## SANJAY GANDHI POSTGRADUATE INSTITUTE OF MEDICAL SCIENCES, LUCKNOW.

## LIST OF Ph.D. STUDENTS (Degree Awarded) (1994 to 2021)

SL.	TITLE OF THE THESIS	NAME OF	NAME OF GUIDE	PHD	THESIS	DEGREE
NO		STUDENT	AND DEPARTMENT	REGI- STRATI	SUBMITT- ED	AWARD ED
				ON	ED	ED
				YEAR		
1	GENETIC AND MOLECULAR ANALYSIS OF	DR. SRISH SINHA	DR.B.MITTAL	1989	JANUARY	1994
	DUCHENE/BECKER MUSCULAR DYSTROPHY		GENETICS		1994	
	PATIENTS					
2	RECEPTOR VARIANT FROM EXPRESSION IN	DR. N.	PROF.M.M.GODBOLE	1989	DECEM-	1994
	HUMAN FETAL CEREBRAL CORTEX AND	CHATOPADHYAY	ENDOCRINOLOGY		BER – 1993	
	DEVELOPI- NG EUTHYROID AND HYPOTHYROID					
2	RAT BRAIN REGIONS	DD V D A WA COULT	DD A D CEWATKAD	1001	MARCH	1004
3.	TECHNETIUM 99m LABELED LIPOSOMES, HUMAN, IMMUNOGLOBULINES INSULIN AND LEUCOCYTES	DR. V.D.AWASTHI	DR.A.B.SEWATKAR NUCLEAR MEDICINE	1991	1994	1994
	AS POTENTIAL RADIOPHARMACEUTICALS FOR		NUCLEAR MEDICINE		1994	
	INFLAMATION DETECTION					
4.	IMMUNOLOGICAL BASIS OF LOW	DR. K.NAGARAJU	PROF.SITA NAIK	1990	OCTOBER	1995
	RESPONSIVENESS STO HEPATITIS B SURFACE		IMMUNOLOGY		1994	
	ANTIGEN IN CHRONIC HBV CARRIERS					
5.	ISOENZYME,CYTOPATHOGENIC AND MOLECULAR	DR. (MRS.)	PROF.S.R.NAIK	1991	SEPTEM-	1995
	CHARACTERISATION OF ENTAMOEBA	PRATIMA SINHA	GASTROENTEROLOG		BER – 1994	
	HISTOLYTICA ISOLATES FROM SYMPTOMATIC		Y			
	AND ASYMPTOMATIC SUBJECTS		PROFILLIA GORROVE	1000	DECENT.	1007
6.	MOLECULAR CLONING AND IDENTIFICATION OF A	DR.RAJESH KHER	PROF.M.M.GODBOLE	1990	DECEM-	1995
	THYROID HORMONE RESPONSIVE GENE IN DEVELOPING RAT BRAIN		ENDOCRINOLOGY		BER-1994	
7.	BIOLOGICAL CHARACTERISATION OF	DR(MRS)SANJANA	PROF.A.AYYAGARI	1991	DECEM-	1995
/.	HELICOBACTER PYLORI ISOLATED FROM	SHARMA	MICROBIOLOGY	1991	BER – 1994	1993
	DYSPEPTIC POPULATION	SHARWA	MICKOBIOLOGI		BLK 1994	
8.	CLINICAL, BIOCHEMICAL AND MOLECULAR	DR.M.NAVEED	PROF.S.S.AGARWAL	1989	APRIL-1995	1997
	CHARACTERISATION OF THALASSEMIA		GENETICS			
	SYNDROMES IN UTTAR PRADESH,INDIA					
9.	MODULATION OF HLA GENE EXPRESS	DR (MRS)	DR.SURAKSHA	1991	MAY-1995	1995
		M.CHATTERJEE	AGARWAL			
		KISHORE	GENETICS			

