

Smt. Sharadchandrika Suresh Patil

College of Pharmacy, Chopda



(Affiliated to KBC North Maharashtra University, approved by Govt. of Maharashtra, AICTE and Pharmacy Council of India)

CHOPDA-425107 DIST.JALGAON (M.S.), INDIA

Phone / Fax No. - +91-2586-222366/Visit us: ssppharmacychopda.in



NEWSLETTER 2020-21

FOR INTERNAL
CIRCULATION ONLY



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Editor- In-Chief

- ✓ Dr. G. P. Vadnere

Editorial Team

Mrs. Suvarnalata S. Mahajan (Co-ordinator)

Mrs. Kranti D. Patil

Mrs. Prerana N. Jadhav

Ms. Priyanka V. Patil

Mrs. Priyanka S. Jain

Ms. Mayuri K. Patil

Ms. Akanksha L. Patil

Published by:

Principal, Smt. Sharadchandrika Suresh Patil, College of Pharmacy, Chopda, Jalgaon.

OUR INSTITUTION

Smt. Sharadchandrika Suresh Patil College of Pharmacy Chopda was established in 1992 as self-financed pharmacy college in the KBC North Maharashtra University, (NMU) Jalgaon. The institution has made a steady progress during last 29 years. In the year 2006 with the intention of making this institution a center of higher learning, started M. Pharm in Pharmaceutics (2006), later M. Pharm in Pharmacognosy (2007) and center for Ph. D. in Pharmaceutical Sciences (2011). All the courses conducted in this Institution are recognized by Pharmacy Council of India, New Delhi, and All India Council for Technical Education, New Delhi. B. Pharm, M. Pharm and Ph. D. courses are affiliated to KBC North Maharashtra University (KBCNMU) Jalgaon. Institute had certified an ISO 9001-2008 in 2014 for quality management services. In the academic year 2016-17 college had achieved **accreditation** of B. Pharm Course by **National Board of Accreditation (NBA)** New Delhi and then we also had the privilege to get **re-accreditation** by NBA in the year 2019-20. College had recognized under section 2(f) from UGC, New Delhi in 2017. In the academic year 2020-21 college has started "**Diploma in Pharmacy**" course affiliated to **Maharashtra State Board of Technical Examination (MSBTE)** and recognized by PCI and AICTE and DTE.

PRINCIPAL'S MESSAGE



Prof. Dr. Gautam P. Vadnere
Principal, Smt. Sharadchandrika Suresh Patil,
College of Pharmacy
Chopda, Jalgaon, M. S.

Dear Reader's,

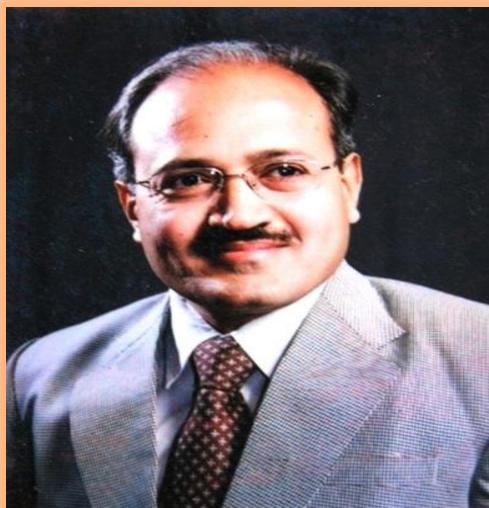
Heartiest Greetings....!!!

I am delighted to welcome you to this vibrant institution of learning. Our endeavours at Smt Sharadchandrika Suresh Patil College of Pharmacy, Chopda is to provide the platform where our students can take up the opportunity and the challenges to do the things, they are capable of and rise to their potential, on all front curricular and co-curricular.

Founded in 1992, we believe that education does not end in classroom and our college is known for holistic development of the student who will play an important role in building tradition that will endure through the years to come.

Our students have done exceptionally well in all fields and have made all of us feel proud in publishing the newsletter. I feel proud to acknowledge the contribution of highly qualified, dynamic and multitalented editorial team, faculty members and students. Thus I invite you to be an integral part of this vibrant journey of endless opportunity at college for learning the spirit of nation building. My good wishes to one and all.

PRESIDENT'S MESSAGE



Hon. Adv. Bhaiyasaheb
Sandeep Suresh Patil, President,
Mahatma Gandhi Shikshan Mandal
Chopda Dist. Jalgaon, M.S.

