

## Curriculum Vitae

### 1. PERSONAL PROFILE:

**NAME: DR. (MRS) KRANTI SORTE GAWALI**

**Permanent Address:** 1<sup>st</sup> floor, old welfare center, Garage chawl, opposite to 13 storey building, KEM Hospital campus, Mumbai, Maharashtra, India, Pin: 400012

**Date of Birth:** 31<sup>st</sup> December 1979

**Gender:** Female

**Marital Status:** Married

**Mobile No:** 9370663730

**mail ID :** [krantisortegawali@gmail.com](mailto:krantisortegawali@gmail.com)

### 2. EDUCATIONAL QUALIFICATION:

In 2010 Completed **M.D. Biochemistry** from Jawaharlal Nehru Medical College, Wardha, Maharashtra, India, 442102

In 2002 Completed **M.B.B.S.** from Government Medical College, Nagpur, Maharashtra, India

### JOB EXPERIENCE:

**Associate Professor (19 Aug 2016-till date):** Seth G. S. Medical College & KEM Hospital, Parel, Mumbai.

**Assistant Professor (01 June 2011- 18 Aug 2016):** Seth G. S. Medical College & KEM Hospital, Parel, Mumbai.

**Tutor (23 Aug 2010-May 2011):** Seth G. S. Medical College & KEM Hospital, Parel, Mumbai.

**Assistant Professor (02 June 2010-22 Aug 2010):** Jawaharlal Nehru Medical College, Wardha, Maharashtra, India, 442102

### 4. PUBLICATIONS:

1. Acute Herpes Zoster With Hutchinson's Sign: A Case Report And Overview: IJERHS, April-June 2017; 3(2), 1-3
2. Evaluation of conventional central ossifying fibroma of jaws: International Medical Journal, 2017; 4(5), 547-551
3. Importance Of Evaluation Of Cardiac Markers In Myocardial Infarction: International Journal Of Recent Trends In Science And Technology, 2016;19(2), 207-11

4. Catalase Activity And Total Activity Capacity In Lens Epithelial Cells Of Different Morphological Types Of Senile Cataract Patients: International Journal Of Research In Medicine, 2016; 5(1):92-96
5. Quantitative assessment of DNA damage directly in Lens Epithelial Cells from senile cataract patients: Mol Vis, 2011; 17, 1-6.
6. Development of a modified copper-cadmium reduction method for rapid assay of total nitric oxide: Anal Method, 2010; 2, 944-947.
7. Diagnosis of porphyria by measuring metabolites of heme biosynthesis in correlation with clinical finding: JCDR, 2010; 3, 2031-2035.
8. Development of microglucose bulb for plasma glucose assay in two drops of blood: JCDR, 2010; 4, 3012-3014.

**5. AWARDS:**

Sitadevi Award for best paper in ACBI, 2008.

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**I, hereby declare that, the information furnished above is true to best of my knowledge and belief.**

**Place: Mumbai**

**Kranti Sorte Gawali**

**Date: 21/03/16**

**Signature**