CURRICULUM VITAE

♣ MR. BIJAY KHATRI
❖ I ASPIRE TO CONTRIBUTE TO THE FIELD OF PUBLIC HEALTH,
EPIDEMIOLOGY, HEALTH DATA, POLICY AND CLINICAL HEALTH
RESEARCH.

PERSONAL INFORMATION

Permanent Address: SURYABINAYAK MUNICIPALITY- 4 (PREVIOUSLY DADHIKOT

VILLAGE DEVELOPMENT COMMITTEE-9), BHAKTAPUR,

BAGMATI PROVINCE, NEPAL

Mobile No.: 977-9841463005

E-mail: bj.khatri@gmail.com

Date of Birth: JANUARY 14, 1987 (2043/09/30 B.S.)

Nationality: NEPALI

Citizenship No.: 20408, BHAKTAPUR Passport No.: 06781714, NEPAL

Permanent Account 103918617

No:

ORCiD: https://orcid.org/0000-0001-9727-9877/

Web of Science

ResearcherID: https://www.webofscience.com/wos/author/record/AAF-1154-

2021

Researchgate ID: https://www.researchgate.net/profile/Bijay-Khatri-3/

Academia ID: https://independent.academia.edu/BjKhatri

Google Scholar: https://scholar.google.com/citations?user=yL6A9NgAAAAI

MEMBER

Member: Nepal Health Professional Council,

Registration No.: 887 Jan PH (MPH of Specialization level)

ACADEMIC QUALIFICATIONS

Title: Master of Public Health (MPH)

Institution: Maharajgunj Medical Campus, Institute of Medicine, Kathmandu,

Nepal.

University: Tribhuvan University, Kathmandu, Nepal.

Percentage Achieved: 66.1%

Study Duration: April 2015 - August 2017

Title: Bachelor's Degree in Public (BPH)

Institution: Maharajgunj Medical Campus, Institute of Medicine, Kathmandu,

Nepal.

University: Tribhuvan University, Kathmandu, Nepal.

Percentage Achieved: 71.1%

Study Duration: November 2007 - January 2011

Title: PCL Radiography

Institution: Maharajgunj Medical Campus, Institute of Medicine, Kathmandu,

Nepal.

University: Tribhuvan University, Kathmandu, Nepal.

Percentage Achieved: 59.1%

Study Duration: March 2005 - October 2006

Title: + 2 Science (Biology)

Institution: Capital College and Research Centre (CCRC), Kathmandu.

Board: Higher Secondary Education Board, Nepal.

Percentage Achieved: 60.7%

Study Duration: July 2002 - July 2004

Title: School Leaving Certificate (SLC)

Institution: Birendra Sainik Awasiya Mahavidyalaya, Bhaktapur

Board: Ministry of Education, Nepal

Percentage Achieved: February 1995 - June 2002

Study Duration: 79.1%

PEER REVIEWED PUBLICATIONS

	Principal Investigator, First Author & Corresponding Author
Title:	Perception and Use of Intrauterine Contraceptive Devices (IUCD) among Married
	Women of Reproductive Age in Bhaktapur, Nepal (2019)
DOI:	https://doi.org/10.2147/OAJC.S219188/
Title:	Dishotos Mollitus among Adult Outpotionts Visiting a Toutiony Core Control A
Title.	Diabetes Mellitus among Adult Outpatients Visiting a Tertiary Care Centre: A Descriptive Cross-sectional Study (2022)
DOI:	
DOI.	http://doi.org/10.31729/jnma.7027/
	First Author & Corresponding Author
Title:	Japanese Encephalitis Mass Vaccination Coverage Survey in Five Districts of Nepal
	(2021)
DOI:	https://doi.org/10.37107/jhas.219/
	Co-author
Title:	BMI, waist to height ratio and waist circumference as a screening tool for hypertension
D 0 T	in hospital outpatients: a cross-sectional, non-inferiority study (2021)
DOI:	https://doi.org/10.1136/bmjopen-2021-050096
Title:	Socio-demographic and Healthcare-seeking Predictors of Undernutrition among
	Children Under-five Years of Age in a Western District of Nepal (2020)
DOI:	https://doi.org/10.33314/jnhrc.v18i3.2875/
Title:	A Unique Experience of Retinal Diseases Screening in Nepal (2020)
DOI:	https://doi.org/10.2147/OPTH.S259274/
Title:	Baseline Predictive Factors of Visual Outcome and Persistence of Subretinal Fluid
	Based on Morphologic Changes in Spectral Domain Optical Coherence Tomography
	in Patients with Idiopathic Central Serous Chorioretinopathy (2019)
DOI:	https://doi.org/10.2147/OPTH.S233273/
Title:	Clinical variations and therapeutic challenges in the management of symptomatic
1,,,,,,	retinal artery macroaneurysm: a tertiary center experience (2021)
DOI:	https://doi.org/10.1007/s10792-021-02066-8/
201,	imps, / donorg/ 10.100/ 010/02 021 02000 0/
Title:	BMI, waist to height ratio and waist circumference as a screening tool for hypertension
	in hospital outpatients: a cross-sectional, non-inferiority study (2021)
DOI:	https://doi.org/10.1136/bmjopen-2021-050096/
Title:	Anxiety, Depression and Functional Impairment among Health Care Workers during
DCT	COVID-19 Pandemic: A Cross-sectional Online Survey (2021)
DOI:	https://doi.org/10.3126/kumj.v19i3.49715