Hello Friends,

Wishing heartiest greetings for this issue of Newsletter. It gives me immense pleasure to learn that Smt Sharadchandrika Suresh Patil College of Pharmacy, Chopda is a premier institution of this region. To promote quality education at college level, our Mahatma Gandhi Shikshan Mandal established this pharmacy college and I am happy to state that right from its inception, it has been striving to serve the cause for which it has been set up. In the period of 29 years the college has earned a place of pride by virtue of its dedicated scholarly pursuits and so I am really proud of its Principal, Faculty members and students for all the success.

Thus, I wish all of them and the readers, success in future endeavours.

OUR AFFILIATION



The Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon (Formerly known as North Maharashtra University) established on 15th August, 1990 under the Maharashtra Universities Act, XXIX of 1989, started its academic and administrative functioning from academic year 1991-92. The university was awarded with FOUR STAR grade in the year 2001, B grade with 2.88 CGPA in the year 2009 and A grade with 3.11 CGPA in 3rd Cycle re-accreditation in year 2015 by National Assessment and Accreditation Council (NAAC), Bangalore. As per the **National Institutional Ranking Framework (NIRF) - 2016** by Ministry of Human Resource Development, Government of India, **Kavayitri Bahinabai Chaudhari North Maharashtra University (Formerly known as North Maharashtra University) ranked 59th amongst top 100 Universities and Institutes in India**. The academic year 2014-15 is a great milestone in the history of Kavayitri Bahinabai Chaudhari North Maharashtra University as it has completed the twenty five years voyage of higher education.

EDITORS DESK

Dear Readers,

We the editorial committee have a great privilege on releasing the Newsletter of Smt. Sharadchandrika Suresh Patil, College of Pharmacy Chopda. Newsletter highlights the interactive activities and academic progress of students and faculty members. We extend our sincere thanks to our beloved Principal for his guidance and support.

Learning is the process from the minute we are born until the end. Always be advanced so that you will win the race.

All the best!



Mrs.Suvarnalata Mahajan



Mrs. Kranti Patil



Mrs. Prerana Jadhav



Ms. Priyanka Patil



Mrs. Priyanka Jain



Ms. Mayuri Patil



Ms. Akanksha Patil

Vision

“To nurture excellence in pharmacy profession and mould the institution into a center of deft pharmacy professionals.”

Mission

“We are committed to deliver quality Pharmacy education in order to mould the learners into globally competitive pharmacists who are professionally, intellectually adept and socially responsible.”

ACHIEVEMENTS



- ⊕ In the academic year 2016-17 college had achieved **accreditation** of B. Pharm Course by **National Board of Accreditation (NBA)** New Delhi and then we also had the privileged to get **re-accreditation** by NBA in the year 2019-20.
- ⊕ College had received “**GOLD**” rank under AICTE-C-II survey in the academic year 2020-21.

- ⊕ College had recognized under section 2(f) from UGC, New Delhi in, 2017
- ⊕ From the academic year 2020-21 college has started “**Diploma in Pharmacy**” course which is recognized by PCI and AICTE and DTE and affiliated to Maharashtra State Board of Technical Examination (MSBTE)
- ⊕ In the year 2019-20 under the scheme of MODROB Rural the AICTE had sanctioned the grant of Rs. 8, 75,659 to college.
- ⊕ In the year 2019-20 under the scheme of MODROB Aspiring the AICTE had sanctioned the grant of Rs. 6.57,296 to college.
- ⊕ AICTE sanctioned the grant of Rs. 190000/- to conduct the Short Term Training Programme (STTP) in the year 2020-21.

Program Outcomes (PO's)