10. EFFECT OF IRON DEFFICIENCY ON NEUROTRANSMITTERS   DCCTOB! NEUROTRANSMITTERS   NE	95 1995 95 1997 - 1997 5 1997
II. INVIVO WATER SUPPRESSED LOCALISED PROTON MAGNETIC RESONANCE SPECTROSCOPY OF BRAIN TUMOURS   DR.HARISH POPTANI   RADIOLOGY   RADIOLOGY   RADIOLOGY   POPTANI   RADIOLOGY   RADIOLOGY   POPTANI   RADIOLOGY   POPTANI   RADIOLOGY   POPTANI   RADIOLOGY   POPTANI   RADIOLOGY   PROF. SITA NAIK   1991   JULY-15   POPTANI   PROF. SITA NAIK   1991   JULY-15   POPTANI   PROF. SITA NAIK   1991   DECEM   MMUNOLOGY   PROF. SITA NAIK   1991   DECEM   PROF. SITA NAIK   1991   DECEM   PROF. SITA NAIK   1991   DECEM   PROF. SITA NAIK   1996   PROF. SITA NAIK   1997   PROF. SITA NAIK   1998   PROF. SITA NAIK   1997   PROF. SITA NAIK   1997   PROF. SITA	95 1997 - 1997 5 XY 1997
MAGNETIC RESONANCE SPECTROSCOPY OF BRAIN TUMOURS   12. MECHANISM OF IMMUNODEFICI- ENCY IN CHRONIC RENAL FAILURE PATIENTS   13. ON THE BIOCHEMICAL MECHANI- SMS OF GLUTAMATE NEUROTOXI- CITY   14. STUDIES OF CELLULAR IMMUNE RESPONSES AT ELEVATED TEMPERATURE   15. GENE DELETION AND CARRIER ANALYSIS IN DUCHENNE/BECKER MUSCULAR DYSTROPHY   16. ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSPUCTION IN LEUKEMIC CELLS   17. SERUM NEOPTERIN FOR PREVEN-TING TRANSPUSION TRANSMITTED INFECTIONS   18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGY   19. MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   19. DR.R.GOVINDARA PROF.SITA NAIK PROF.SI	95 1997 - 1997 5 XY 1997
TUMOURS   12. MECHANISM OF IMMUNODEFICI- ENCY IN CHRONIC RENAL FAILURE PATIENTS   12. CHRONIC RENAL FAILURE PATIENTS   13. ON THE BIOCHEMICAL MECHANI- SMS OF GLUTAMATE NEUROTOXI-CITY   14. STUDIES OF CELLULAR IMMUNE RESPONSES AT ELEVATED TEMPERATURE   15. GENE DELETION AND CARRIER ANALYSIS IN DUCHENNE/BECKER MUSCULAR DYSTROPHY   16. ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSDUCTION IN LEUKEMIC CELLS   16. ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSPUSION TRANSMITTED INFECTIONS   17. SERUM NEOPTERIN FOR PREVEN- TING TRANSFUSION TRANSMITTED INFECTIONS   18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGY   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS PATIENTS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS BY VIRUS   19. MISHRA   19.	1997 5 XY 1997
12.   MECHANISM OF IMMUNODEFICI- ENCY IN CHRONIC RENAL FAILURE PATIENTS   NETHY   IMMUNOLOGY   1991   JULY-19     13.   ON THE BIOCHEMICAL MECHANI- SMS OF GLUTAMATE NEUROTOXI- CITY   DR.G.NAGESH BABU NEUROLOGY   BER-199   14.   STUDIES OF CELLULAR IMMUNE RESPONSES AT ELEVATED TEMPERATURE   DR.SUMA SHUKLA   IMMUNOLOGY   1996   15.   GENE DELETION AND CARRIER ANALYSIS IN DUCHENNE/BECKER MUSCULAR DYSTROPHY   DR.SUDHISH   DR.BALRAJ MITTAL   1991   JANUAR GENETICS   1996   16.   ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSDUCTION IN LEUKEMIC CELLS   RAWAT   IMMUNOLOGY   1996   1996   17.   SERUM NEOPTERIN FOR PREVENTRANSFUSION TRANSMITTED INFECTIONS   IMMUNOLOGY   1996   18.   EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS   19.   MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   JAN   IMMUNOLOGY   1996   MAY-19   1996   MAY-19   1996   MAY-19   1996   MAY-19   1996   MAY-19   1997   MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   JAN   IMMUNOLOGY   1999	1997 5 XY 1997
CHRONIC RENAL FAILURE PATIENTS  13. ON THE BIOCHEMICAL MECHANI- SMS OF GLUTAMATE NEUROTOXI- CITY  14. STUDIES OF CELLULAR IMMUNE RESPONSES AT ELEVATED TEMPERATURE  15. GENE DELETION AND CARRIER ANALYSIS IN DUCHENNE/BECKER MUSCULAR DYSTROPHY  16. ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSDUCTION IN LEUKEMIC CELLS  17. SERUM NEOPTERIN FOR PREVEN- TING TRANSFUSION TRANSMITTED INFECTIONS  18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGY  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRIVIDION MATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND GENE EXPRESSION IN RATS  22. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND GENE EXPRESSION IN RATS  18. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER  19. DR.M.BAWARI DR.G.NAGESH BABU D. 1991 DECEM NEW RICHORY BERLONG TO DR.M.B. DR.G.NAGESH BABU D. 1991 DANUAR DR.G.D.G.NAGESH BABU D. 1991 DANUAR DR.G.D.G.D.G.NAGESH DANUAR DR.G.D.G.NAGESH DANU	1997 5 XY 1997
13. ON THE BIOCHEMICAL MECHANI- SMS OF GLUTAMATE NEUROTOXI- CITY   DR.M.BAWARI   DR.G.NAGESH BABU   NEUROLOGY   BER-195     14. STUDIES OF CELLULAR IMMUNE RESPONSES AT ELEVATED TEMPERATURE   DR.M. PROF.S.S.AGARWAL   1990   JANUAE   1996     15. GENE DELETION AND CARRIER ANALYSIS IN DUCHENNE/BECKER MUSCULAR DYSTROPHY   DUCHENNE/BECKER MUSCULAR DYSTROPHY   MISHRA   GENETICS   1996     16. ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSDUCTION IN LEUKEMIC CELLS   DR.M. PROF.R.K.GUPTA   1991   JANUAE   1996     17. SERUM NEOPTERIN FOR PREVEN-TING TRANSFUSION TRANSMITTED INFECTIONS   GI SARASWAT   TRANSFUSION TRANSMITTED INFECTIONS   GI SARASWAT   TRANSFUSION MED.   1996   MAY-19     18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS   AND OF INFECTION BY HEPATITIS B VIRUS   DR.R.GOVINDARA   PROF.SITA NAIK   1992   MAY-19   1999     19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   DR.R.GOVINDARA   PROF.SITA NAIK   1995   OCTOBI   1999     20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS   DR.L.S.CHATURVE   DR.BALRAJ MITTAL   1995   APRIL-2   1996   MARCH	5 XY 1997
GLUTAMATE NEUROTOXI- CITY	5 XY 1997
14. STUDIES OF CELLULAR IMMUNE RESPONSES AT ELEVATED TEMPERATURE   1990   1996   1996   15. GENE DELETION AND CARRIER ANALYSIS IN DUCHENNE/BECKER MUSCULAR DYSTROPHY   1996   1996   1996   16. ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSDUCTION IN LEUKEMIC CELLS   1996   17. SERUM NEOPTERIN FOR PREVENTRANSFUSION TRANSMITTED INFECTIONS   17. SERUM NEOPTERIN FOR PREVENTING TRANSFUSION TRANSMITTED INFECTIONS   18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS   19. MINUNOLOGY   19. MINUNOLOGY   19. MAY-19. M	RY 1997
ELEVATED TEMPERATURE  15. GENE DELETION AND CARRIER ANALYSIS IN DUCHENNE/BECKER MUSCULAR DYSTROPHY  16. ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSDUCTION IN LEUKEMIC CELLS  17. SERUM NEOPTERIN FOR PREVENTRANSFUSION TRANSMITTED INFECTIONS  18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER  15. MEMUNOLOGY  MISHRA  DR.B.SUDHISH  DR.A.PARASHAR  IMMUNOLOGY  DR.A.PARASHAR  PROF.R.K.GUPTA  TRANSFUSION MED.  1991  JULY-19  DR.RAJWARDHAN  PROF.SITA NAIK  1992  MAY-19  MAY-19  MAY-19  TRIVEDI  DR.M.GOVINDARA  PROF.SITA NAIK  1995  OCTOBI  1996  MARCH  TRIVEDI  DR.M.GODBOLE  1996  APRIL-2  APRIL-2	
15. GENE DELETION AND CARRIER ANALYSIS IN DUCHENNE/BECKER MUSCULAR DYSTROPHY   MISHRA   GENETICS   1991   1996	
DUCHENNE/BECKER MUSCULAR DYSTROPHY  16. ROLE OF GUANINE NUCLEOTIDE IN SIGNAL TRANSDUCTION IN LEUKEMIC CELLS  17. SERUM NEOPTERIN FOR PREVENTING TRANSFUSION TRANSMITTED INFECTIONS  18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGY  1990  18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER  DIRMANSHMI DR.A.PARASHAR 1991  DR.(MRS) RASHMI DR.A.PARASHAR 1991  DR.(MRS)SUBHAN PROF.R.K.GUPTA 1991  DR.(MRS)SUBHAN PROF.R.K.GUPTA 1991  DR.(MRS)SUBHAN PROF.R.K.GUPTA 1991  DR.(MRS)SUBHAN PROF.SITA NAIK 1992  DR.R.GOVINDARA PROF.SITA NAIK 1992  OCTOBI 1995  OCTOBI 1996  MARCH PROF.M.M.GODBOLE 1996  MARCH PROF.M.M.GODBOLE 1996  MARCH DR.(MRS) RITU PROF.M.M.GODBOLE 1996  DR.(MRS) RITU PROF.M.M.GODB	
TRANSDUCTION IN LEUKEMIC CELLS   DR(MRS) RASHMI   DR.A.PARASHAR   1991   1996	RY 1997
TRANSDUCTION IN LEUKEMIC CELLS  RAWAT  IMMUNOLOGY  1996  17. SERUM NEOPTERIN FOR PREVEN- TING TRANSFUSION TRANSMITTED INFECTIONS  18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER  17. SERUM NEOPTERIN FOR PREVEN-TING  DR(MRS)SUBHAN PROF.R.K.GUPTA  1991  JULY-19  DR.RAJWARDHAN PROF.R.K.GUPTA  1991  JULY-19  DR.RASFUSION MED.  1992  MAY-19  MAY-19  DR.RAJWARDHAN PROF.SITA NAIK PROF.SITA NAIK PROF.SITA NAIK PROF.SITA NAIK PROF.M.M.GODBOLE PROF.M.	
TRANSDUCTION IN LEUKEMIC CELLS  RAWAT  IMMUNOLOGY  1996  17. SERUM NEOPTERIN FOR PREVEN- TING TRANSFUSION TRANSMITTED INFECTIONS  18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER  17. SERUM NEOPTERIN FOR PREVEN- TING DR(MRS)SUBHAN PROF.R.K.GUPTA  1991 JULY-19  1992 MAY-19  1992 MAY-19  1995 OCTOBION MUTATION STUDIES IN DUCHENNE/BECKER  1906 DR(MRS)SUBHAN PROF.R.K.GUPTA  1997 INMUNOLOGY  1992 MAY-19  1995 OCTOBION MUTATION STUDIES IN DUCHENNE/BECKER  1907 DR.R.GOVINDARA PROF.SITA NAIK PROF.M.M.GODBOLE PROF.M.M	RY 1997
TRANSFUSION TRANSMITTED INFECTIONS  18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER  DR.R.GOVINDARA PROF.SITA NAIK 1995 OCTOBILITY PROF.M.M.GODBOLE 1996 MARCH DR.M.GODBOLE ENDOCRINOLOGY  DR.L.S.CHATURVE DR.BALRAJ MITTAL 1995 APRIL-2 GENETICS	
18. EVALUATION OF IN-VIVO AND IN-VITRO IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI  DR.R.GOVINDARA PROF.SITA NAIK 1995 OCTOBI IMMUNOLOGY 1999  DR.M.GODBOLE PROF.M.M.GODBOLE PROF.M.M.GODBOL	96 1998
IMMUNOLOGICAL RESPONSE TO DISEASE MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI  IMMUNOLOGY  DR.R.GOVINDARA PROF.SITA NAIK 1995 OCTOBI IMMUNOLOGY  PROF.M.M.GODBOLE PROF.M.M.	
MODIFYING ANTI RHE-UMATIC DRUG IN RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI  MOLECULAR AND FUNCTIONAL CONSEQUENCES DR.R.GOVINDARA PROF.SITA NAIK 1995 OCTOBI 1999  DR.MRS) RITU PROF.M.M.GODBOLE 1996 MARCH 2000  ENDOCRINOLOGY 2000  APRIL-2	96 1997
RHEUMATOID ARTHRITIS PATIENTS  19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI  PROF.SITA NAIK 1995 OCTOBI 1999  PROF.M.M.GODBOLE ENDOCRINOLOGY 2000  MARCH 2000  PR.L.S.CHATURVE GENETICS  APRIL-2	
19. MOLECULAR AND FUNCTIONAL CONSEQUENCES OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI  DR.R.GOVINDARA PROF.SITA NAIK 1995 OCTOBI 1999  PROF.SITA NAIK 1995 OCTOBI 1999  MARCH PROF.M.M.GODBOLE ENDOCRINOLOGY 2000  DR.L.S.CHATURVE DR.BALRAJ MITTAL 1995 APRIL-2	
OF INFECTION BY HEPATITIS B VIRUS  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI  1999  MARCH TRIVEDI  DR.M.M.GODBOLE ENDOCRINOLOGY  DR.BALRAJ MITTAL 1995  APRIL-2	
20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE NUTRITION ON CALCIUM HOMEOSTASIS AND GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI  20. EFFECT OF DIFFERENTIAOL CALCIUM/FLUORIDE DR(MRS) RITU PROF.M.M.GODBOLE ENDOCRINOLOGY  2000  2000  2000  2000  2000  2000  2000  2000  2000  APRIL-2	ER 2001
NUTRITION ON CALCIUM HOMEOSTASIS AND TRIVEDI ENDOCRINOLOGY 2000  GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI GENETICS 2000  APRIL-2	
GENE EXPRESSION IN RATS  21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI  DR.B.ALRAJ MITTAL 1995 APRIL-2 GENETICS	- 2001
21. CARRIER ANALYSIS PRENATAL DIAGNOSIS AND POINT MUTATION STUDIES IN DUCHENNE/BECKER DI DR.L.S.CHATURVE GENETICS APRIL-2	
POINT MUTATION STUDIES IN DUCHENNE/BECKER DI GENETICS	
	000 2001
MUSCULAR DYSTROPHY	
22. IMMUNE RESPONSE TO HBV WITH SPECIAL <b>DR.SUNITA</b> PROF.SITA NAIK 1995 DECEM	2002
REFERENCE TO DNA IMMUNIZATION IN A MURINE   <b>DWIVEDI</b>   IMMUNOLOGY   BER-200	0
MODEL	
23. MOLECULAR STUDIES OF T3 (TRI- DR.VIJAY GUPTA PROF.M.M.GODBOLE 1995 JULY-20	00 2002
IODOTHYRONINE) RESPONSIVE ZAKI-4 GENE ENDOCRINOLOGY	
EXPRESSION DURING BRAIN DEVELOPMENT	
24. IMMUNOPATHOGENIC MECHANISMS IN PATIENTS   DR.RAJESH K   PROF.R.N.MISHRA   1996   FEBRUA	2002
WITH UNDIFFERENTIATED SINHA IMMUNOLOGY RY-2001	
SPONDYLOARTHROPATHY	
25. MOLECULAR MECHANISMS OF ACTION OF GOLD   DR. ASHUTOSH   PROF.SITA NAIK   1996   MARCH	
SODIUM THIOMALATE ON TUMOR NECROSIS MANGALAM IMMUNOLOGY 2001	

