

7th June 2022

Extension lecture on Production of Monoclonal and polyclonal antibodies

PROGRAM - 1

DEPARTMENT: MICROBIOLOGY

Name of the Program: Extension lecture on Production of Monoclonal and polyclonal antibodies

Date: 7th June 2022

Resource Person: BNT Kanakadurga , Assistant Professor, HOD of Microbiology, Noble Degree and PG College

Number of Students: 50

Importance of the Program

1. Current biomedical industry was boom with the antibody production in the treatment of the disease
2. Monoclonal antibody production is most significant tool in the production of the disease targets
3. This tool had provided an immense application in the strategic treatments for the viral diseases like COVID-19
4. This tool had provided the cost effective, disease specific and reliable for the human health applications

KESHAV MEMORIAL INSTITUTE OF COMMERCE AND SCIENCES
 Narayanaguda, Hyderabad 500029
 Affiliated to Osmania University

EXTENSION LECTURE

ON

PRODUCTION OF MONOCLONAL AND POLYCLONAL ANTIBODIES

7th JUNE, 2022 at 5:30pm

Organized by

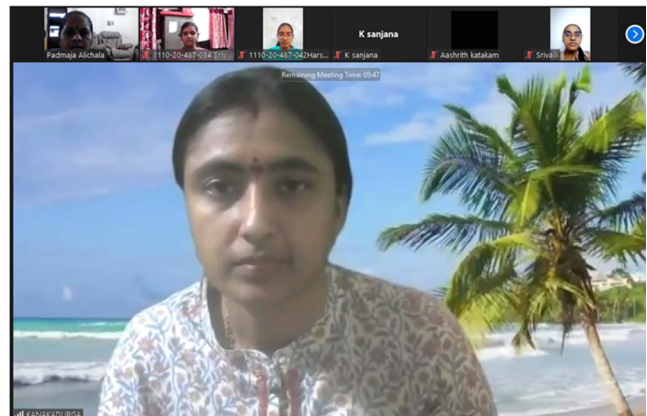
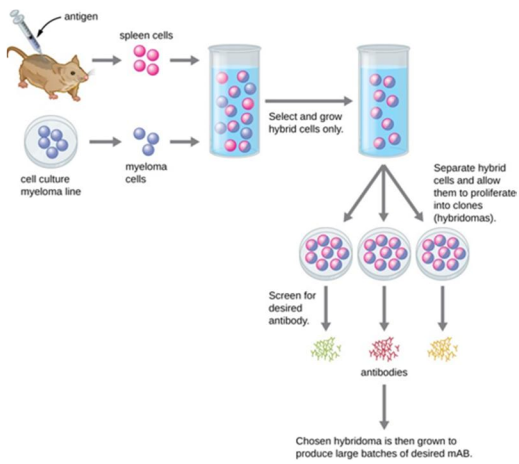
DEPARTMENT OF MICROBIOLOGY

BNT KANAKADURGA
 ASST. PROFESSOR
 HOD OF MICROBIOLOGY
 NOBLE DEGREE AND PG COLLEGE

DR. G. RAJESHWARI
 HOD OF MICROBIOLOGY
 SENIOR MEMBER

DR. G. RAJESHWARI
 CO-CONVENOR

DR. K. SOMESHWARA, BAO
 PRINCIPAL



19th SEPTEMBER 2022

SEMINAR

Career opportunity in health care industries Organized by

Department of Microbiology,

CITY COLLEGE

PROGRAM - 2

Department of Microbiology has taken Students to City college (Department of Microbiology) for Seminar on Career opportunity in health care industries on 19th September 2022.

The resource person was Mrs.Beena Madhusudan and Ms.K.Uma Maheshwari they delivered lecture about the US based healthcare system, medical coding, health insurance policies, medical billing and the opportunities for the students with degree in India and abroad.