1. **Pharmacy Knowledge:** Possess knowledge and comprehension of the core and basic knowledge associated with the profession of pharmacy, including biomedical sciences; pharmaceutical sciences; behavioural, social, and administrative pharmacy sciences; and manufacturing practices.
2. **Planning Abilities:** Demonstrate effective planning abilities including time management, resource management, delegation skills and organizational skills. Develop and implement plans and organize work to meet deadlines.
3. **Problem Analysis:** Utilize the principles of scientific enquiry, thinking analytically, clearly and critically, while solving problems and making decisions during daily practice. Find, analyze, evaluate and apply information systematically and shall make defensible decisions.
4. **Modern Tool Usage:** Learn, select, and apply appropriate methods and procedures, resources, and modern pharmacy-related computing tools with an understanding of the limitations.
5. **Leadership Skills:** Understand and consider the human reaction to change, motivation issues, leadership and team-building when planning changes required for fulfilment of practice, professional and societal responsibilities. Assume participatory roles as responsible citizens or leadership roles when appropriate to facilitate improvement in health and wellbeing.
6. **Professional Identity:** Understand, analyze and communicate the value of their professional roles in society (e.g. health care professionals, promoters of health, educators, managers, employers, employees).
7. **Pharmaceutical Ethics:** Honour personal values and apply ethical principles in professional and social contexts. Demonstrate behaviour that recognizes cultural and personal variability in values, communication and lifestyles. Use ethical frameworks; apply ethical principles while making decisions and take responsibility for the outcomes associated with the decisions.
8. **Communication:** Communicate effectively with the pharmacy community and with society at large, such as, being able to comprehend and write effective reports, make effective presentations and documentation, and give and receive clear instructions.
9. **The Pharmacist and Society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety and legal issues and the consequent responsibilities relevant to the professional pharmacy practice.
10. **Environment and Sustainability:** Understand the impact of the professional pharmacy solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
11. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. Self-assess and use feedback effectively from others to identify learning needs and to satisfy these needs on an ongoing basis.

Program Educational Objectives (PEO's)

1. Promoting priorities in developing professional growth through skill based learning in Pharmacy Practices.
2. Maintaining professional ethics and sustainability for Life Long Learning.
3. Creating professional identity by motivating leadership skill having adaptability for technical advancement

List of Events

	Date	Event	Expert Guidance	Department & Co-ordinator
1.	05/06/2020	Int. e-Seminar on " Current Scenario of Development/Global Business"	Mr. Piyush P. Jain Associate Director Commercial Expansion Mylan Inc. Dubai, UAE	Pharmaceutics Dr. Bharat V. Jain
2.	21/06/2020	Int. Yoga day celebration	Dr. G. P. Vadnere	Dr. J. C. Hundiwale
3.	06/07/2020	Tree plantation	In presence of Principal Dr. G. P. Vadnere along with Teaching & Non-teaching staff	Pharmacognosy
4.	12/09/2020	Online Guideline For University Theory And Practical Exam	Mr. Vinod Patil from University Department	Exam department
5.	20/09/2020	Int. webinar on "Micro-organism: The enemies of Mankind or Just the misunderstood Friends"	Mr. Narendrakumar Madhavrao Chaudhari, Postdoctoral researcher in University of Jena, Germany	Pharmaceutics Mr. Swapnil D. Salunkhe
6.	23/09/2020	National Webinar on "Scope of Pharmacy in Government Sector"	Mr. Dipak Suresh Marathe, Govt. Pharmacy Officer, Nandurbar	Pharmaceutics Mr. Kiran D. Baviskar
7.	25/09/2020	"World Pharmacist Day" celebration	Dr. G. P. Vadnere Felicitation of Medical Proprietors of Chopda	Dr. A. V. Patil Dr. B. V. Jain, Mr. P. B. More
8.	28/09/2020	Webinar on "Introduction to Structural Elucidation by Spectral Analysis"	Dr. Manish Kondawar Professor Appasaheb Birnale COP Sangli, Shivaji university	Pharmaceutical Chemistry Dr. A. V. Patil
9.	29/09/2020	Webinar on "Clinical Research: Industry & Opportunity"	Mr. Yogesh Chaudhari, Sr. Research Associate/ Scientist Clinical Operations	Mr. Tushar P. Patil
10.	02/10/2020	Under the "Unnat Bharat Abhiyan" on the occasion of "Mahatma Gandhi Jayanti", Sanitizer distribution and sanitization by using sodium Hypochlorite at Hathed, Gartad and Tawase village	In presence of Panchayat Samiti members.	Mr. Praful B. More Mr. Shvdas Patil, Mr. Bhika Patil & Kailas Rupwante
11.	02/10/2020	Vocational Training Program: Under P. M. kaushallya Udyojakta Vikas Abhiyan	---	--