	FACTOR-a					
26.	MOLECULAR CHARACTERIZATION OF HUMAN	MS.GEETA	PROF.M.M.GODBOLE	1998	JULY-2001	2003
	SODIUM IODIDE SYMPORTER (hNIS) GENE EXPRE-	UPADHYAY	ENDOCRINOLOGY			
27.	SSION IN HUMAN BREAST TISSUE INTER AND INTRAGROUP GENETIC	DR.SUHASHINI	DR.SURAKSHA	1995	FEBRUA-	2002
21.	HETEROGENEITY AMONGST NORTH INDIAN(UP)	BHATNAGAR	AGARWAL	1993	RY-2001	2002
	POPULATION	DIIAINAGAK	GENETICS		K1-2001	
28.	EFFECT OF CALCIUM DEPRIVATION ON	DR(MRS)MEENAL	PROF.M.M.GODBOLE	1998	OCTOBER-	2003
	BIOCHEMICAL, RADIOLOGICAL AND MOLECULAR	MEHROTRA	ENDOCRINOLOGY		2001	
	INDICES OF CALCIUM HOMEOSTASIS IN RABBIT					
	DURING ADULTHOOD AND DEVELOPMENT					
29.	IDENTIFICATION AND CHARACTE-RIZATION OF	DR.SHIKHAR	DR.V.K.SINGH	1997	SEPTEM-	2003
	POTENTIAL IMMUNOMODULATORS OF SYNTHETIC AND NATURAL ORIGIN	MEHROTRA	IMMUNOLOGY		BER-2001	
30.	UVEITIS:CELLULAR RESPONSE & CYTOKINE	MS.GEETA RAI	DR.V.K.SINGH	1998	JUNE-2002	2004
] 50.	PROFILE	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	IMMUNOLOGY	1770	301111 2002	2001
31.	CHARACTERIZATION OF OPIOID RECEPTOR FOR	MR.PREM	DR.V.K.SINGH	1997	JANUARY-	2003
	IMMUNOMODULA-TORY OPIOID PEPTIDES	NARAYAN	IMMUNOLOGY		2002	
32.	THE EFFECT OF HYPOTHYROIDISM ON APOPTOTIC	MR. RAJESH	PROF.M.M.GODBOLE	1997	DECEM-	2003
	MECHANISMS IN DEVELOPING RAT CEREBELLUM	SINGH	ENDOCRINOLOGY		BER-2001	
22	WITH SPECIAL FACUS ON MITOCHONDRIA	MS. SWASTI	PROEM M CORPOLE	1000	DECEM DED	2003
33.	MOLECULAR STUDIES OF REVERSI-BILITY OF CLUORIDE TOXICITY AND CALCIUM DIFICIENCY	MS. SWASTI TIWARI	PROF.M.M.GODBOLE ENDOCRINOLOGY	1998	DECEM-BER - 2001	2003
	IN DUODENAL MUCOSA AND KIDNEY OF	IIWAKI	ENDOCKINOLOGI		- 2001	
	GROWING RAT					
34.	CARRIER ANALYSIS AND PRENATAL DIAGNOSIS	MR.G.S.PANDEY	DR.BALRAJ MITTAL	1997	MARCH-	2003
	IN HAEMOPHILIA A		GENETICS		2002	
35.	MOLECULAR CHARACTERIZATION OF POLIO AND	MR.AMIT	DR.T.N.DHOLE	1998	JANUARY-	2003
36.	NONPOLIO ENTEROVIRUSES  MOLECULAR BASIS OF HLA CLASS II	KAPOOR MR.UDDALAK	MICROBIOLOGY DR.SURAKSHA	1997	2002 AUGUST	2004
30.	ASSOCIATION IN RHEUMATOID ARTHRITIS	BHARADWAJ	AGRAWAL	1997	2002	2004
	ASSOCIATION IN KILLOWATOLD AKTIKITIS	DIIAKADWAJ	GENETICS		2002	
37.	TISSUE PARAMETRIC QUANTITATION IN FOCAL	MR. RAJESH	DR. RAKESH K	1999	AUGUST	2004
	EPILEPSY	KUMAR	GUPTA		2002	
38.	MOLECULAR DIAGNOSIS OF VIRAL ETIOLOGY IN	MRS. NEETI	DR. RAKESH	1998	FEB. 2003	2004
	CRYPTOGENIC LIVER CIRRHOSIS	AGARWAL	AGGARWAL			
			GASTROENTEROLOG			
39.	"ETIOPATHOGENESIS OF GALLBLADDER	MR. MAHENDRA	Y DR. G.CHOUDHURI	1998	MAY 2003	2004
39.	ETIOFATHOUENESIS OF UALLDLADDEK	IVIK, WIAHENDKA	DK. G.CHOUDHURI	1770	IVIA 1 2003	2004

	CANCER".	KUMAR SINGH	GASTROENTEROLOG Y			
40.	"ROLE OF AMEBIC CYSTEINE PROTEINAS-5 IN TARGET CELL APOPTOSIS INDUCED BY ENTAMOEBA HISTOLYTICA".	MR. DIVYENDU SINGH	DR. G.CHOUDHURI GASTROENTEROLOG Y	1999	SEPT. 2003	2005
41.	"MOLECULAR ANALYSIS OF FMR 1 LOCUS IN INDIAN POPULATION".	MR. UDAI BHAN PANDEY	DR. BALRAJ MITTAL GENETICS	1999	SEPT. 2003	2005
42.	"STUDIES ON THE ROLE OF OXALOBACTER FORMIGENES AND THE ASSOCIATED METABOLIC ABNORMALITIES IN CALCIUM OXALATE UROLITHIASIS".	MS. RITU KUMAR	DR. R.D.MITTAL GENETICS	1999	AUGUST 2003	2005
43.	IDENTIFICATION OF IMMUNODOMINANT ANTIGENS OF SALMONELLA TYPHIMURIUM IN SALMONELLA INDUCED REACTIVE ARTHRITIS	MS. SHWETA SAXENA	PROF. R.N.MISHRA CLINICAL IMMUNOLOGY	1999	SEPT. 2003	2005
44.	MICROSATELLITE INSTABILITY AND ITS CORRELATION WITH CLINICOPATHOLOGICAL BEHAVIOUR IN HUMAN SPORADIC CARCINOMAS	Ms. Minal Vaish	Dr. Balraj Mittal Genetics	2000	SEPT. 2003	2005
45.	MECHANISM OF ACTION OF ANTITHYMOCYTE GLOBULIN IN APLASTIC ANEMIA	Ms. Shweta Dubey	Prof. Soniya Nityanand Hematology	1999	JANUARY 2004	2005
46,	A STUDY OF MULTIMODALITY IMAGING FOR THREE DIMENSIONAL RADIOTHERAPY TREATMENT PLANNING OF BRAIN TUMOURS	Mr. Raj Shekhar	Prof. N.R.Dutta Radiotherapy	2000	2004	2005
47.	EX VIVO AND IN VIVO RPOTON MAGNETIC RESONANCE IMAGING AND SPECTROSCOPY IN DIFFERENT STAGES OF NEUROCYS- TICERCOSIS IN ANIMALS AND HUMANS	Mr. Sanjeev Chawla	PROF. R.K.Gupta Radiodiagnosis	2000	2004	2005
48.	MOLECULAR TYPING OF DRUG RESISTANT GENES IN MYCOBACTERIUM TUBERCULOSIS ISOLATES FROM NORTH INDIAN REGION	Ms. Ankita Garg	Prof. A.Ayyagari Microbiology	1999	2004	2005
49.	HELICOBACTER PYLORI STRAINS IN CHILDREN: THEIR GENOTYPING, CLINICAL AND PATHOLOGICAL CORRELATION	Ms. Manisha Singh Yadav	Dr. K.N.Prasad Microbiology	1999	2004	2005
50.	ROLE OF NITRIC OXIDE IN HERPES SIMPLEX VIRUS-1 PATHOGENESIS	Ms. Pratibha Singh	Dr. T.N.Dhole Microbiology	1999	2004	2006
51	STUDIES ON SMN GENE DELETION MOLECULAR BASIS OF PHENOTYPIC VARIABILITY AND DOSAGE ANALYSIS SPINAL MUSCULAR ATROPHY	Ms. Akanchha Kesari	Prof. Balraj Mittal Genetics	2001	2004	2006
52	MUTATIONS IN THE APOLIPOPROTEIN B (ApoB-100) GENE IN HYPERCHOLESTEROLEMIA AND RISK OF CORONARY ARTERY DISEASE AMONG NORTH	Mr. Vivek Pratap Singh	Prof. Suraksha Agarwal Genetics	2001	2005	2006

