

# CURRICULUM VITAE



**Kamlesh Yadav**

**MSc Medical Biochemistry**

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## JOB OBJECTIVE

- Wanted to be a part of a reputed institution and laboratory having dynamic work-force under cooperative and interactive environment. Prefer to carry out works in a hassle-free and organized manner. Eager to broaden my horizon of knowledge and to sharpen my skills. Devoted towards hospitality and services in best suitable way.

## PERSONAL DATA

<b>Name</b>	:	<b>Kamlesh Yadav</b>
<b>Gender</b>	:	<b>Male</b>
<b>Father's Name</b>	:	<b>Shri Raj Bihari Ray Yadav</b>
<b>Date of Birth</b>	:	<b>18-02-1990</b>
<b>Nationality</b>	:	<b>Nepali</b>
<b>Marital Status</b>	:	<b>Single</b>
<b>Languages known</b>	:	<b>English, Hindi, Maithili, Nepali, Bhojpuri</b>
<b>Permanent Address</b>	:	<b>Padriya-06, Sarlahi, Nepal</b>

## **SCHOLASTIC RECORD**

<b>Course</b>	<b>College</b>	<b>University/Board</b>	<b>Year of completion</b>	<b>Aggregate</b>
M.Sc.(Medical) Biochemistry (3 year course)	MMIMSR, Mullana, Ambala (India)	MMU, Mullana, Ambala	2016	62%
B.Sc Biochemistry (4 year course)	Universal Science College, Kathmandu	Pokhara University, Lekhnath (Kaski)	2013	CGPA-2.99
10+2	Triton International college, Kathmandu	HSEB Board, Nepal	2008	60.90%
S.L.C.	Jaycees Secondary English Boarding school, Malangwa	HMG Board, Nepal	2005	68.13%

## **RESEARCH:**

- Thesis during MSc Medical Biochemistry “RELATIONSHIP BETWEEN SERUM URIC ACID, ASCORBIC ACID AND URINARY pH IN PATIENTS WITH UROLITHIASIS”.

## **ARTICLES PUBLISHED:**

- STUDY OF ANTIOXIDANT, ANTIBACTERIAL AND ANTI-INFLAMMATORY ACTIVITY OF cinnamon (*Cinamomum tamala*), ginger (*Zingiber officinale*) and turmeric (*Curcuma longa*). (Research article)
- THE ANTIOXIDANT CONTENT IN DIFFERENT DIETARY ITEM USED IN NEPAL. (Research article)
- MOLECULAR ASPECTS OF LONG QT SYNDROME (Review article)
- INSIGHT INTO HIPPOSIGNALING PATHWAY AND CLINICAL IMPLICATIONS (Review article)

## **PAPERS PRESENTED:**

- Has participated in the FIRST BIOCHEMISTS ASSOCIATION OF NEPAL CONFERENCE (1<sup>st</sup> BANCON-2011) DURING APRIL 8-9-2011 HELD AT NAST, LALITPUR, NEPAL.
- Poster presentation on “STUDY OF ANTIOXIDANT, ANTIBACTERIAL AND ANTI-INFLAMMATORY ACTIVITY OF cinnamon (*Cinamomum tamala*), ginger (*Zingiber officinale*) and turmeric (*Curcuma longa*)” at MCI & DBT SPONSORED INDIAN PHARMACOLOGICAL SOCIETY NORTH ZONE CONFERENCE (CME) ON RECENT PHARMACOLOGICAL TRENDS FOR SHARPING FUTURE OF DRUG DISCOVERY AND DEVELOPMENT, 16<sup>th</sup> to 18<sup>th</sup> OCTOBER, 2014.
- Poster presentation on “ MOLECULAR ASPECTS OF LONG QT SYNDROME” at “CURRENT TRENDS AND GENETICS IN HEART FAILURE AND CARDIAC ARRHYTHMIAS” 31<sup>th</sup> JANUARY TO 1<sup>st</sup> FEBRUARY 2015, PGIMER, CHANDIGARH.
- Oral presentation on “URIC ACID AS ANTIOXIDANT” at BIOCHEM - 2015 ‘ADVANCES IN BIOCHEMICAL AND MOLECULAR DIAGNOSTICS RECENT RESEARCH TRENDS’ 9<sup>th</sup> - 10<sup>th</sup> MAY 2015, Government Medical College, Srinagar.

## **PROFESSIONAL EXPERIENCE**

- Currently working as Lab Incharge/Biochemist at Central Diagnostic Laboratory & Research Center, Kamalpokhari.
- Can run machines like Siemens Advia Centaur XP, Abbott Architect i1000sr, Snibe Maglumi X3, Randox Imola, Agappe Mispa CCXL, D10 HPLC, Mispa i3, Finecare meter IIIplus etc.
- Report authorization of Biochemistry, Endocrinology and immunoserology.
- Has experience of 5 year teaching of Biochemistry at various Para medical colleges.
- Currently working as a part time lecturer at different colleges.
  - I. Little Buddha college of Health Science, Minbhawan,Ktm, (B.Pharmacy)
  - II. Central Institute of Science and Technology (CIST), Sangam chowk, New Baneshwor (BPH, B. Pharmacy, M.pharmacy)
  - III. Kantipur Academy of Health Science, Tinkune (B.Pharmacy)

IV. Kathmandu Model Hospital School of Nursing, Swambhu (PBN)

- Took demonstration and lecture classes during my post graduation for MBBS, BDS, BPT, B.Sc. MLT/OT, DMLT.
- Rotational postings during this tenure with various labs like:
  - Endocrinology lab
  - Routine Biochemistry lab
  - Sample collection lab
  - PCR lab

### **PROFESSIONAL INTREST AND SPECIALITIES**

- Teaching biochemistry to undergraduates
- Biochemical techniques
- Performing different biochemical tests

### **SKILLS**

- Can run PCR.
- Can run Spectrophotometer.
- Can prepare reagents of different concentrations.
- Can operate all office packages as i have completed “ADVANCE OFFICE PACKAGE” at KATHFORD INT’L EDUCATION NEW BANCESHWOR-KTM, NEPAL

### **DECLARATION**

I hereby declare that all the information stated above is correct to the best of my knowledge & understanding.

**Kamlesh Yadav**