Feedback of the students: The students were enlightened and shown interest to take up a certificate course in medical coding at the available resources. No of students participated 60

Seminar on
**Career Opportunities in
Healthcare Industry**



19th September 2022

SPEAKERS

**Mrs. Beena Madhusudan
Training Manager
Erendiz Academy**

**Ms. K. Uma Maheswari
Student Councillor
Erendiz Academy**



**Time: 11:45 AM
Venue: Prof. Jayashankar Hall**

**Registration link
<https://forms.gle/35mq31PvxGBdPNLM8>**

**Convener
Dr T. Raga Sudha**

**Chairperson
Dr P. Bala Bhaskar**

**Department of Microbiology
Government City College (A)
Hyderabad Telangana**



**Welcome note by Dr. T.
Raga Sudha, Convener and
Head, Department of
Microbiology, Government
City College at Seminar on
“Career Opportunities in
Healthcare Industry”.**



Speaker-Mrs. Beena Madhusudan, Training Manager, Erendiz Academy, Hyderabad presentation at the Seminar on "Career Opportunities in



Mrs. A. Padmaja, Microbiology Head, Students from Keshav Memorial Institute of Commerce and Sciences, participated in the Seminar.



GROUP OF
BT/MB/C KMICS
WITH RESOURCE
PERSON AT CITY
COLLEGE IN
SEMINAR

20 NOVEMBER 2022

SOCIAL WELFARE PROGRAM

Blood Grouping Camp in association with Rakthadana seva trust

PROGRAM - 3

Department of Microbiology has organised a Social Welfare Programme Blood Grouping Camp in association with Rakthadana seva trust on 20th November 2022.

The resource person was A Padmaja She delivered and motivated the students about the blood grouping and the students actively participated in blood grouping camp at Somaram Village (Near Medchel).

No of students participated 18, Around 200 people participated in the camping and they get the opportunity to know their blood group.

The Moto of the program is to make students aware of their blood and further educate them on who can receive the blood from whom.

SOCIAL WELFARE PROGRAM

Blood Grouping Camp in association with Rakthadana seva trust



Rakthadaan Blood Grouping.

8

Medchal 20/11/22

Vishva Mangala Goshuleti, Somnagar.

S.No	Name	Age	Ph. No.	Location	Blood Group
1.	Hesini	17F	8333973436	Kompally	O+ve
2.	Navyasree	22/F	8008225703	Kompally	A+ve
3.	Akshay	21/M	8328257736	Kompally	O+ve
4.	M. Kishore	38/M	8500053893	Chintal	O+ve
5.	Shanthi hal	36	9866405649	Suchitra	B+ve
6.	Shivakumar	29	9553371340	Suravaram	B+ve
7.	K. Vikrant Reddy	50	8096319999	Jeedimetla	O+ve
8.	V. Venugopal	26	8801165534	Chintal	B+ve
9.	B. Santosh	25	8686289431	Medchal	O+ve
10.	E. Lakshmidhar	35	9704937757	Jeedimetla	B+ve
11.	J. Jalikumar	18	9530711605	Kompally	O+ve
12.	Sairath Reddy	29	9502560371	Suravaram	B+ve
13.	K. Srikanti chary	30	8919210704	Suravaram	B+ve
14.	Nadakumar	22	8096650668	Jeedimetla	O+ve
15.	Koushik	20	8499048550	Narayanguda	O+ve
16.	Ashok Kumar	50	9951992398	Aadesh Nagar	A+ve
17.	Rithvik	20	80962502510	Narayanguda	A+ve
19.	Seshi Vardhan	18	6281290161	Narayanguda	B+ve
20.	Anusha	19	9392964832	Dabilpur	A+ve
21.	Rohan	22	9666989333	Jeedimetla	O+ve
22.	M. Manga	40	9640866973	Godavelli	B+ve
23.	M. Sripatha	37	9600240773	Srirangvaram	O+ve
24.	S. Srinivas	46	9866512954	Tajularama	
24.	Srikanthreddy	48	8096131014	Adarshnagar	O+ve
25.	G. Hanmireddy	59	9603152168	Suchitra	A+ve
26.	Srikarna	38	9277966216	Medchal	B+ve
27.	Yaadagiri	66	9440446231	Bowempally	O+ve
28.	Gopi	18	9959363486	Suchitra	A+ve
29.	Mohanreddy	56	9959855499	Pochampalli	B+ve
30.	Malikarjunreddy	47	9036716833	Shapurinagar	O+ve
31.	A. Yadgiri	53	9392595658	Atvelli	A+ve