	INDIANS					
53	CELLULAR IMMUNE RESPONSES IN ACUTE HEPATITIS E VIRUS INFECTION	Ms. Ruchi Srivastava	Prof. Sita Naik Immunology	2000	2005	2007
54	IMMUNOPATHOGENESIS OF JUVENILE IDIOPATHIC ARTHRITIS: ROLE OF ENTERIC BACTERIA	Ms. Nandita Saxena	Dr. Amita Aggarwal Immunology	2001	2005	2007
55	STUDIES ON WITHANIA SOMNIFERA AND SEMECARPUS ANACARDIUM CRUDE EXTRACTS FOR POTENTIAL ANTI- INFLAMMATORY ACTIVITY	Ms. Divya Singh	Prof. Sita Naik Immunology	2001	2006	2007
56	ISOLATION, CHARACTERIZATION OF PSA GENE FROM L. DONOVANI AND EVALUATION OF ITS IMMUNOPROPHYLACTIC ROLE IN VISCERAL LEISHMANIASIS	Mr. Swagatam Ray	Prof. Sita Naik Immunology	2001	2006	2007
57	POTENTIAL IMMUNOMODULATORS OF NATURAL AND SYNTHETIC ORIGIN: MOLECULAR CHARACTERIZATION OF MODE OF ACTION	Mr. Rahul Pandey	Prof. Sita Naik Immunology	2001	2005	2007
58	IDENTIFICATION OF POTENTIAL T CELL STIMULATORY ANTIGENS OF LEISHMANIA. DONOVANI	Ms. Parul Tripathi	Prof. Sita Naik Immunology	2001	2006	2007
59	ANTECEDENT INFECTIONS WITH SPECIAL REFERENCE TO CAMPYLOBACTER JEJUNI AND HOST FACTORS IN GUILLAIN BARRE SYNDROME	Ms. Sushmita Sinha	Dr. K.N. Prasad Microbiology	2001	2006	2007
60	TO STUDY THE MOLECULAR MECHANISM OF HYPOTHYROIDISM INDUCED APOPTOSIS DURING CEREBRAL CORTEX DEVELOPMENT IN RAT	Mr. Ashok Kumar	Prof. M.M.Godbole Endocrinology	2001	2006	2007
61	THE ROLE OF ISLET AUTOIMMUNITY AND MUTATIONS IN THE HEPATOCYTE NUCLEAR FACTOR 1 ALPHA AND MITOCHONDRIAL GENE IN THE ETIOLOGY OF NON-INSULIN DEPENDENT DIABETES IN THE YOUNG	Mr. Ravi Prakash Sahu	Prof. Eesh Bhatia Endocrinology	2001	2006	2007
62	DETERMINATION OF GENETIC PREDISPOSITION IN GALLSTONE DISEASE USING POLYMORPHISM OF APOLIPOPROTEIN AND LIPOPROTEIN METABOLIZING ENZYME GENE LOCI	Ms. Manjush Dixit	Prof. Balraj Mittal Genetics	2002	2005	2007
63	MICROSATTELITE AND Y-CHROMOSOME POLYMORPHISM IN NORTH INDIA POPULATION	Mr. Atul Kumar Pandey	Prof. Suraksha Agarwal Genetics	2002	2006	2007
64	GENETIC POLYMORPHISM OF DRUG METABOLIZING ENZYMES: RISK IN PROSTATE AND BLADDER CANCER	Mr. Dayashankar Lal Srivastava	Dr. R.D. Mittal Urology	2001	2005	2007
65	BIOLOGICAL CORRELATES OF MEASURED MAGNETIC RESONANCE DIFFUSIVITY IN CYSTIC	Mr. Asht Mangal Mishra	Prof. R.K.Gupta Radiodiagnosis	2003	2006	2007

	INTRACRANIAL MASS LESIONS					
66.	"TO INVESTIGATE THE MECHANISTIC BASIS OF	Mr. Ashutosh	Prof. M.M. Godbole	2002	2007	2008
	IODINE AS AN ANTIPROLIFERATIVE AGENT IN	Srivastava	Endocrinology			
	HUMAN BREAST CANCER". (CSIR)					
67.	"TO STUDY THE IN VITRO ACTIONS OF 4-HPR AS A	Ms. Meenakshi	Prof. M.M. Godbole	2001	2006	2008
	POTENTIAL THERAPEUTIC AGENT FOR GLIOMA	Tiwari	Endocrinology			
	TREATMENT". (CSIR)					
68.	"GENETIC POLYMORPHISM IN ANDROGEN	Mr. Dhruva Kumar	Dr. R.D. Mittal	2003	2006	2008
	RECEPTOR AND OTHER LOW PENETRANCE GENES:	Mishra	Urology			
	RISK OF PROSTATE CANCER IN INDIA". (CSIR)					
69.	"IMMUNE MECHANISMS IN TAKAYASU'S	Dr. Sunil K Chauhan	Prof. Soniya Nityanand	2003	2006	2008
	ARTERITIS". (CSIR)		Hematology			
70	"ROLE OF NON-CLASSICAL HLA ANTIGENS IN	Mr. Piyush Tripathi	Prof. Suraksha Agarwal	2002	2006	2009
	PREGNANCY". (CSIR)	<b></b>	Genetics			
71.	"GENETIC SUSCEPTIBILITY AND ESOPHAGEAL	Ms. Meenu Jain	Prof. Balraj Mittal	2003	2007	2009
	CANCER RISK: AN ASSOCIATION STUDY OF	Transferred Guine	Genetics			
	CANDIDATE GENE VARIANTS IN XENOBIOTIC					
	METABOLISM, APOPTOSIS AND CELL CYCLE					
	PATHWAY". (UGC)					
72.	"ROLE OF TOLL LIKE RECEPTOR IN PATHOGENESIS	Mr. Dinesh Chandra	Prof. Sita Naik	2003	2007	2009
	OF VISCERAL LEISHMANIASIS CAUSED BY		Immunology			
	LEISHMANIA DONOVANI". (CSIR)					
73.	"IDENTIFICATION OF IMMUNODOMINANT	Mr. Rajeev Singh	Prof. R.N. Misra	2003	2007	2009
,	ANTIGENS OF OUTER MEMBRANE PROTEIN OF	initial tanger of the same	Immunology	2000	2007	2005
	SALMONELLA TYPHIMURIUM IN SALMONELLA		Immuneregy			
	INDUCED REACTIVE					
	ARTHRITIS/UNDIFFERENTIATED					
	SPONDYLOARTHROPATHY". (CSIR)					
74.	"MRI QUANTIFICATION OF ANGIOGENESIS IN	Mohd, Haris	Prof. R.K. Gupta	2004	2007	2009
	INFECTIVE AND NEOPLASTIC INTRACRANIAL	1,10114, 114119	Radiodiagnosis			
	MASS LESIONS AND IT'S CORRELATION WITH					
	HISTOPATHOLOGY". (UGC)					
75.	"CYTOKINE GENE VARIANTS IN RENAL	Ms. Parmeet Kaur	Dr. R.D. Mittal	2004	2007	2009
	TRANSPLANT RECIPIENTS AND THEIR	Manchanda	Urology			
	ASSOCIATION WITH ALLOGRAFT REJECTION".					
	(CSIR)					
76.	"STUDY OF CYTOKINE PROFILE DURING JAPANESE	Dr. Vandana	Prof. T.N. Dhole	2003	2007	2009
	ENCEPHALITIS VIRUS INFECTION". (CSIR)		Microbiology	2000		
77.	"APPLICATION OF DIFFUSION TENSOR IMAGING	Dr. Richa Trivedi	Prof. R.K.Gupta	2003	2007	2009
, , .	FOR FETAL AND NEONATAL BRAIN	Dividia Ilivai	Radiodiagnosis	2003	2007	2007
	I OK I LIML AND INLONATAL DIVARIA	<u>L</u>	radiodiagnosis	1		