12.	03/10/2020	Int. e-seminar on “Inclination for Research & Abroad Studies in Natural Products”	Dr. Nitin Patil NHMR Peter Doherty Fellow, Monash University, Australia	Pharmacognosy Mrs. Kranti D. Patil
13.	05/10/2020	Guest lecture on “Introduction to QbD”	Dr. Nilesh Deshmukh Assistant Prof. Poona College of Pharmacy, BVDU, Pune	Pharmaceutics Ms. Priyanka V. Patil
14.	06/10/2020	National e-Seminar on “Career Opportunities in Pharma Industry”	Ms. Neelam Rajput, Assistant Manager, Glaxo Smith Kline Pharmaceuticals Ltd Mumbai	Pharmaceutics Mrs. Prerana N. Jadhav
15.	07/10/2020	Webinar for Girl students on “Women’s Wellness”	Mrs. Ashwini Deshmukh, Nutritional Advisor of Phytabolites Neutraceuticals Pvt. Ltd. Nashik; Nutritional Consultant fit me Studio, Aurangabad	Women Empowerment Cell Mrs. Kranti D. Patil
16.	08/10/2020	Webinar on “Scope of Pharmacy in Clinical Research Organization”	Mr. Mohit Soman, Senior Clinical Research Associate Covance India, Ahmedabad	Pharmacology Dr. Kiran D. Patil
17.	10/10/2020	E-Seminar on “Vaccine Manufacturing & its Quality Assessment”	Mr. Yogesh Kalal, Vaccine Production Serum Institute of India Ltd. Pune	Biotechnology Dr. J. C. Hundiwale
18.	11/10/2020	Webinar on “Indian Pharmaceutical Market Overview & Career Opportunities in Sales & Marketing	Mr. Abhijit A. Patil Product Manager FDC Ltd. Mumbai	Pharmaceutics Mrs. Suvarnalata S. Mahajan
19.	15/10/2020	Inauguration of Herbarium Bank by the hands of Senior News Reporter Shree Chandrakant Patil in presence of Principal Dr. G. P. Vadnere	Shree Chandrakant Patil and Dr. G. P. Vadnere	Pharmacognosy
20.	18/10/2020	E-Seminar on “Pharma Graduate-Future Employer”	Dr. Vivek Mallurwar, AGM, Titan Laboratories F & D Ghatkoper, Mumbai and Mr. Abhay Sagare AGM, Titan Laboratories R & D, MH. India	Pharmaceutical Chemistry Mr. Jaydeep Tupe
21.	25/10/2020	Felicitation of Topper Students of B. Pharm & M. Pharm	Hon. Taisaheb Dr. Smita S. Patil	--
22.	26/10/2020	“Instrument Pujan” on the occasion of Dussehra	Dr. B. V. Jain	Pharmaceutics
23.	04/11/2020	Virtual National Symposium on “Fighting Diseases with Phyto-medicines”	Dr. Deepak Prabhakar Bhagwat, Principal Swift College of Pharmacy Rajpura, Punjab.	Pharmacognosy Dr. Md Rageeb Md Usman.
24.	06/11/2020	National level E-Poster competition	Prof. T. P. Patil, Dr. K. D. Patil, Dr. Md Rageeb Md Usman, Dr. S. R. Pawar	Mr. Parlhad Kanake and Mr. Jaydeep Tupe
25.	03/12/2020	Online Training sessions on e-Verification/scrutiny UG/PG conducted by State CET cell, Mumbai		

COLLEGE TOPPERS (2019-2020 April/May)

First Year B. Pharm (Sem. II) PCI



Agrawal Salony G. Patil Khushbu S. Patil Nikita K.
(9.00) (8.85) (8.85)



Second Year B. Pharm (Sem. IV) PCI



Wagh Nalini D.
(9.14)



Patil Divya D.
(8.86)



Zade Manuja S.
(8.71)

Third Year B. Pharm (Sem. VI) PCI



Nehate Yadnyiki K. Patil Ashwini A. Patil Ashwini D.
(9.00) (8.73) (8.73)



Final Year B. Pharm (Sem. VIII) Nov.2020 CGPA



Tayade Dipak P. Songire Harshali R. Patil Dhanashri S.
(9.85) (9.85) (9.85)



First Year M. Pharm Pharmaceutics (Sem. II) PCI



Patil Kiran H. Sonawane Mahesh R Pawar Prasanna K
(9.38) (9.15) (9.15)



First Year M. Pharm Pharmacognosy (Sem. II) PCI



Badgujar Pallavi S. Nikam Manjusha S. Patil Rohini A.
(9.15) (9.15) (9.15)