32	Gajendhar	50	9849782351	Papurnagar	B+ve
33	M.P. Sharma	52	7049512011	Somabram	O+ve
34	K. Sangeetha	30	8179137250	Dabilpur	AB-ve
35	Sabittha	40	9491875433	Jedimetta	B+ve
36	Padma	38	6300023379	Jedimetta	O+ve
37	Anitha	38	9291459841	Jedimetta	O+ve
38	Satish	38	9391949472	Medchal	O-ve
39	Lakshmi	32	7893403977	Jedimetta	O+ve
41	Srinivas	34 44	9347228681	Shapur	A+ve
42	Navya	21	9533777889	Shapur	O-ve
43	Shakuntala	38	9603152168	Suchitra	O+ve
44	Lakshmi	44	7416667150	Metkanguda	A+ve
45	Radhika	50	9348211275	Bowenpally	B+ve
46	A. Shobhadevi	45	94912262984	Suchitra	B+ve
47	Bhaktipatel	20	99484607257	Bowenpally	B+ve
48	Ratan	20	9052894905	Medchal	A+ve
49	Anantagiri	65	9492585619	Borampet	B+ve
50	G. Venkatesh	44	9951445155	Muneeabad	O+ve
51	Suguna	54	6305952061	Kompally	O+ve
52	Ranjitha	47	9505048888	Jedimetta	B+ve
53	Sravanti	25	7793995729	Jedimetta	AB+ve
54	Aruna	45	98490983430	Jedimetta	O-ve
55	Shilpa	31	6305952061	Kompally	B+ve
56	Shijatha	30	9542427740	Jedimetta	O+ve
57	Satvik Gaud	19	9666985679	Suchitra	O+ve
58	Mahital Reddy	44	9951990000	Suchitra	B+ve
59	Srinivas Reddy	45	9848577143	Shapur Nagar	O+ve
60	Balkrishna	42	9666966912	Borampet	B+ve
61	Prabhavati	36	9848577143	Shapur Nagar	B-ve
62	U. Anil Kumar	45	9948095430	Shapur Nagar	O+ve
63	Sanjeev Kumar	40	9492207839	Borampet	O+ve
64	Srinathshini	18	8801762300	Jedimetta	O+ve

65.	Pavani	18/F	9866192649	Gandhinagar	B+ve.
66.	Maheshwar Rao	51/M	924618690	Suchitra	O+ve.
67.	Dalpat Singh	37/M	9395393462	Alwal	AB+ve.
68.	Prabhuram	33/M	9885042205	Alwal	O+ve.
69.	Raju	52/M	846400135	Swaram	O+ve.
70.	Abhishek	22/M	8341130820	Narayanaguda	B+ve.
71.	Ramchandra Ridohy	58/M	9848295845	Demakonda	B+ve
72.	T.S. Shashank	19/M	9581334531	Tupran	O+ve
73.	Somant M	19/M	8686965599	Karmanghat	O-ve.
74.	Vasundhara	51/F	9885909018	Abids	B-ve
75.	V. Harsha	20/F	9397714253	Abids	B-ve.
76.	Anitha	45/F	9866512954	Gajulramarad.	B-ve.
77.	Bhuma Yadagiri	54/M	9000074620	Kompally	O+ve
78.	Sangeetha	23/F	8202400722	Kanajiguda.	AB+ve
79.	T. Seethamma	64/F	9505646600	Jeedimetla	O+ve.
80.	A. Saritha	35/F	9666310669	Medchal.	A-ve.
81.	Niharika	20/F	8639856429		O+ve
82.	Kashyap	20/M	9730949420	Kompally	O+ve
83.	P. Srinivasalle	46/M	9293157173	Chiratal	O+ve
84.	Anil Kumari. G	48/F	7807816855	Tadpal	B+ve
85.	Manjula	18/F	-	Dabilpur	B-ve
86.	U. Vijayarani	31/M	9441063160	IDPL	A+ve
87.	Supraja Satti	19/F	9110324996	Bandlaguda	AB+ve
88.	M. Sahithi	20/F	965282745	Vanasthalipur ^{am}	B+ve
89.	Sreeja. S	19/F	795589610	Malkajgiri	AB+ve



