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Clinical Fellowship in Advanced Thoracic Oncologic and Thorascoscopic Surgery: From Oita University Hospital, Japan (2006) Training in Robotic Surgery:From IRCAD, Strassbourg, France(May 2011) Talk to us on WhatsApp! Stomach cancer, also known as gastric cancer, is the fifth most common cancer in the world. This disease is the result of the growth of cancerous and malignant cells in the inner lining of the stomach. Stomach cancer does not grow overnight as this disease grows slowly over many years. Some pre-cancerous changes occur before real cancer actually develops. But these early changes rarely lead to any symptom and therefore, they often go unnoticed at the initial stage when it is easier to treat it. Gastric cancer can grow through the wall of the stomach and invade the nearby organs. It can easily spread to lymphatic vessels and lymph nodes. At an advanced stage, it can travel through the bloodstream and spread or metastasis to organs such as liver, lungs and bones. Usually, people diagnosed with stomach cancer have already experienced metastases or eventually develop it. Stomach CancerStomach cancer types should not be confused with other tumors in the abdomen or esophageal cancer. Some other tumors may also occur in the abdomen, including large and small intestine cancer, liver or pancreas. These tumors can have different symptoms, perspectives and treatment options. Some of the common types of gastric cancer include: Adenocarcinoma: It is the most common form of stomach cancer and about 90-95% of stomach tumors are This form of cancer develops from cells that form the inner lining (mucosa) of the stomach. Lymphoma: This is a rare form of stomach cancer and only about four percent of stomach cancer are lymphomas.are the tissue tumors of the immune system, sometimes found in the stomach wall. Gastrointestinal stromal tumor (GIST): It is a rare type of tumor that beginsfirst forms of cells in the stomach wall called interstitial cells of Cajal. GISTs can be found anywhere in the digestive tract. Carcinoid tumors: It is also a rare form of stomach cancer and about three percent of stomach tumors are cancerous tumors. Carcinoid cancers begin in the stomach cells that have produced hormones. Some other types of stomach cancer include squamous carcinoma and small cell phone and leiomyosarcoma. These tumors are very rare. Causes of stomach cancer There is only one definitive cause behind stomach cancer. However, several risk factors of stomach cancer have been identified which could potentially lead to formation in a tumor in the stomach. Some of these causes of stomach cancer or risk factors include: Inflammation of the intestine called gastritis Infection with common bacteria called Helicobacter pylori Long-term anemia growth in the stomach called polyps Fumo Obesity Excessive consumption of smoked, colated or salted foods A-type blood group Epstein-Barr virus infection Some genes (the history of the disease family)Stomach Cancer Symptoms There may be several symptoms of early stomach cancer. However, signs of stomach cancer may be present due to some other conditions below as well. Unfortunately, this is the main reason why it is difficult to diagnose stomach cancer at an early stage. Some of the symptoms of early stomach cancer may include: Regular burning indigestion Loss of appetite Frequently ruffia Feeling inflated But just experiencing indigestion or heartburn after a meal does not really mean that you have cancer. Although, if you experience a lot of these symptoms, talk to your doctor, which may decide whether to conduct additional tests or not. As advanced gastric cancer grows, you can experience signssevere stomach cancer, including the following: Frequent stomach upset or pain in the sternum Frequent stomach horns Vomitation containing blood Dysphagia (difficulty of ingestion) Loss of appetite, accompanied byblood weight loss in stools excessive fatigue yellow eyes or skin baqai institute of oncology (nazimabad # 2) plot # 1 & 2, H-B, block # 2, nazimabad, karachi oncology surgery mbbs, ms, mch (surgical oncology) dr. s. m. shuaib zaidi is an oncology surgeon a delhi. dr. s. m. shuaib zaidi made mbbs, ms, mch (surgical oncology.) the clinic of the hospitals of indraprastha apollo of dr. s. m. shuaib zaidi is at delhi mathura road, near the metro station jasola apollo, sarita vihar, new delhi - 110076 services offered by dr. s. m. shuaib zaidi - provide a wide range of services in the field of oncologists such as breast cancer esophagealestial COVID-19 vaccine: keep informed about the latest information and Northwell efforts. COVID-19 vaccine: keep informed about the latest information and Northwell efforts. to learn more in the surgical oncology division, I have a clinical interest in minimally invasive surgery, including laparoscopic and robotic techniques in the treatment of glygancies (esophageal, gastric, colon, intestinal, pancreatic and liver.) a significant part of my practice includes soft tissue tumors, including breast and melanoma treatment. surgery - american board of surgery assistant professor, donald e barbara zucker school of medicine at Hofstra/Northwell long island jewish medical center glen cove hospital huntington hospital lenox hill long island jewish forest hills long island jewish medical center long island jewish valley stream north shore university plain hospital hospital south shore university hospital institute internal cancer american board of medicine (abim) - residenz internalamerican medicine university of louisville (1 July 2007 - 8 August 2010)University of Louisville Louisville(July 1, 2011 - June 30, 2014) The first robotic esophagectomy and lobectomy for esophageal and lung cancer respectively in Delhi in 2011. Research and Publications Simple technique of dissection Nerve for the identification of marginal mandibular nerve in the dissection of the radical neck, Syed Mohd. Shuaib Zaidi Journal of Surgical Oncology 08/ 2007; 96(1) 71-2. Evaluation of contralateral breast magnetic resonance in newly diagnosed breast cancer patients. Sangeeta Taneja, Amarnath Jena, Syed Mohd Shuaib Zaidi, Anuj Khurana. The Indian Journal of Radiology and Imaging 01/2012;22(1): 69-73 Mutation Analysis of Prohibitin- a highly preserved gene in patients with Indian female breast cancer. Mohammed Zeeshan Najm, Md Salman Akhtar, Shuaib Zaidi Asian Pacific Journal of Cancer Prevention APJCP 01/2012; 13(10):5113-7. Prohbingen's immunohistochemical mutations in cases of Indian female breast cancer. Mohammed Zeeshan Najm, Shuaib Zaidi, Waseem Ahmed Siddiqui, Syed Akhtar Hussain. 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