



## BASAVARAJA CHANNABASAPPA HUNASEMARADA

Assistant Professor

### Personal Data

Nationality | Indian

Date of Birth | 25/06/1974

Department | Microbiology

Official UoD Email | [nimmibas@uod.edu.sa](mailto:nimmibas@uod.edu.sa)

Office Phone No. | 31074

### Language Proficiency

Language	Read	Write	Speak
Arabic	no	no	no
English	yes	yes	yes
Others (Hindi)	no	no	yes

### Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
APRIL 2007	MD	MYSORE MEDICAL COLLEGE	INDIA
MARCH 1998	MBBS	MYSORE MEDICAL COLLEGE	INDIA

### Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date
ASISTANT PROFESSOR	MICROBIOLOGY	SSIMS & RC, DAVANGERE, KARNATAKA INDIA	01/07/2007 – 31/09/ 2010
PG cum TUTOR	MICROBIOLOGY	MMC, MYSORE, KARNATAKA, INDIA	04/05/2004 – 31/04/2007

### Scientific Achievements

#### Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Basavaraj. HC., Rajeshwari. RS., VenkateshPatil, Vijaynath, n	Bacteriological study of chronic osteomyelitis	<i>Journal of Pure and Applied Microbiology April 2011.</i>



#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
2	Basavaraj.HC., Jaysimha VL., Vijaynath in	Prevalence of MRSA in chronic osteomyelitis	<i>Journal of pure and applied microbiology</i> , April 2011

#### Current Researches

#	Research Title	Name of Investigator(s)
1	Molecular characterization of the novel <i>bla</i> NDM-1 gene carriage in <i>E. coli</i> and <i>Klebsiella pneumoniae</i> from stool specimens	Dr. Basavaraja Channabasappa Hunasemarada, Dr. Asim Diyab

#### Teaching Activities

##### Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Virology for MBBS		2 lectures/ week
2	Microbiology 5 th year dental		1 lecture/week
3	Microbiology for 3 rd year dental		2 lectures/week
4	Microbiology for nursing		2 lectures/ week
5	Practicals (lab)		3 sessions / week

##### Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

1	Introduction to virology, pathogenesis, lab diagnosis, morphology of medically important viruses,
2	Dental – relevance of microbiology in dentistry, basics, clinical and applied aspects

##### Postgraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	virology		

##### Brief Description of Postgraduate Courses Taught: (Course Title – Code: Description)

1	Introduction to virology, pathogenesis, lab diagnosis, morphology of medically important viruses
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#### Last Update

01/09/2013