and significantly decreasing the hospitalisation time.

completed 11 years working as surgical oncologist and established the department which now has a running MCh course and all complex cancer and minimally invasive surgeries are carried out in the department

ResearchWork

- 1. Role of TRUS changes after orchiectomy in advanced cancer Prostate and its correlation with serum PSA.
- 2. VEGF expression in oral cancer and its correlation with response to chemotherapy
- 3. Tumour dimension on MRI and its correlation with histopathology in oral cancer
- 4. Circulating free DNA as a marker in oral cancer

- 5. Molecular margins in oral cancer: a prospective study
- 6. EGFR and her 2 neu status in benign gall bladder disease

Publication

- Misra S., SinghalA. Treatment choices in prostate cancer. Physician digest 2008 novissue
- Singhal A, Vijaykumar, Akashaggarwal, Rahat hadi. Postirradiation osteosarcoma of the tongue-case report and review. IJMS 2011 doi:10.7713/ijms.2011.0040
- MQ Baig, Rahat hadi, Ashish Singhal, SKGautam.Role of phenytoin in the management of neurogenic cancer pain. srilankan journal of anaesthesiology2012: 89-90
- Rahat hadi, Ashish Singhal, shakeelmasood, Namrataawasthi. Expression of Erb 1 and Erb 2 in cholecystectomy specimen done for benign gall bladder disease. WJSMRO 2014, 3:8
- Pooja gupta,Rahathadi,AshishSinghal. A case study of early brain metastasis in locally advanced breast cancer .AJPHS 2016, 1483- 1484
- Azam md, Rahathadi, Singhal A. Carcinosarcoma of uterus: possible sequel of long term tamoxifen therapy for breast cancer. CCIJ 2014, 4: 717
- Kiranpreet malhotra,saumyashukla,SinghalA. **Proliferating trichilemmal cyst with nodal enlargement mimicking metastatic squamous cell cancer**. IJDVL 3015, 4:418-420
- Rahat hadi , AshishSinghal, Chandraprakash .an unusual presentation of carcinoma sigmoid colon .CCIJ 2016 , 5 (3): 269-271
- Rahat hadi, AshishSinghal, mc pant, nuzhat Husain .EGFR and HER 2 neu expression in gall bladder carcinoma: an institutional experience. Gulf journal of oncology
- Singhal A, Rahat hadi, arun chaturvedi, sanjeev Misra, nuzhat Husain .**VEGF expression in** oral cancer and its role as a predictivemarker: a prospective study.SSJ2016 ,4 :52- 57
- Singhal A, Charu mahajan. Chondrosarcoma of the chest wall metastasizing to the larynx: case report and review of literature. JCRT 2015, 11 (3): 658
- Rath S, Rahat hadi, Singhal A. Aggressive variety of synchronous carcinoma cervix and ovary. JCR 2017. http://dx.doi.org/10.17659/01.2017.0041
- Singhal A, Rahat hadi, Charu mahajan. Osteosarcoma of the maxilla: a case report and review of literature. ANMJ 2013, 7(2): 83-85
- Singhal A,shakeel masood,Charumahajan. Gastric and colonic metastasis from cancer cervix: an unusual progression with an uncommon cause of mortality. SAJC 215, 4 (1): 51-53
- Singhal A,Rahathadi, Charu mahajan, namrata p awasthi. Primary non Hodgkinlymphoma of the breast a case report and review of literature. JEMDS 2016, 5 (90): 6742-6744
- Rath S, Rahat hadi, Singhal A.Metabolic encephalopathy as a cause of mortality in patient of carcinoma alveolus receiving neoadjuvant chemotherapy. AJPHS 2016;6(4):1593-15956
- KP malhotra, Saumya shukla,AshishSinghal. Fatal fungal nephropathy in an immunocompetent host: an interesting case.BMJ Case rep 2015. doi 10.1136/bcr-2015-212244
- Ashish Singhal, Rahat hadi, kiranpreetmalhotra .Para neoplastic hypoglycaemia: a rare manifestation of pelvic GIST. JCDR 2017;11(2):XD01-XD02
- Namrata P awasthi, Nuzhat Husain, Neyaz A, Akash aggarwal, Ashish Singhal. EpCAM based flow cytometric detection of circulating tumour cells in gall bladder carcinoma cases. Asian pacific J Cancer Prev 2017;18(12):3429-3437
- Kumari S, Tewari S, Husain N, Aggarwal A, Pandey A, Singhal A, Lohani M. Quantification of circulating free DNA as a diagnostic marker in gall bladder cancer .PatholOncol Res 2017;23(1):91-97

Clinical Interest

BREAST & GYNAEC ONCOLOGY

HEAD & NECK ONCOGY

MINIMALLY INVASIVE ESOPHAGEAL AND COLORECTAL SURGERY