Second Year M. Pharm Pharmaceutics (Sem. IV) PCI



Patil Shrutee S. Chaudhari Sagar N. Patil Akanksha L.
(9.76) (9.76) (9.76)



Second Year M. Pharm Pharmacognosy (Sem. IV) PCI

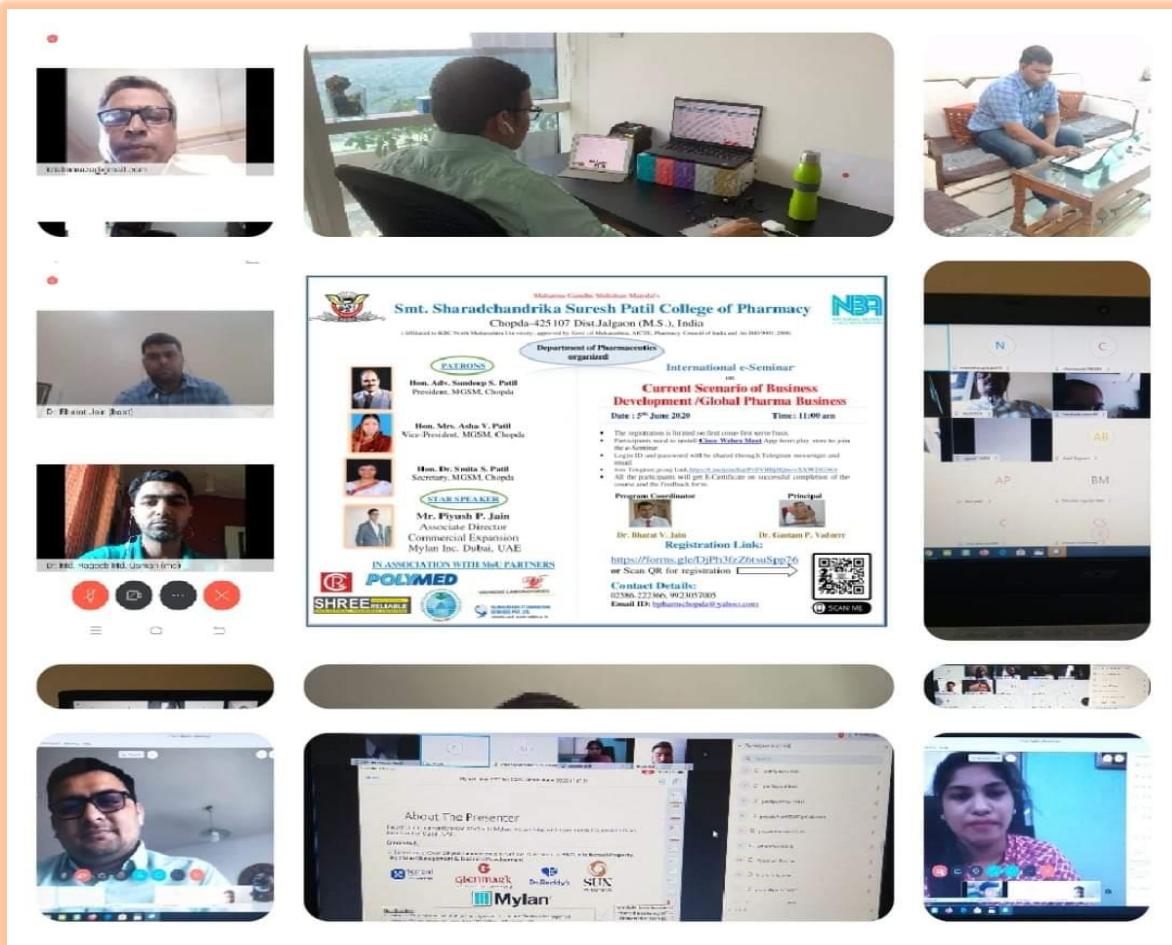


Patil Mayuri K. Dhangar Tejasree T.
(9.76) (9.71)



International e-Seminar (5th June 2020)

Int. e-Seminar on " Current Scenario of Business Development/Global Pharma Business" was organized by pharmaceutics department on 5th June 2020 and the invited speaker was Mr. Piyush P. Jain Associate Director Commercial Expansion Mylan Inc. Dubai, UAE who had given information on expansion of Global Pharma business and necessity of its development. The whole event was coordinated by Dr. Bharat V. Jain.