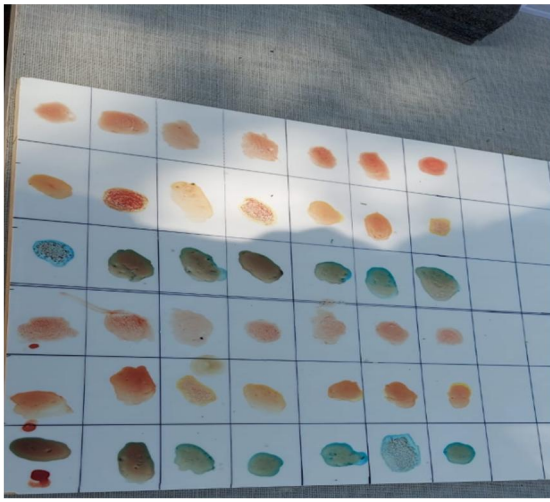
**REGISTRATIONS FOR
BLOOD GROUPING
INDIVIDUALS AT
SOMARAM VILLAGE**



**BLOOD GROUPING
PERFORMING BY
THE STUDENTS**



**REPORTING THE
BLOOD GROUP BY THE
STUDENTS**



**BLOOD GROUPINGS
PERFORMED BY
THE STUDENTS**

**BLOOD GROUPING PROGRAM
AT SOMARAM VILLAGE**



21.11.2022 - 10.12.2022

WORKSHOP

**Medical OF Microbiology Techniques at Tapadia Diagnostics Centre
(Batch-I)**

PROGRAM - 4

Department of Microbiology has organised a Workshop on medical microbiology Techniques at Tapadia Diagnostics Centre (Batch-I) on 21st November 2022 to 10 December 2022.

The resource person was Dr Rohit Tapadia . He spoke and motivated the students about the actual scope of practice of an individual Medical Microbiologist is by setting their practice in academics , hospital, community, private or public health laboratories and in urban or rural settings

Feedback of the students: The laboratory sessions provide students an opportunity to revisit the subject under study in another platform through observation, identification, and interpretation. Demonstration of microbiological procedures through live demonstrations, mini-case studies, and critical thinking which, are facilitated by a tutor, forms the core of teaching and learning. The laboratory provides a platform where the knowledge and skills that are acquired can be put to practice in real-life scenarios by learning and hands on training at Tapadia Diagnostics RTCX roads.No of students participated 31.

WORKSHOP Medical microbiology Techniques at Tapadia Diagnostics Centre (Batch-I)



Group Photograph of Students for the orientation program



Dr Rohit Tapadia delivering the orientation program to the students



Students from various streams involved as audience for the program



Alumni students are felicitated with the certificate for the successful completion of Cancer project (2nd Batch)



FEEDBACK SHARED BY THE PARTICIPANTS IN THE WORKSHOP



M. Sandhya

1110-20-487-018 III B.Sc

“I've acquired a plethora of lab diagnostic techniques as well as knowledge of the numerous machine techniques”



T. S. Shashank

1110-20-487-038 III B.Sc

“I was introduced to the competent job sector and learned numerous procedures and fundamental diagnostic tests as a result of this workshop”



R. Swarnalatha

111020487027 III B.Sc

I have learnt many lab techniques and experienced the professional environment which is useful for my career



K. Vaishnavi

111020487011 III B.Sc

“This workshop gave us exposure to the nature of a professional lab and taught us how to use various diagnostic techniques, both of which are very helpful for our careers.”



equipments and helped me to

Pranahitha Purella

111020487025 III B.Sc

“I have learnt many of the lab techniques and experienced the professional environment which is very useful for my career “



K. Koushik Reddy

1110-20-487-010 III B.Sc

“This program helped us to learn different types of diagnostic techniques and machines, equipment's and gave us "Hands on experience“”



S. Supraja

1110-20-487-029 III B.Sc

“This program helped me to gain knowledge in different methods of diagnostic techniques. It has introduced me to the various



Rithvik.Lingampally

1110-20-487-013 III B.Sc

“At Tapadia diagnostics center we learnt a lot of new diagnostics techniques, and knowledge about new equipments which will help us a lot for our future, and help us to develop in laboratory ways”