Title: Abdominal Obesity among Outpatients in a Tertiary Level Eye ENT Hospital: A

Descriptive Cross-sectional Study (2022)

DOI: https://doi.org/10.31729/jnma.7253/

Title: Surgical Removal of a Long-Standing Impacted Firearm in Neck: A Case Report (2022)

DOI: https://doi.org/10.31729/jnma.7327

Title: Immediate Psychological Impact among ENT-HNS doctors during the second wave of

COVID-19 havoc in Nepal (2022)

DOI: https://doi.org/10.3126/jmcjms.v10i1.44627

Title: Urinary Tract Infection among Post-renal Transplant Patients in the Department of

Nephrology of a Tertiary Care Centre: A Descriptive Cross-sectional Study (2022)

DOI: https://doi.org/10.31729/jnma.7496

Title: Screen time and its correlates among children aged 3–10 years during COVID-19

pandemic in Nepal: a community-based cross-sectional study

DOI: https://doi.org/10.1136/bmjophth-2022-001052

Title: Acceptability and Feasibility of Community Management of Ear Patients through Tele-

otology Services in Outskirts of Kathmandu Valley, Nepal

DOI: https://doi.org/10.3126/mjmms.v2i3.47655

Title: Screen time and its correlates among children aged 3-10 years during COVID-19

pandemic in Nepal: A community-based cross-sectional study

DOI: https://doi.org/10.1136/bmjophth-2022-001052

Title: Amblyopia among Patients Attending the Outpatient Department of Ophthalmology

of a Tertiary Care Centre: A Descriptive Cross-sectional Study

DOI: https://doi.org/10.31729/jnma.7868

Title: Effect of Educational Intervention Based on Theory of Planned Behaviour on Physical

Activity Intention among Secondary School Teachers of Nepal

DOI: https://doi.org/10.1155/2022/6953632

ACCEPTED FOR PUBLICATIONS

Title: Epidemiological pattern of corneal foreign bodies and utilization of

protective eye devices: a hospital-based cross-sectional study

Publisher: International Journal of Occupational Safety and Health

Role: Co-author

Issue: Volume 13, No, 1, 2023 issue

OTHER PUBLICATIONS

Title: Eye Care Suffers Workforce Crunch

Publisher: The Rising Nepal Daily, Kathmandu, NepalLink: https://risingnepaldaily.com/news/12917

Date: 23 June 2022

PROFESSIONAL EXPERIENCES

Title: Academic and Research Officer

Institution: B.P. Eye Foundation, Hospital for Children, Eye, ENT and Rehabilitation

Services (CHEERS), Bhaktapur.

Duration: July 2017 - PresentDescriptions: Project Co-Ordinator:

USAID-CBP Supported Project: From Margins to Mainstream: Promoting

Disability Inclusive Education 2017 - 2018

USAID-CBP Supported Project "Students for Universal Eye Health Coverage

2019 - 2022"

Embassy of Japan in Nepal supported Project "Installation of Infant Hearing

Screening Equipment in Kathmandu Valley 2020 - 2021"

DIRECT RELIEF (USA) supported "CHEERS COVID Telehealth Project 2020 -

2021"

Project Officer:

PSR, Ministry of Foreign Affairs Finland supported Project: Unlocking doors to education for children with disabilities related to hearing and vision in Bara district, Nepal" 2017 - 2018

In addition,

- Coordinate Academic and Internship Activities of the Hospital
- Conduct and Support in Research Activities, and Hospital data analysis.
- Support Outreach and Community based Health Services including surgical medical camps.
- Project proposal writing and negotiating.

Title: Program Officer

Program: Health Promotion and Research

Institution: Mithila Public Health Services Nepal, Saptari.