Tree Plantation (6th July2020)



International Yoga Day (21st June 2020)



Mahatma Gandhi Shikshan Mandal's
SMT. SHARADCHANDRIKA SURESH PATIL
COLLEGE OF PHARMACY
Chopda Tal. Chopda Dist. Jalgaon, Maharashtra- 425 107
ISO 9001:2008 Certified & NBA Accredited B.Pharm Course

Dear Participants,
Greetings on the account of "International Yoga Day"
For celebrating International Yoga Day on the theme "Yoga @ Home and Yoga with Family" in this COVID-19 situation

Smt. Sharadchandrika Suresh Pati
College of Pharmacy, Chopda, MS.



Pharmacist Day 25th Sept. 2020



25th September is celebrated as "**World Pharmacist Day**" throughout the world. On this occasion of Pharmacist day under the guidance of Principal Dr. G. P. Vadnere, Dr. A. V. Patil, Dr. B. V. Jain and Registrar Mr. P. B. More felicitated the Medical Proprietors of Chopda for their continuous service provided to the community during the pandemic situation and also distributed them the certificate of Corona Warriors.

Distribution and Sanitization

Under the “Unnat Bharat Abhiyan” on the occasion of “Mahatma Gandhi Jayanti”, in presence of Panchayat Samiti member’s sanitizer distribution and sanitization by using sodium Hypochlorite was done on 2nd Oct. 2020 at Hathed, Gartad and Tawase village by coordinators Mr. Shividas Patil, Mr. Bhika Patil & Kailas Rupwante.



Vocational Training Program



Training program was organized by
Smt. SSPCOP under **P. M.
kaushallya Udyojakta Vikas
Abhiyan** on 2 Oct. 2020.

Inauguration of Herbarium Bank (15th Oct.2020)

Herbarium Bank Inauguration was conducted by the hands of Mr. Chandrakant Patil Senior News Reporter of Deshdoot Newspaper on 15th Oct .2020 and Principal Dr. G. P. Vadnere felicitated Mr. Chandrakant Patil. From 2005 department of Pharmacognosy was organized the Botanical Tour in villages situated in Satpuda Hills at Unapdev, Karjana, Pal, Toranmal of dist. Jalgaon where students collected the different Herbal plants and made the Herbarium Sheet and also used the plants for research project. Total 324 Herbarium sheets are available in the Herbarium Bank for students.



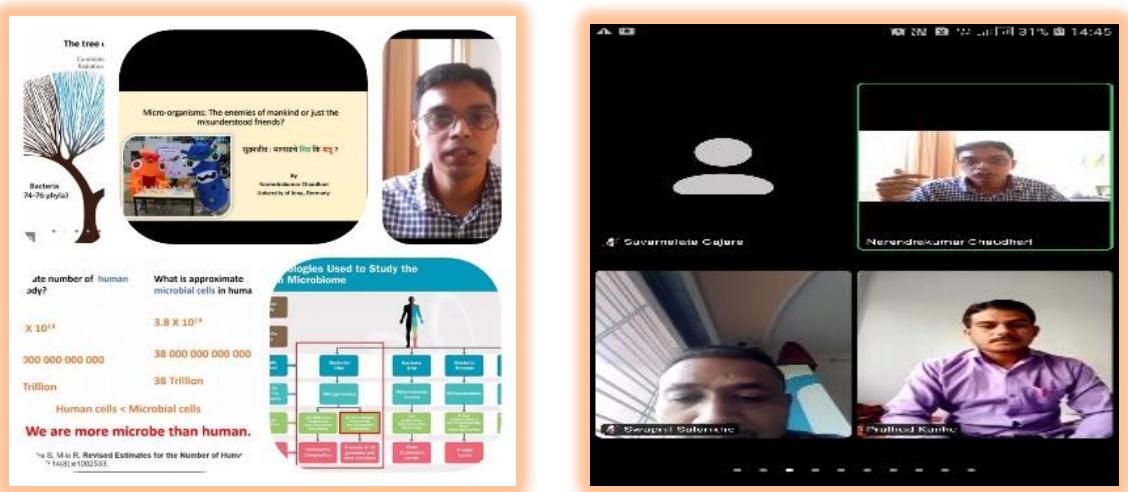
Felicitations of Academic Stars



Felicitations of academic stars of Smt. SSPCOP, Chopda was conducted on 25th Oct.2020 by the hands of Hon. Taisaheb Dr. Smita S. Patil in presence of Principal Dr. G. P. Vadnere and Registrar Mr. P. B. More along with all teaching and non-teaching staff

