

Date: 13th May, 2021

"Pharmacovigilance Club Meet – I"

Chairman : Dr. Anna Balaji

**Club-in-charge : Dr. S. Navaneetha Krishnan, Dr. B. Roshitha &
Mrs. O. DivyaRekha**

Department of Pharmacy Practice, Sree Vidyanikethan College of Pharmacy, Tirupati organized a "**Pharmacovigilance club meet – I**" on an online platform via Zoom for all the Club members, on 13th May, 2021. Dr. S. Navaneetha Krishnan, HOD, welcomed the students to the Pharmacovigilance club meet, explained the history, need, significance of Pharmacovigilance, and introduced the members of the club as listed below before commencement of the meet.

CHAIRMAN	Dr. Anna Balaji	
CLUB INCHARGE	Dr. S. Navaneetha Krishnan, Mrs. O.DivyaRekha, Dr. Roshitha	
PRESIDENT	V. HarshaVardhan Reddy	V Year Pharm D
SECRETARY	V. Venkata Prasad	V Year Pharm D
VICE PRESIDENT	I. Lakshmi Prasanna	IV Year Pharm D
JOINT SECRETARY	Shaik Mohammad Zabeulla	IV Year Pharm D
CLUB MEMBERS	P. T. Lakshmi Prasanna	III Year Pharm D
	M. Chandana	III Year Pharm D
	Jyothiswar Reddy	II Year Pharm D
	B.V.SiddiVinayak	II Year Pharm D
	A.Sameera	I Year Pharm D
	N.Pravalika	I Year Pharm D

The meet began with V Pharm D student, Mr. V. HarshaVardhan Reddy's, presentation on the "**Current AIIMS protocol for the Treatment of COVID-19**" wherein he discussed symptoms, pathology and advanced diagnosis test for SARS-CoV-2. Additionally, he clarified the medical algorithm for the mild, moderate and severe case patients as per the current AIIMS Protocol.

K. Sai Gautham presented "**A case Presentation on Chronic Renal Parenchymal Disease**".

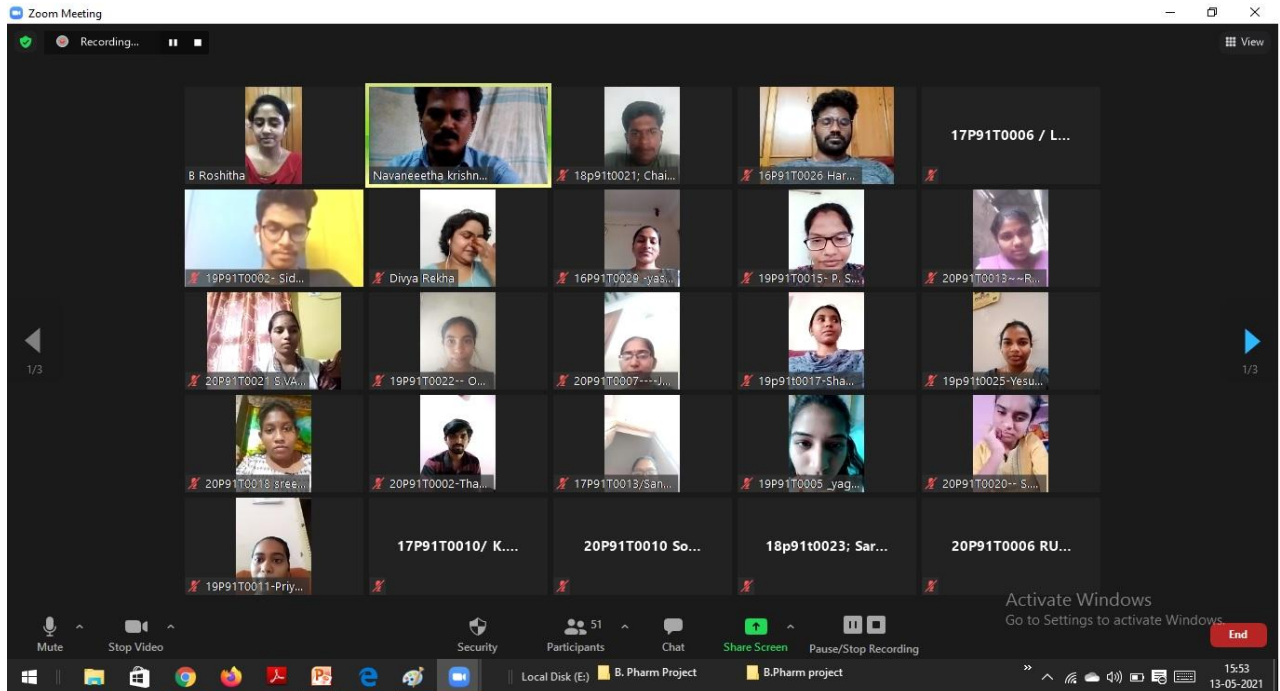
As a part of **Medical Updates**, P. Tharaka Lakshmi, III. Pharm. D gave a presentation on **Covaxin**. She discussed the present clinical trial efficacy, side-effects of Covaxin, precautions needed for special populations before this vaccine administration, and global acceptance of this drug.