	DEVELOPMENT IN NORMAL AND PATHOLOGICAL					
70	STATE". (CSIR)	D Clark	D A '/ A 1	2004	2007	2000
78.	"IMMUNOPATHOGENIC MECHANISMS OF	Dr. Shilpi Agarwal	Dr. Amita Aggarwal	2004	2007	2009
	CARTILAGE AND BONE DESTRUCTION IN		Immunology			
79.	JUVENILE IDIOPATHIC ARTHRITIS". (UGC) "ROLE OF E CADHERIN AND FRAGILE HISTADINE	Dr. T.Padma Priya	Prof. Suraksha Agarwal	2005	2008	2009
19.	TRIAD GENES AND THEIR CORRELATION WITH	Dr. 1.Pauma Priya	Medical Genetics	2003	2008	2009
	THE P53 PROTEIN STATUS IN GALL BLADDER		Wedical Genetics			
	CANCER". (CSIR)					
80.	"ROLE OF HOST GENETIC FACTOR IN	Dr. B.R.Achyut	Prof. Balraj Mittal	2005	2008	2009
00.	HELICOBACTER PYLORI INDUCED GASTRIC AND	Di. D.K.Acııyut	Genetics	2003	2000	2007
	PRECANCEROUS LESION".		Genetics			
81.	"IMMUNE RESPONSE OF NEUROCYSTICERCOSIS IN	Dr. Amit Prasad	Prof. K.N. Prasad	2003	2008	2009
01.	HUMAN AND NATURALLY INFECTED SWINE".	Divinini Tusuu	Microbiology	2000	2000	2005
82.	"TO STUDY MOLECULAR MECHANISM OF	Dr. Rohit Anthony	Prof. M.M.Godbole	2003	2008	2009
-	HYPOTHYROIDISM INDUCED CELL DEATH DURING	Sinha	Endocrinology			
	CEREBELLAR DEVELOPMENT IN RAT". (CSIR)		2,			
83	"THE ROLE OF T EFFECTOR AND T REGULATORY	Dr. Mohd. Mushtaq	Dr. Rakesh Aggarwal	2006	2009	2010
	CELLS DURING ACUTE HEPATITIS E VIRUS	Husain	Gastroenterology			
	INFETION".					
84	"GENETIC PREDISPOSITION FOR CORONARY	Dr. Rajneesh Kumar	Prof. Sarita Agarwal	2007	2009	2010
	ARTERY DISEASE". (DBT)	Tripathi	Genetics			
85	"PHARMACOGENETICS OF CALCINEURIN	Dr. Ranjana Singh	Dr. R.D. Mittal	2006	2009	2010
	INHIBITORS (CYCLOSPORINE/TACROLIMUS) IN		Urology			
	RENAL TRANSPLANT RECIPIENTS".					
86	"STUDY OF CYTOKINE GENES POLYMORPHISM	Dr. Dinesh Kumar	Dr. R.D. Mittal	2007	2009	2010
	AND RISK ASSOCIATED WITH SUSCEPTIBILITY TO	Ahirwar	Urology			
	BLADDER CANCER IN CONTEXT TO BCG					
	IMMUNOTHERAPY RESPONSE". (DBT)					
87	"GENETICS OF PREGNANCY INDUCED	Dr. Nalini Dimri	Prof. Sarita Agarwal	2005	2009	2010
-00	HYPERTENSION".	D D: (CI	Genetics	2005	2000	2010
88	"GASTROESOPHAGEAL REFLUX DISEASE &	Dr. Dipti Chourasia	Dr. U.C. Ghoshal	2005	2009	2010
	HELICOBACTER PYLORI: POSSIBLE ROLE OF IL-IB,		Gastroenterology			
	IL-8 AND ERK IN GASTRIC MUCOSAL INJURY					
89	ALTERING SEVERITY OF THE DISEASE".  "CHARACTERIZATION OF NEURO- MUSCULAR	Dr. Niraj Kumar	Prof. Sunil Pradhan	2003	2008	2010
09	DISEASES (MUSCULAR	Dr. Niraj Kumar Srivastava	Neurology	2003	2008	2010
	DYSTROPHIES/MYOPATHIES) BY NMR	Siivastava	incurology			
	SPECTROSCOPY".					
90	"ROLE OF GLUTATHIONE-S-TRANSFERASE,	Dr. Shweta Tripathi	Dr. U.C. Ghoshal	2004	2009	2010
70	ROLL OF OLUTATIONL'S-IKANSFERASE,	DI. SHWELA TTIPAUH	Di. U.C. Gilusilai	200 <del>1</del>	2003	2010

	MICROSOMAL EPOXIDE HYDROLASE AND FRAGILE HISTIDINE TRIAD IN GASTRIC CARCINOGENESIS".		Gastroenterology			
91	"ROLE OF IMMUNE RESPONSES IN THE PATHOGENESIS OF ACUTE HEPATITIS E".	Dr. Ratika Srivastava	Prof. Sita Naik Immunology	2004	2008	2010
92	"GENETIC VARIATION OF EAST AND NORTH-EAST INDIAN POPULATIONS USING mt DNA AND Y CHROMOSOME".	Dr. Minal Borkar	Prof. Suraksha Agarwal Medical Genetics	2004	2008	2010
93	"GENETIC SUSCEPTIBILITY AND BLADDER CANCER RISK: ASSOCIATION OF GENE VARIANTS IN DNA REPAIR, APOPTOSIS AND CELL CYCLE PATHWAYS".	Dr.(Mrs. ) Ruchika Gangwar	Dr. Rama Devi Mittal Urology	2007	2010	2011
94	"GALLBLADDER CANCER PREDISPOSITION: A MULTIGENIC APPROACH TO DNA REPAIR, APOPTOTIC AND INFLAMMATORY PATHWAY GENES".	Dr. Kshitij Srivastava	Prof. Balraj Mittal Genetics	2007	2010	2011
95	"IMMUNOREGULATORY MECHANISMS IN THE OUTCOME OF KIDNEY TRANSPLANT PATIENTS".	Dr. Sharad Kumar Mittal	Prof. R.K. Sharma Nephrology	2005	2010	2011
96	"ROLE OF GENETIC AND ENVIRONMENTAL INTERACTION IN THE ETIOPATHOGENESIS OF TROPICAL CALCIFIC PANCREATITIS AND ALCOHOLIC PANCREATITIS IN NORTH INDIA".	Dr. Divya Singh	Prof. G. Choudhuri Gastroenterology	2005	2010	2011
97	"TO STUDY THE EFFECT OF HYPOTHYROIDISM ON NEURONAL MIGRATION DURING EARLY BRAIN DEVELOPMENT IN RAT".	Dr. Amrita Pathak	Prof. M.M. Godbole Endocrinology	2005	2010	2011
98	"UNDERSTANDING OF ABNORMAL BRAIN DEVELOPMENT THROUGH DIFFUSION TENSOR IMAGING".	Dr. Manoj Kumar	Prof. R.K. Gupta Radiodiagnosis	2006	2010	2011
99	"PHARMACOGENETIC PREDICTORS OF DRUG RESISTANCE IN EPILEPSY".	Dr. Ram Lakhan	Prof. Balraj Mittal Genetics	2005	2009	2011
100	"UNDERSTANDING PATHOGENESIS OF HEPATIC ENCEPHALOPATHY THROUGH ADVANCED MR IMAGING TECHNIQUES".	Dr. Santosh Kumar Yadav	Prof. R.K. Gupta Radiodiagnosis	2007	2011	2011
101	Immune response of HLA-B27*05 restricted Salmonella OMP peptides in patients with ReA/uSpA	Dr. Amit Kumar Singh	Prof. R.N. Misra Immunology	2006	2011	2012
102	Mechanism of cell death induction by Combinational therapy with molecular iodine in vitro in Breast Cancer Model	Dr. Preeti Singh	Prof. M.M. Godbole Endocrinology	2006	2011	2012

103	Genetic Determinants of Thallassemia	Dr. Ravindra Kumar	Prof. Sarita Agarwal Genetics	2007	2010	2012
104	Genetic Analysis and Roles of Killer Immunoglobulin-Like Receptors (KIR) and their Putative HLA Class-I Ligands in Pregnancy	Dr. Faridi Rehan Mujeeb	Prof. Shubha R Phadke Genetics	2008	2011	2012
105	DNA Repair, Cell cycle, Apoptosis, and Imflammatory Pathway Genes Polymorphism: Susceptibility to Prostate Cancer in North Indian Population	Dr. Raju Kumar Mandal	Dr. R.D. Mittal Urology	2008	2011	2012
106	Mechanism of cytokine modulation in macrophages by Leishmania donovani	Dr. Satyanarayana Swamy Cheekatla	Prof. R.N. Misra Immunology	2007	2011	2012
107	Biological Correlates of Perfusion Imaging to Different Intracranial Mass Lesions	Dr. Rishi Awasthi	Prof. R.K. Gupta Radiodiagnosis	2007	2011	2012
108	Immunopathogenesis of Enthesitis Related Arthritis category of Juvenile Idiopathic Arthritis: special reference to the toll-like receptor pathway	Dr. Arpita Myles	Prof. Amita Aggarwal Immunology	2008	2011	2012
109	To study the molecular aspects of iodine deficiency during cerebellar development in rat	Dr. Geeta Rao	Prof. M.M. Godbole Endocrinology	2006	2011	2012
110	The effect of hypothyroidism on progenitor cell proliferation and differentiation during neurogenesis in embryonic rat cerebral cortex	Dr. Vishwa Mohan	Prof. M.M. Godbole Endocrinology	2007	2012	2013
111	Helicobacter pylori and Epstein-Barr virus infection in patients with peptic ulcer and gastric cancer	Dr. Sanket Kumar Shukla	Prof. K.N. Prasad Microbiology	2007	2012	2013
112	Comparative evaluation of various diagnostic techniques, role of amoebic tRNA-linked short tandem repeats and bosts TLRs polymorphism in pathogenesis of amoebic liver abscess	Dr. Virendra Kumar Jaiswal	Dr. Ujjala Ghoshal Microbiology	2007	2012	2013
113	Role of hormonal, neurotransmitter and inflammatory pathway gene polymorphisms in genetic predisposition to Migraine	Dr. Jayashri Ghosh	Prof. Balraj Mittal Genetics	2008	2012	2013
114	Pharmacogenetic Predictors of Coumarinic Oral Anticoagulant Therapy in North Indians	Dr. Saurabh Singh Rathore	Prof. Balraj Mittal Genetics	2009	2012	2013