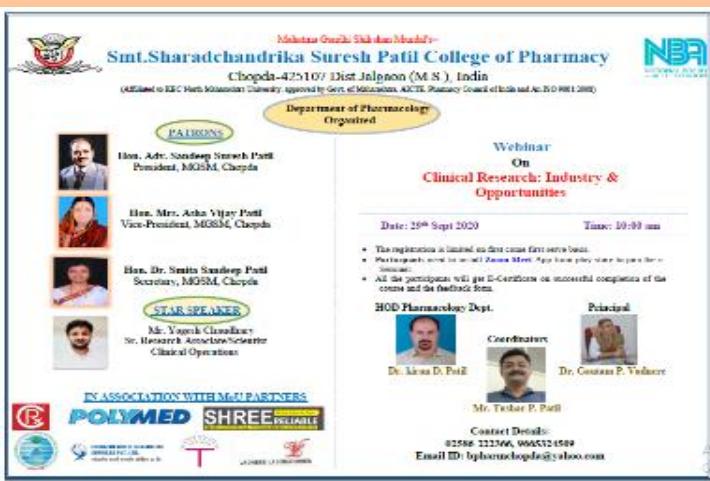
Webinar/Int. e-Seminar Series arranged at Smt. Sharadchandrika Suresh Patil, COP Chopda

E-Seminar organized by pharmaceutics department on “Micro-organism: The enemies of Mankind or Just the misunderstood Friends” on 20th Sept.2020 an the invited Speaker was Mr. Narendrakumar Madhavrao Chaudhari, Postdoctoral researcher in University of Jena, Germany and the event coordinator was Mr. Swapnil D. Salunkhe.



Webinar organized by pharmaceutics department on “Scope of Pharmacy in Government Sector” on 23rd Sept.2020 and the invited Speaker was Mr. Dipak Suresh Marathe, Govt. Pharmacy Officer, Nandurbar and the event coordinator was Mr. Kiran D. Baviskar

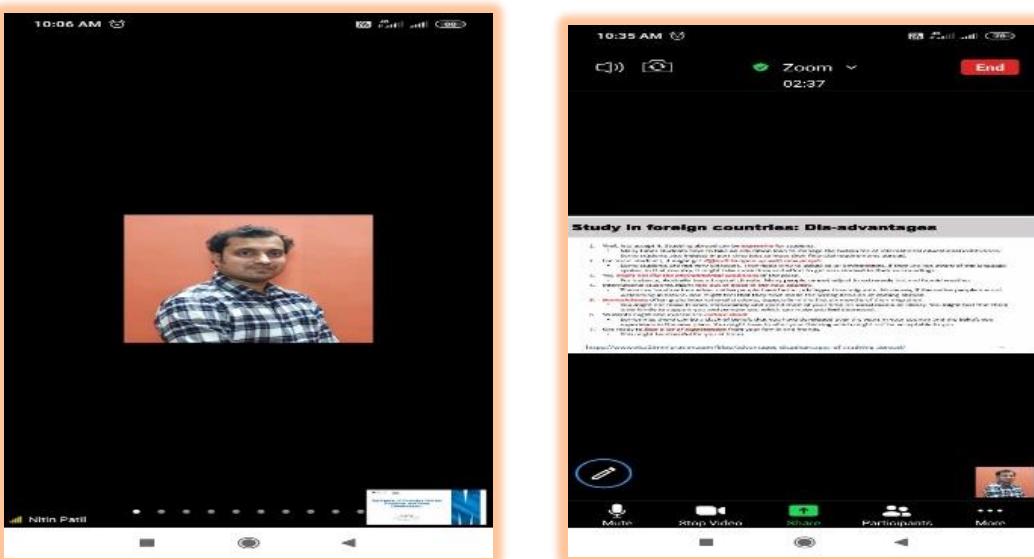
Webinar organized by Chemistry department on “Introduction to Structural Elucidation by Spectral Analysis” on 28th Sept.2020 and the invited Speaker was Dr. Manish Kondawar Professor Appasaheb Birnale COP Sangli, Shivaji University and the event coordinator was Dr. A. V. Patil



Webinar organized by Pharmacology department on “Clinical Research: Industry & Opportunity” on 29th Sept. 2020 and the invited speaker was Mr. Yogesh Chaudhari, Sr. Research Associate/scientist Clinical Operations and the event coordinator was Mr. Tushar P. Patil.



