

LIST OF PUBLICATIONS

1. Rachana N. Sainger, Shaila D. Telang, **Manisha H. Shah**, Amisha A. Desai, Shilin N. Shukla, Pankaj M. Shah, Prabhudas S. Patel. Clinical significance of serum p53 antibodies in oral cancer. (Tumori – Communicated (Revised Manuscript).
2. P.S. Patel, S.D. Telang, R.M. Rawal, **M.H. Shah**. A review of proteomics in cancer research. **Asian Pacific J. Cancer Prev.** 6: 113-117, 2005.
3. P.S. Patel, **M.H. Shah**, F.P. Jha, G.N. Raval, R.M. Rawal, M.M. Patel, J.B. Patel, D.D. Patel. Alterations in plasma lipid profile patterns in head and neck cancer and oral precancerous conditions. **Indian J Cancer** 41: 25-31, 2004.
4. G.N. Raval, DD Patel, LJ Parekh, JB Patel, **M.H. Shah**, PS Patel. Evaluation of serum Sialic acid, sialyltransferase and sialoproteins in oral cavity cancer. **Oral Diseases** 9: 119-128, 2003.
5. B.P. Patel, **M.H. Shah**, A.A. Desai, T.K. Dave, R.M. Rawal, P.M. Shah, P.S. Patel. Serum Iron, Total iron binding capacity and transferrin saturation in patients with anaemic condition and cancer. **G.C.R.I Bulletin** 8: 2003.
6. B.P. Patel, G.N. Raval, R.M. Rawal, J.B. Patel, R.N. Sainger, M.M. Patel, **M.H. Shah**, D.D. Patel, P.S. Patel. Serum glutathione-s-transferase and glutathione reductase activity in head and neck cancer patients. **Neoplasma** 49: 260-266, 2002.
7. R.M. Rawal, P.S. Patel, R.K. Vyas, R.N. Sainger, **M.H. Shah**, H.M. Peshavariya, D.D. Patel, J.M. Bhatavdekar. Role of pretherapeutic biomarkers in predicting postoperative radiotherapy response in patients with advanced squamous cell carcinoma. **Int. J. Radiation Biology** 77:1141-1146, 2001.
8. G.N. Raval, D.D. Patel, R.N. Sainger, **M.H. Shah**, J.S. Shah, M.M. Patel, S.J. Dutta, B.P. Patel, P.S. Patel. A study of various sociodemographic factors and plasma vitamin levels in oral and pharyngeal cancer in Gujarat, India. **Asian Pacific J. Cancer Prev.** 2:215-224, 2001.
9. Patel BP, **Shah MH**, Sainger RN, Peshavariya HM, Raval GN, Shah PM, Patel PS, Patel DD. Clinical utility of serum lactate dehydrogenase as a tumour marker in prostate cancer- A preliminary study. **G.C.R.I Bulletin** 6: 47-55 (1999).