115	Development of Tools for Multiparametric Quantification in Brain Disorders	Dr. Bhaswati Roy	Prof. R.K. Gupta Radiodiagnosis	2010	2012	2013
116	Genetic Predisposition to Left Ventricular Dysfunction: A Multi-analytical Approach to RAAS, MMPs and Inflammatory Pathway Genes	Dr. Avshesh Mishra	Prof. Balraj Mittal Genetics	2009	2013	2014
117	Role of interleukin (IL)-8, IL-10 and pepsinogen- II polymorphism with their serum levels influencing host's susceptibility to gastric cancer	Dr. Sushil Kumar	Prof. U.C. Ghoshal Gastroenterology	2008	2013	2014
118	Role of Oncogenic Candidate Gene Polymorphisms in Prediction and Prognosis of Esophageal Cancer	Dr. Meenakshi Umar	Prof. Balraj Mittal Genetics	2008	2013	2014
119	Genetics of Tropical Chronic Pancreatitis; implications for Diagnosis and Prognosis	Dr. Shweta Singh	Prof. Sarita Agarwal Genetics	2010	2013	2014
120	Immunogenetic aspect of malnutrition and inflammation in end Stage Renal Disease (ESRD)	Dr. Richa Sharma	Prof. R.K. Sharma Nephrology	2008	2013	2014
121	Identification and Characterization of non polio Enteroviruses from Children with Acute Flaccid Paralysis	Dr. Harjeet Singh Maan	Prof. T.N. Dhole Microbiology	2009	2014	2015
122	Mutation analysis of COL1A1 and COL1A2 Genes in Indian Patients with Osteogenesis Imperfecta	Dr. Joshi Stephen	Prof. Shubha R Phadke Medical Genetics	2009	2014	2015
123	Risk Factors of Functional Dyspepsia in Indian Population Including the Role of IL-17F, IL-10, GNβ- 3 and CCK-A Receptor Genes Polymorphism	Dr. Rajan Singh	Prof. U.C. Ghoshal Gastroenterology	2009	2014	2015
124	Etiologic characterization and immunopathogenesis of brain abscess	Dr. Anamika Bajpai	Prof. K.N. Prasad Microbiology	2010	2014	2015
125	Molecular studies on Humans and Animals Isolates of Hepatitis E Virus	Dr. Neha Gupta	Prof. Rakesh Aggarwal Gastroenterology	2010	2015	2015
126	Profiling of urinary exosomes in early diabetic Nephrology	Dr Aradhana Mohan	Dr Swasti Tiwari Molecular Medicine & Biotechnology	2011	2016	2016
127	Immune response to salmonella typhimrium outer membrane proteins (OMP) A and D in synovial fluid of patients with reactive arthritis and undifferented spondyloarthopathy	Dr Smriti Chaurasia	Prof R.N Misra Clinical Immunology	2011	2016	2016
128	Sensitivity Analysis and its Application in health	Dr Ashish	Prof C.M Pandey	2010	2010	2010

	Studies	Awasthi	Biosttistics			
129	Identification of Micro RNAs of Pathways of	Dr Nilay Mitash	Prof Anil Mandhani	2011	2016	2016
	Matastasis in Bladder Cancer		Urology			
130	The Role of insulin receptor Signaling in the	Dr Gaurav	Dr Swasti Tiwari	2010	2015	2016
	regulation of gluconeogensis, protein Re-absorption	Pandey	Molecular Medicine			
	and Nitric Oxide Metabolism in Renal Epithelial Cells	-	& Biotechnology			
131	To investigators the effect of maternal thyroid	Dr Praveen	Prof M.M Godbole	2010	2016	2016
	harmone insufficiency on epigenetic modification of	Kumar	Molecular Medicine			
	development regulated Neuro-glial genes		& Biotechnology			
132	Role of Innate immune cells in pathogenesis of JIA-	Dr Priyanka	Prof Amita	2011	2016	2016
	ERA	Gaur	Aggarwal			
			Clinical			
			Immunology			
133	Genetic Profiling of Mytonic Dystrophy and its	Dr Ashok Kumar	Prof Sarita	2011	2015	2016
	Correlation with Clinical Phenotype		Aggarwal			
			Genetics			
134	To Study the role of inositol 1,4,5 triphosphate	Dr Aru Singh	Prof M.M Godbole	2010	2016	2016
	receptor focusing on calcium signaling in breast cancer	8	Molecular Medicine			
	cell lines and tissue samples		& Biotechnology			
135	Assessment of health related quality of life and	Dr Manisha Kaka	Prof Sushil Kumar	2010	2015	2016
	nutritional status in Patient with liver cirrhosis and	ji	Gupta			
	impact of nutritional counseling on quality of life	3	Endocrinology			
136	To Study the Statin Modulation of histone	Dr Ravi Shankar	Dr Swasti Tewari	2011	2016	2016
	Deacetylases in diabetic Nephrolopathy	Singh	Molecular Medicine			
		3	& Biotechnology			
137	Immunopathogeesis of Neurocysticercosis in Naturally	Dr. Satyendra	Prof K.N Prasad	2010	2016	2016
	Infected Swine	Kumar Singh	Microbiology			
138	Neurochemical correlates in Cerebral Venous Sinus	Hari Shanker	Prof. U.K. Misra	2009	2016	2017
	Thrombosis (CVST) Rat Model	Tiwari	Neurology			
139	To study effect of phosphodiesterase V inhibitors on	Mohit Kumar Rai	Prof. Vikas Agarwal	2010	2016	2017
	profibrotic gene expression of cutaneous fibroblast		Clinical			
	derived from seleroderma patients		Immunology			
140	Some Observation on Mechanism of Myelin	Sandeep Kumar	Prof. U.K. Misra	2009	2016	2017