Duration: February 2014 - March 2015

Descriptions: • Kathmandu based Liaison Officer

Project Proposal Writing

- Research Project (Co-PI)
 - Prevalence of Tobacco Use and Other Smoking Related Behaviors among School Youth in Rajbiraj Municipality of Nepal (2015)

 Development of Nepali language Monitoring and Evaluation Tools of different health promotion activities

Title: Program Co-Ordinator

Program: Measles-Rubella Vaccination Campaign 2012

Institution: Kathmandu District Public Health Office, Teku, Kathmandu.

Duration: July 2012 - December 2012

Descriptions: • Planning, Supervision & Monitoring of Measles-Rubella Mass

Vaccination Campaign in Kathmandu District (2012)

CONSULTANCY SERVICES

Organization: National Health Training Centre, Teku, Kathmandu.

Task: Training Curriculum Development (2013/14)

Output: Curriculum for Induction Training for Newly recruited Health Officers,

Non-Officers and Upgrading Training of Non-Officers & District

Supervisors

Organization: Curative Service Division, Department of Health Services, Teku,

Kathmandu.

Task: Training Curriculum Development (2018/19)

Output: Curriculum on training on Eye, ENT and Oral Health for Primary Health

Workers and Local Volunteers

POSTERS PRESENTATION

Title: Opportunistic Screening of Hyperglycemia among Patients coming for Eye,

ENT Consultation

DOI: http://doi.org/10.13140/RG.2.2.22711.60322

Conference: 8th National Summit of Health and Population Scientists in Nepal,

Kathmandu

Affiliation: Nepal Health Research Council

AWARDS RECEIVED

Award: Employee of the Year, 2019

Organization: B.P. Eye Foundation, Hospital for Children, Eye, Ent & Rehabilitation

Services (CHEERS), BHAKTAPUR

Award: Employee of the Year, 2020

Organization: B.P. Eye Foundation, Hospital for Children, Eye, Ent & Rehabilitation

Services (CHEERS), BHAKTAPUR

SKILLS AND COMPETENCES

Languages: • Fluency in writing, communicating, and reading skills in ENGLISH &

NEPALI

IT Skills: • Mac and Windows OS, Android & iOS.

• Email, Internet, and social media.

MS Word, MS Excel & MS PowerPoint, and SPSS.

Nepali and English typing.

• Familiar with the Management Principles, and Monitoring, Evaluation,

Organizational Accountability and Learning.

Social,

Skills • Organize and conduct Extra Curricular Activities

And • Press Releases and Media Reporting.

Can establish harmonious and effective working relationship both within and outside the organization.

TRAINING AND WORKSHOPS

Course: Lot Quality Assurance Sampling (LQAS)

Institution: Plan Nepal and Institute of Medicine, Kathmandu, Nepal.

Venue: Maharajgunj, Kathmandu, Nepal.

Duration: December 16 – 19, 2008

Course: Epidemiological Research Methods (International)

Institution: Nepal Public Health Foundation and Nepal Health Research Council,

Kathmandu, Nepal.

Venue: Lazimpat, Kathmandu, Nepal.

Duration: March 13 – 15, 2018

Course: Qualitative Methods and Data Analysis Process in Health Research

Institution: Nepal Health Research Council, Kathmandu, Nepal.

Venue: Online Training

Duration: May 30 – June 04, 2021

Course: Systematic Review and Meta-analysis

Institution: Nepal Health Research Council, Kathmandu, Nepal.

Venue: Online Training *Duration:* June 13 – 18, 2021

Course: Systematic Review and Meta-analysis

Institution: Health Action and Research, Kathmandu, Nepal.

Venue: Online Training

Duration: July 18 - August 8, 2021

REFERENCES

Name: PROF. DR. MADAN PRASAD UPADHYAY

Designation: Chairperson Emeritus, B.P. Eye Foundation, Kathmandu

Contact No.: 977-9851086033

Email: madanupadhyay@hotmail.com

Name: PROF. DR. ARCHANA AMATYA

Designation: Former Professor, Institute of Medicine, Tribhuvan University,

Kathmandu.

Contact No.: 977-9851033208

Email: docarchana2013@gmail.com

Name: MR. RAJAN PAUDEL

Designation: Assistant Professor, Central Department of Public Health, Institute of

Medicine, Tribhuvan University, Kathmandu.

Contact No.: 977-9851025975

Email: paudel.rajan@gmail.com

Name: MR. LAKSHMI NARAYAN DEO

Designation: Executive Director, Mithila Public Health Services Nepal, Saptari, Nepal.

Contact No.: 977-9851164986

Email: deolakshmi52@gmail.com

Name: MR. MAHENDRA PRASAD SHRESTHA

Designation: Retd., Senior Public Health Administrator, Ministry of Health, Nepal.

Contact No.: 977-9851214378

Email: mahendrashrestha76@gmail.com