B.V. Siddi Vinayak, II. Pharm. D delivered a presentation on "**Modern Medical Vicissitudes – 2021**". He explained current top ten *Medical Innovations* regarding gene therapy for *Heamoglobinopathies*, primary progressive *Multiple Sclerosis*, *Smart Phone Connected the Pacemaker Device*, etc.

Finally, an E-Quiz was conducted for all the club members on the topic of "Antibiotics". The winners of the quiz were M. Sandhya IV year Pharm. D (1st Place), K. Navya IV year (2nd Place), P. Maneesha IV Year (3rd place).

Dr. B. Roshitha, Club incharge, expressed that the students benefited greatly from the meeting and thanked the speakers who contributed to its success.

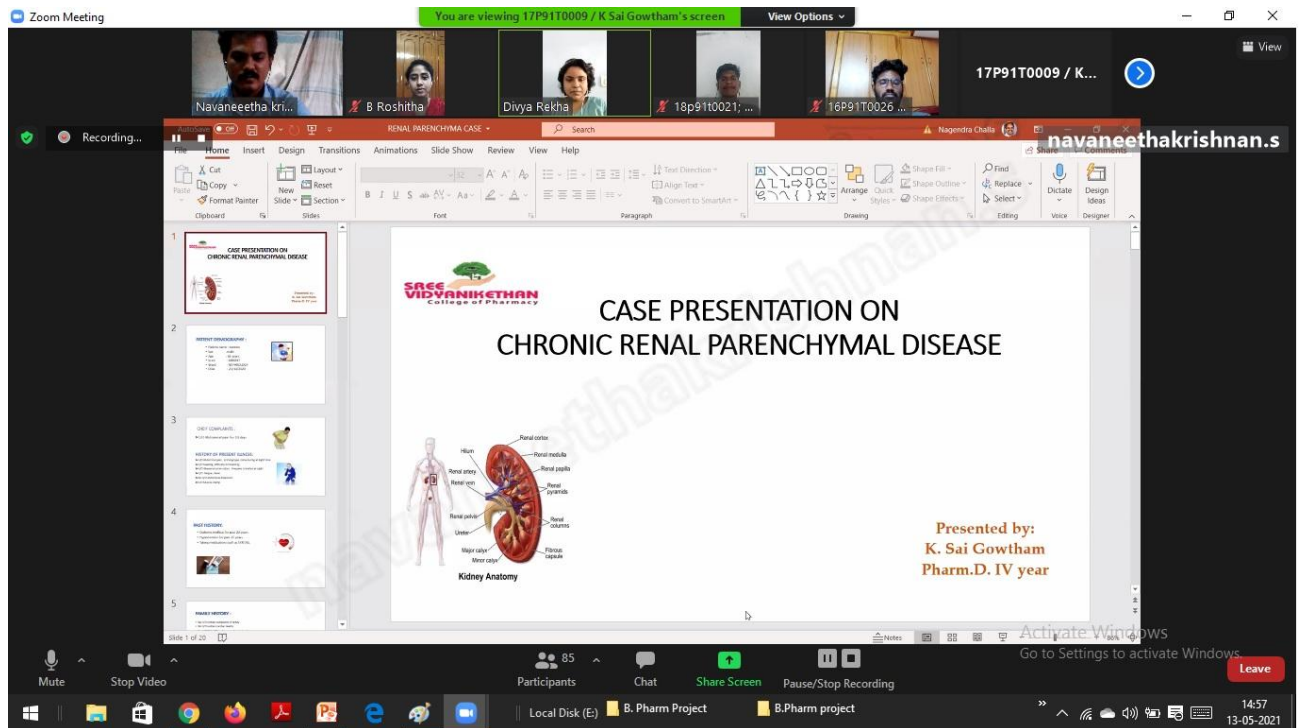
Impact Report: A total of 83 club members from the all years of Pharm D class benefited from learning the importance of existing COVID-19 based procedure management and vaccination for the SARS-CoV-2, as well as recent medical innovations in the Pharmaceutical and Health Care Sector. The motivation for the quiz programme sparked the student's interest in learning and participating in further upcoming programmes.