Mechanism of Cellular Injury in Neurological Wilson   Disease		Dysfunction in Cobalamin Deficiency	Singh	Neurology			
Dysbiosis, expression of TLR-4 and TLR-5 and pro- inflammatory (IL-10) cytokines among patients with irritable bowel syndrome and controls  Ratnakar Shukla inflammatory (IL-10) cytokines among patients with irritable bowel syndrome and controls  Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction  Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction  Brijesh Yadav Prof. Narayan Prasad Nephrology Prof. Ashok Kumar Surgical Gastroenterology  Annu Yadav Prof. Ashok Kumar Surgical Gastroenterology  Annapurna Gupta  Annapurna Gupta  Annapurna Gupta  Asmita Dey Prof. Lijjala Ghoshal Nephrology  Annapurna Gustroenterology  2017  2017  2017  2017  2017  2017  2017  2017  2017  2017  2017  2017  2017  2017  2017  2017  2017  2018  Asmita Dey Prof. C. Vijala Ghoshal Nephrology Prof. Ashok Kumar Surgical Gastroenterology  Asmita Dey Prof. Ashok Kumar Surgical Gastroenterology  Asmita Dey Prof. Lijjala Ghoshal Nephrology  Prof. Ashok Kumar Surgical Gastroenterology  Asmita Dey Prof. Lijjala Ghoshal Microbiology  Asmita Dey Prof. Lijala Ghoshal Microbiology  Prof. Lijala Ghoshal Nephrology  Prof. Lijala Ghoshal Microbiology  Prof. Lijala Gh	141	Mechanism of Cellular Injury in Neurological Wilson	Vijay Kumar	Prof. J. Kalita	2010	2016	2017
inflammatory (IL-6, CXCL-11, CXCR-3) and anti- inflammatory (IL-10) cytokines among patients with irritable bowel syndrome and controls  143 Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction  144 Evaluation of Genetic variants in Cancer Stem Cell and Canonical Wnt signaling pathway genes in Gallbladder Cancer: its susceptibility, prognosis and Survival  145 Role of Common Genetic Variants of Genes involved in miRNA, DNA Repair and Drug Metabolism Pathways in Gallbladder Cancer Susceptibility and Treatment Outcome  146 Genetic Characterization of Cryptosporidium SPP, Among Patients with Renal Transplantation and HIV and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses  147 Biostatistical modeling of graft dysfunction in Renal Transplant  148 To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  149 Characterization of exonic and splice site mutations in ATPRB1, ABCB1 and ABCB4 genes in Indian pathogenesis of Helicobacter pylori infections  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  152 To study humoral and cellular immune response  154 To study humoral and cellular immune response  155 To study humoral and cellular immune response  155 To study humoral and cellular immune response  156 To study humoral and cellular immune response  157 To study humoral and cellular immune response  158 To study humoral and cellular immune response  159 To study humoral and cellular immune response  150 Role of Th17 related cytokines and A Disintegrin and Mctalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  150 To study humoral and cellular immune response  150 To study humoral and cellular immune response  150 To study humoral and cellular immune response  151 To study humoral and cellular immune response  152 To study humoral and cellular		Disease		Neurology			
inflammatory (IL-10) cytokines among patients with inflammatory (IL-10) cytokines among patients with initiable bowel syndrome and controls  Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction  Brijesh Yadav Prof. Narayan Prasad Nephrology Prof. Ashok Kumar Surgical Gastroenterology  Annu Yadav Prof. Ashok Kumar Surgical Gastroenterology  Prof. Ashok Kumar Surgical Gastroenterology  Annapurna Gupta  Annapurna Gupta  Prof. Ashok Kumar Surgical Gastroenterology  Prof. Ujijala Ghoshal Microbiology  Asmita Dey  Prof. Ujijala Ghoshal Microbiology  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Prof. T.N. Dhole Singh  Anjali Sharma ArpsB1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  Prof. K.N. Prasad Microbiology  Amjali Sharma Prof. Rakesh Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Amjali Sharma Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Prof. T.N. Dhole Prof. T.N. Dhole Prof. T.N. Dhole Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Prof. T.N. Dhole P			Ratnakar Shukla	Prof. Ujjala Ghoshal	2011	2016	2017
irritable bowel syndrome and controls Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction  Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction  Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction  Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction  Regulatory, Effectors and Cytotoxic T Cell Profiles in Prasad Nephrology  Revaluation of Genetic Variants of Cancer Stem Cell and Canonical Wnt signaling pathway genes in Gallbladder Cancer: its susceptibility, prognosis and Survival  Anna Yadav  Prof. Ashok Kumar Surgical Gastroenterology  Prof. Ashok Kumar Surgical Gastroenterology  Prof. Ashok Kumar Surgical Gastroenterology  Annapurna Gupta  Surgical Gastroenterology  Prof. C.M. Pandey Biostatistical modeling of graft dysfunction in Renal Transplant  Prof. E.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Microbiology  Anjali Sharma  To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  Anjali Sharma  To Study the inhibition of Poxonic and Spice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  Amreen Zia  Prof. T.N. Dhole  Annapurna Prof. Rashok Kumar Surgical Gastroenterology  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. Rashoh Anjali Sharma  Prof. Rashoh Anjali Sharma  Anjali Sharma  Prof. Rashoh Allografic Sharksh Anjali Sharma  Anjali Sharma  Prof. R.N. Prasad Microbiology  Prof. T.N. Dhole  Pr	142			Microbiology			
Regulatory, Effectors and Cytotoxic T Cell Profiles in Chronic Renal Allograft Dysfunction   Prof. Narayan Prasad Nephrology							
Chronic Renal Allograft Dysfunction  Prasad Nephrology  Anu Yadav  Prof. Ashok Kumar Surgical Gastroenterology  Annapurna Gupta  For Ashok Kumar Surgical Gastroenterology  Annapurna Gupta  Annapurna Gupta  Genetic Characterization of Cryptosporidium SPP, Among Patients with Renal Transplantation and HIV and Host TIL R24 Polymorphism, Cytokine and Chemokine Responses  Biostatistical modeling of graft dysfunction in Renal Transplant  To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  Application of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian pathogenesis of Helicobacter pylori infections  To study humoral and cellular immune response  Amreen Zia  Anu Yadav Prof. Ashok Kumar Surgical Gastroenterology  Prof. Ashok Kumar Surgical Gastroenterology  Prof. Ashok Kumar Surgical Gastroenterology  2013  2017  2017  2017  2017  2017  2018  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Anjali Sharma Arp8B1, ABCB11 and ABCB4 genes in Indian pathogenesis of Helicobacter pylori infections  Amreen Zia Prof. T.N. Dhole Prof. K.N. Prasad Microbiology Prof. K.N. Prasad Microbiology Prof. T.N. Dhole Prof. K.N. Prasad Prof. K.N. Prasad Microbiology Prof. T.N. Dhole Prof. C.M. Pandey Biostatistics & Health Informatics Prof. Rakesh Aggarwal Gastroenterology  Prof. Rakesh Prof. K.N. Prasad Microbiology Prof. T.N. Dhole	1.42		D ** 1 \$7 1	D CM	2011	2016	2017
Evaluation of Genetic variants in Cancer Stem Cell and Canonical Wnt signaling pathway genes in Gallbladder Cancer: its susceptibility, prognosis and Survival   Anna Yadav   Prof. Ashok Kumar Surgical Gastroenterology   Castroenterology	143		Brijesh Yadav	1	2011	2016	2017
Evaluation of Genetic variants in Cancer Stem Cell and Canonical Wnt signaling pathway genes in Gallbladder Cancer: its susceptibility, prognosis and Survival   Anna Yadav   Prof. Ashok Kumar Surgical Gastroenterology   Survival   Annapurna Gupta   Prof. Ashok Kumar Surgical Gastroenterology   Survival   Prof. Ashok Kumar Surgical Gastroenterology   Prof. C.M. Pandey   Prof. Ashok Kumar Surgical Gastroenterology   Prof. T.N. Dhole   Prof. C.M. Pandey   Prof. T.N. Prof. Ashok Microbiology   Prof. Ashok Kumar Surgical Gastroenterology   Prof. Ashok Kumar Surgical Gastroenterology   Prof. T.N. Prof. Ashok Microbiology   Prof. Ashok Kumar Surgical Gastroenterology   Prof. Ashok Kumar Surgical Gastroentero		Chronic Renai Allogran Dystunction					
and Canonical Wnt signaling pathway genes in Gallbladder Cancer: its susceptibility, prognosis and Survival  145 Role of Common Genetic Variants of Genes involved in miRNA, DNA Repair and Drug Metabolism Pathways in Gallbladder Cancer Susceptibility and Treatment Outcome  146 Genetic Characterization of Cryptosporidium SPP, Among Patients with Renal Transplantation and HIV and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses  147 Biostatistical modeling of graft dysfunction in Renal Transplant  148 To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  149 Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  Annapurna Gastroenterology  Annapurna Gupta  Annapurna Gupta  Sonam Bedi  Sonam Bedi  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Singh  Anjali Sharma  Arjesi Sharma  Arjesi Sharma  Arjesi Sharma  Frof. Rakesh Aggarwal Gastroenterology  2011  2017  2018  Anjali Sharma  Anjali Sharma  Frof. K.N. Prasad Microbiology  Amreen Zia  Prof. T.N. Dhole 2012  2017  2018	111				2012	2016	2017
Gallbladder Cancer: its susceptibility, prognosis and Survival  Role of Common Genetic Variants of Genes involved in miRNA, DNA Repair and Drug Metabolism Pathways in Gallbladder Cancer Susceptibility and Treatment Outcome  Genetic Characterization of Cryptosporidium SPP, Among Patients with Renal Transplantation and HIV and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses  Sonam Bedi  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Singh  ArpsB1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  Role of Common Genetic Variants of Genes involved in miRNA, DNA Repair and Drug Metabolism Prof. Ashok Kumar Surgical Gastroenterology  Asmita Dey  Prof. Ujjala Ghoshal Microbiology  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Microbiology  Anjali Sharma  Prof. Rakesh 2011 2017 2018	144		Anu Yadav		2013	2016	2017
Survival   Role of Common Genetic Variants of Genes involved in miRNA, DNA Repair and Drug Metabolism Pathways in Gallbladder Cancer Susceptibility and Treatment Outcome   Annapurna Gastroenterology   Treatment Outcome   Asmita Dey   Prof. Ashok Kumar Surgical Gastroenterology   Castroenterology				$\mathcal{L}$			
in miRNA, DNA Repair and Drug Metabolism Pathways in Gallbladder Cancer Susceptibility and Treatment Outcome  Genetic Characterization of Cryptosporidium SPP, Among Patients with Renal Transplantation and HIV and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses  For Study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  Maren Zia  Gastroenterology  Prof. Ujjala Ghoshal Microbiology  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Microbiology  Anjali Sharma  Prof. Rakesh Aggarwal Gastroenterology  Prof. K.N. Prasad Microbiology  Amicrobiology  Amicrobiology  Amicrobiology  Amicrobiology  Amreen Zia  Prof. T.N. Dhole  2012 2017 2018				Gastroenterology			
Pathways in Gallbladder Cancer Susceptibility and Treatment Outcome  Genetic Characterization of Cryptosporidium SPP, Among Patients with Renal Transplantation and HIV and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses  147 Biostatistical modeling of graft dysfunction in Renal Transplant  148 To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  149 Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  Asmita Dey  Prof. Ujjala Ghoshal Microbiology  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Biostatistics & Health Informatics  Anjali Sharma Prof. Rakesh Aggarwal Gastroenterology  Prof. K.N. Prasad Microbiology  Amicrobiology  Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Prof. T.N. Dhole  2012 2017 2018	145	Role of Common Genetic Variants of Genes involved	Annapurna	Prof. Ashok Kumar	2013	2017	2017
Treatment Outcome  Genetic Characterization of Cryptosporidium SPP, Among Patients with Renal Transplantation and HIV and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses  Sonam Bedi  Transplant  For C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Singh  Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  Treatment Outcome  Asmita Dey  Prof. Ujjala Ghoshal Microbiology  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Solution  Prof. T.N. Dhole Solution  Prof. Rakesh Aggarwal Gastroenterology  Prof. Rakesh Aggarwal Microbiology  Prof. K.N. Prasad Microbiology  Prof. K.N. Prasad Microbiology  Amreen Zia  Prof. T.N. Dhole Solution  Prof. K.N. Prasad Microbiology  Prof. T.N. Dhole Solution  Prof. T.N. Dhole Soluti			Gupta	Surgical			
Genetic Characterization of Cryptosporidium SPP, Among Patients with Renal Transplantation and HIV and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses   Prof. C.M. Pandey Biostatistical modeling of graft dysfunction in Renal Transplant   Sonam Bedi   Prof. C.M. Pandey Biostatistics & Health Informatics				Gastroenterology			
Among Patients with Renal Transplantation and HIV and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses  147 Biostatistical modeling of graft dysfunction in Renal Transplant  148 To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  149 Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  Amreen Zia  Microbiology  Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Microbiology  Prof. T.N. Dhole Colling Coll	146		4 4 5	D 0 7711 1 G1 1 1	2010	2015	2017
and Host TLR 2/4 Polymorphism, Cytokine and Chemokine Responses  147 Biostatistical modeling of graft dysfunction in Renal Transplant  148 To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  149 Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  Sonam Bedi Prof. C.M. Pandey Biostatistics & Health Informatics  Prof. T.N. Dhole Anjali Sharma Prof. Rakesh Anjali Sharma Anjali Sharma Prof. Rakesh Aggarwal Gastroenterology  2011 2017 2018  Anjali Sharma Prof. K.N. Prasad Microbiology	146		Asmita Dey	55	2010	2015	2017
Chemokine Responses  147 Biostatistical modeling of graft dysfunction in Renal Transplant  Sonam Bedi Prof. C.M. Pandey Biostatistics & Health Informatics  148 To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  149 Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  Characterization of exonic and splice site mutations in Anjali Sharma Anjali Sharma Prof. Rakesh Aggarwal Gastroenterology  Coll 2017  2018  Anjali Sharma Prof. K.N. Prasad Microbiology  Anicrobiology				Microbiology			
Biostatistical modeling of graft dysfunction in Renal Transplant   Sonam Bedi   Prof. C.M. Pandey Biostatistics & Health Informatics							
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To study the inhibition of Japanese Encephalitis virus by siRNA in tissue culture and Mice Model  149 Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  152 Dharam Veer Singh  Anjali Sharma  Prof. T.N. Dhole  2011  2016  2017  2018  Prof. T.N. Dhole  Amreen Zia  Prof. T.N. Dhole  2011  2017  2018  2018		Transplant		Biostatistics &			
by siRNA in tissue culture and Mice Model  149 Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  Singh Microbiology  Prof. Rakesh Aggarwal Gastroenterology  Prof. K.N. Prasad Microbiology  Microbiology  Prof. K.N. Prasad Microbiology  Prof. T.N. Dhole  2012 2017 2018				Health Informatics			
Characterization of exonic and splice site mutations in ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  To study humoral and cellular immune response  Anjali Sharma  Prof. Rakesh Aggarwal Gastroenterology  Prof. K.N. Prasad Microbiology  Microbiology  Prof. T.N. Dhole 2012 2017 2018	148	To study the inhibition of Japanese Encephalitis virus	Dharam Veer	Prof. T.N. Dhole	2011	2016	2017
ATP8B1, ABCB11 and ABCB4 genes in Indian patients with progressive familial intrahepatic cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  Aggarwal Gastroenterology  Prof. K.N. Prasad Microbiology  Microbiology  Prof. T.N. Dhole 2012 2017 2018		by siRNA in tissue culture and Mice Model	Singh	Microbiology			
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cholestasis  150 Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  152 Amreen Zia  153 Substitutions  154 Prof. K.N. Prasad Microbiology  155 Microbiology  156 Prof. T.N. Dhole  157 2018				Aggarwal			
Role of Th17 related cytokines and A Disintegrin and Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  Microbiology  Prof. K.N. Prasad Microbiology  Microbiology  Prof. T.N. Dhole 2012 2017 2018				Gastroenterology			
Metalloproteases (ADAMS) gene expressions in pathogenesis of Helicobacter pylori infections  Khatoon  Microbiology  151 To study humoral and cellular immune response  Amreen Zia  Prof. T.N. Dhole  2012  2017  2018	150		T-11	Duef V.N. Duese 1	2012	2017	2019
pathogenesis of Helicobacter pylori infections  151 To study humoral and cellular immune response  Amreen Zia Prof. T.N. Dhole 2012 2017 2018	130		_		2012	2017	2018
To study humoral and cellular immune response Amreen Zia Prof. T.N. Dhole 2012 2017 2018			Knatoon	wiicrobiology			
elicited by Japanese encephalitis infection and  Microbiology	151	To study humoral and cellular immune response	Amreen Zia	Prof. T.N. Dhole	2012	2017	2018
		elicited by Japanese encephalitis infection and		Microbiology			

