

## DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

<b>Sr. No.</b>	<b>Name of Student &amp; Department</b>	<b>Co-Investigator(s) &amp; Department(s)</b>	<b>Title</b>	<b>Details</b>	<b>Batch No. &amp; Roll No.</b>	<b>SV IEC Approval Date &amp; No.</b>
1.	Dr. Niraj Patil	Dr. Harish Pandit	Evaluation of sedimentation cytology in oral malignant and premalignant lesion	Ongoing	Batch 2013-2016	SVIEC/ON/DENT/SRP/15032
2.	Dr. Niraj Patil	Dr. Harish Pandit	Perception of dental professional regarding future prospective of stem cells in dentistry-in institutional study	Ongoing	Batch 2013-2016	SVIEC/ON/DENT/SRP/14432
3.	Dr.Himanshu Shrivastava (Oral Pathology)	Dr.Pritam Panja (Oral Pathology)	A study to evaluate the effectiveness of various disinfectants for extracted human teeth.	Ongoing	Batch 2013-2016	(SVIEC/ON/DENT/SRP/15120)
4.	Dr. Surabhi	Dr. Vandana Shah	Evaluation of 1% acetic acid oral rinse for detection of dysplastic lesions and its correlation with the expression of EGFR and P27 in	Ongoing	Batch 2014-2017	SVEIC/ON/DENT/BNPG-14/D15002

			patients with tobacco habits			
5.	Dr. Prachi	Dr. Rashmi Bhavasar	Evaluation and comparison of micronuclei in oral potentially malignant disorders in psychoactive substance abusers before and after use lycopene	Ongoing	Batch 2014-2017	SVEIC/ON/DENT/BNPG-14/D15001
6.	Dr. Niraj Patil	Dr. Harish Pandit	IHC expression of EGFR AND p27 IN Oral Squamous cell carcinoma	Applied for completion certificate	Batch 2013-2016	SVIEC/ON/DENT/BN//PG12/D12118
7.	Dr. Pranjali Hase	Dr. Vandana Shah	Estimation and correlation of statherine and calcium levels in saliva with dental calculus deposition	Applied for completion certificate	Batch 2013-2016	SVIEC/ON/DENT/BNPG-13/D14214

8.	Dr. Prasad Kulkarni	Dr. Vandana Shah	Evaluation & Comparison of Survivin Expression in Saliva & Tissues of Individuals with OSCC	Ongoing	Batch 2013-2016	SVIEC/ON/DENT/BN PG-13/D/14234  Date- 11-03-2014
9.	Dr. Pranay Dwivedi	Dr. Rashmi Bhavasar	Evaluation of detecting barr bodies in dental pulp and buccal mucosa smears using quinacrine dihydrochloride by fluorescent microscopy.	Ongoing	Batch 2013-2016	(SVIEC/ON/DENT/BN-PG13/D14244)