The HOD, Department of Pharmacy Practice address the gathering



Presentation by V. HarshaVardhan Reddy, V Pharm D



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CASE PRESENTATION ON CHRONIC RENAL PARENCHYMAL DISEASE

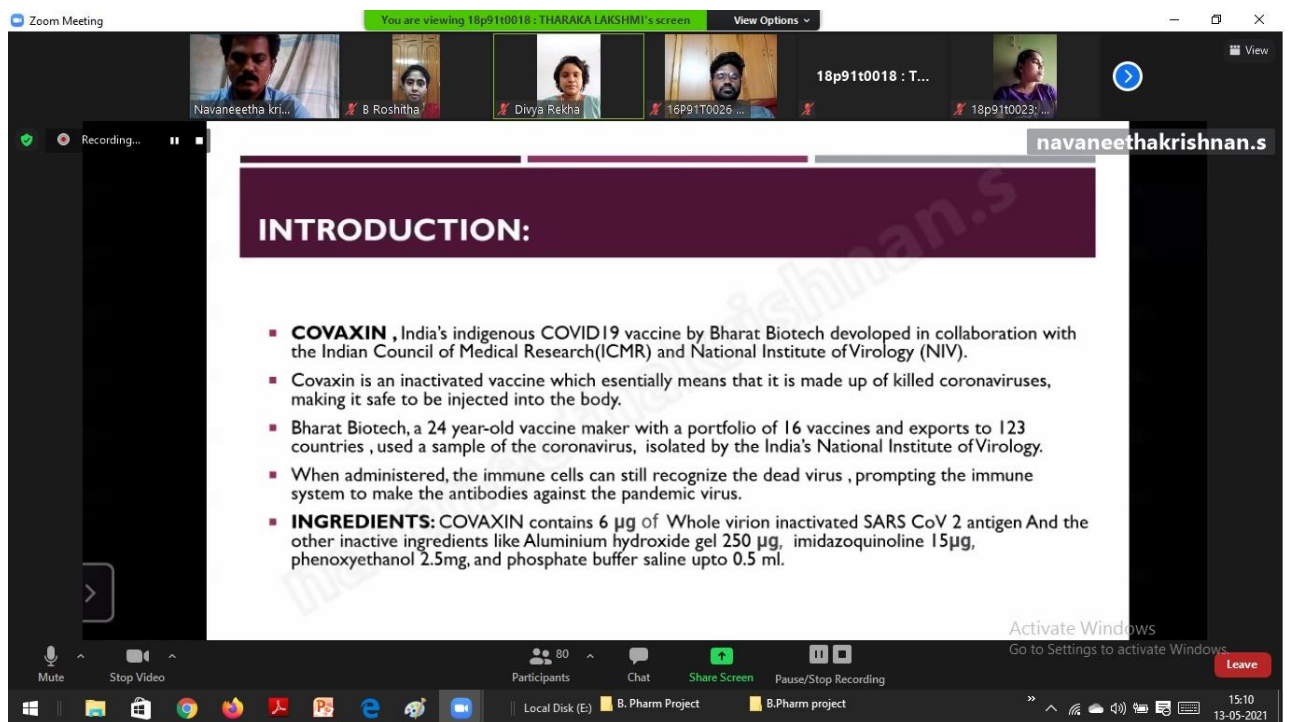
Kidney Anatomy

Presented by:
K. Sai Gowtham
Pharm.D. IV year

Participants: 85 | Chat | Share Screen | Pause/Stop Recording | Leave

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Presentation by K. Sai Gowtham, IV Pharm D



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INTRODUCTION:

- **COVAXIN**, India's indigenous COVID19 vaccine by Bharat Biotech developed in collaboration with the Indian Council of Medical Research(ICMR) and National Institute of Virology (NIV).
- Covaxin is an inactivated vaccine which essentially means that it is made up of killed coronaviruses, making it safe to be injected into the body.
- Bharat Biotech, a 24 year-old vaccine maker with a portfolio of 16 vaccines and exports to 123 countries, used a sample of the coronavirus, isolated by the India's National Institute of Virology.
- When administered, the immune cells can still recognize the dead virus, prompting the immune system to make the antibodies against the pandemic virus.
- **INGREDIENTS:** COVAXIN contains 6 µg of Whole virion inactivated SARS CoV 2 antigen And the other inactive ingredients like Aluminium hydroxide gel 250 µg, imidazoquinoline 15µg, phenoxethanol 2.5mg, and phosphate buffer saline upto 0.5 ml.

Participants: 80 | Chat | Share Screen | Pause/Stop Recording | Leave

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Presentation by P. TharakaLaxmi, III Pharm D



Presentation by B. V. Siddi Vinayak, II Pharm D

Principal