	vaccination					
152	Studying the genetic and epigenetics aspects of	Ambreen Asim	Prof. Sarita Agarwal	2012	2017	2018
	congenital heart defects in Down Syndrome		Medical Genetics			
153	Identification of Potential Somatic and	Mr. Saurabh	Prof. Ashok Kumar	2014	2018	2019
	Germline Variants in Gallbladder	Yadav	Surgical			
	Carcinogenesis and Genetic Predisposition		Gastroenterology			
	Using Next Generation Sequencing and GWAS					
	Guided Association Studies					
154	Expressions of microRNAs, adhesion Molecules	Mr. Ravi	Prof. K.N. Prasad	2013	2018	2019
	and Chemokine Receptors in Gastric Cancer	Prakash Rai	Microbiology			
	Patients and Their Correlation with					
	Helicobactor Pylori Genotypes					
155	Immu8nocytochemical Detection of Her2/Neu	Ms. Divya Verma	Dr. Ram Nawal Rao	2013	2018	2019
	Expression with Correlation of qRT-PCR and		Pathology			
	FISH on Cellblocks of Invasive Breast					
	Carcinomas					
156	Evaluation of molecular targets and micro	Ms. Pooja Shukla	Dr. Niraj Kumari	2013	2018	2019
	satellite instability in biliary tract cancer and		Pathology			
	their correlation with Clinicopathological					
	features					
157	Cellular Responses to Vitamin-D in Influenza	Mr. Nachiket M	Prof. T.N. Dhole	2015	2018	2019
	Virus Infection using In-Virto Studies	Godbole	Microbiology			
158	FMR1 Gene Mediated Genotype and Phenotype	Ms. Deepika	Prof. Sarita Agarwal	2014	2019	2019
	Variation in POF & Developmental Delay	Delsa Dean	Medical Genetics			
	Patients					
159	Molecular identification of Taenia species,	Mr. Kamlesh	Prof. K.N. Prasad	2015	2019	2020
	immunodiagnosis of neurocysticercosis and	Kumar Gupta	Microbiology			
	role of microRNAs in its pathogenesis					
160	Target Analysis of Injury-Associated micro RNA	Ms. Manju	Prof. Swasti Tiwari	2015	2020	2020
	in Kidney	Kumari	Molecular Medicine			
			& Biotechnology			
161	Role of Endogenous Ligands in Pathogenesis of	Ms. Shruti	Prof. Amita	2015	2019	2020
	Juvenile and Adult Spondyloarthropathy	Bhattacharya	Aggarwal			

			Clinical			
			Immunology &			
			Rheumatology			
162	Adenosinergic Pathway: Prediction of Response	Ms. Ankita Singh	Prof. Amita	2016	2019	2020
	to Methotrexate (MTX) Therapy in patients of		Aggarwal			
	Rheumatoid Arthritis (RA)		Clinical			
			Immunology &			
			Rheumatology			
163	Evaluation of Renogenic Properties of Amniotic	Ms. Ekta	Prof. Soniya	2014	2020	2020
	Fluid Stem Cells and their therapeutic efficacy in	Minocha	Nityanand			
	Acute Renal Failure		Hematology			
164	Molecular characterization of Spinocerebellar	Ms. Priyanka	Prof. Sarita Agarwal	2015	2020	2020
	Ataxia in Indian population	Vishwakarma	Medical Genetics			
165	Expression of MUC1 and HER2 and its	Ms. Nisha Raj	Dr. Ram Nawal Rao	2015	2020	2020
	Correlation with Gene amplification in		Pathology			
	Adenocarcinoma of Stomach					
166	Molecular Characterization of Carbapenemases	Mr. Sanjay Singh	Prof. K.N. Prasad	2015	2020	2020
	(KPC and OXA-48) and Colistin Resistant MCR		Microbiology			
	Gene in Enterobacteriaceae					
167	Effect of dietary calcium deficiency on bone	Mr. Shivmurat	Prof. Sushil Kumar	2015	2020	2021
	accrual, peak bone mass, dynamic	Yadav	Gupta			
	histomorphometry and tensile strength in growing		Endocrinology			
	rats and its reversibility on adequate					
	Supplementation					
168	Investigating the immunopathogenesis of type 1	Ms. Kriti Joshi	Prof. Swasti Tiwari	2014	2020	2021
	diabetes in vitro using Stem Cell Technology		Molecular Medicine			
			& Biotechnology			