International e-seminar organized by Pharmacognosy department on “Inclination for Research & Abroad Studies in Natural Products” on 3rd Oct.2020 and the invited Speaker was Dr. Nitin Patil NHMR Peter Doherty Fellow, Monash University, Australia and the event coordinator was Mrs. Kranti D. Patil



Dr. Nitin Patil delivering the lecture on “Inclination for Research & Abroad Studies in Natural Products”

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PATRONS

- Hon. Adv. Sandeep S. Patil, President, MGSM, Chopda
- Hon. Mrs. Asha V. Patil, Vice-President, MGSM, Chopda
- Hon. Dr. Sunita S. Patil, Secretary, MGSM, Chopda

STAR SPEAKER

- Dr. Nilesh Deshmukh, Associate Professor, Poona College of Pharmacy, BVDU, Pune

IN ASSOCIATION WITH M&P PARTNERS

- POLYMED**
- SHREE RELIABLE**
- WATSONS LABORATORIES**

Guest Lecture on Introduction to QbD

Date : 5th October 2020 Time: 1:00 pm

Participants need to install Zoom App from play store to join the guest lecture.
All the participant need to fill feedback form after the session ends.

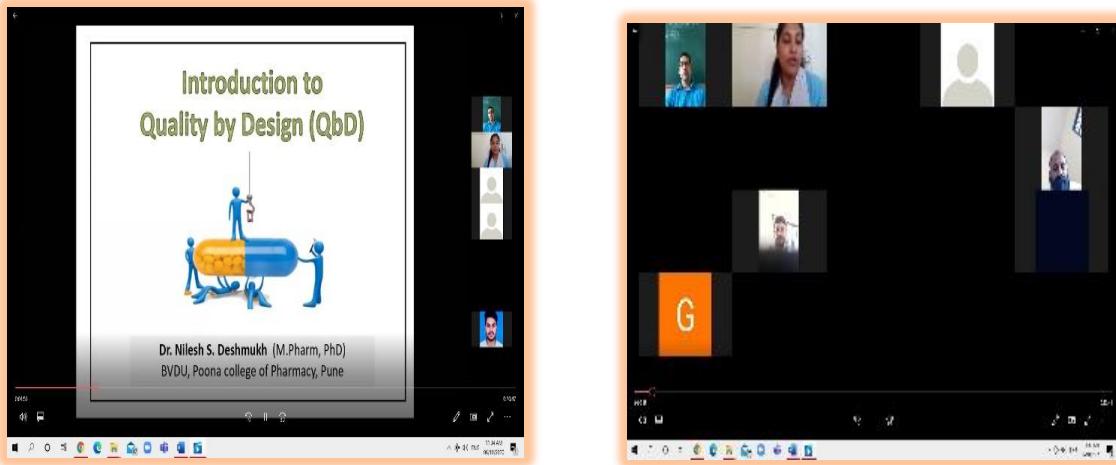
HOD: Dr. Bharat V. Jain **Principal**: Dr. Gautam P. Vadnare

Coordinator: Ms. Priyanka V. Patil

Link to Join: <https://us04web.zoom.us/j/7052370627?pwd=QTBkbn1VQjJmMjBpR2ZGZGQzNWRd09>
Meeting ID: 576 523 7568 Passcode: qbd

Contact Details:
02866-222366, 7709197733
Email ID: bpharmchopda@yahoo.com

Guest lecture on “Introduction to QbD” on 5th Oct. 2020 and the invited speaker was Dr. Nilesh Deshmukh Assistant Prof. Poona College of Pharmacy, BVDU, Pune and the event Co-ordinator was Ms. Priyanka V. Patil



Dr. Nilesh Deshmukh delivering the lecture on “Introduction to QbD”

National e-Seminar on “Career Opportunities in Pharma Industry” on 6th Oct.2020 and the invited speaker was Ms. Neelam Rajput, Assistant Manager, Glaxo Smithkline Pharmaceuticals Ltd Mumbai and the event coordinator was Mrs. Prerana N. Jadhav.

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- Hon. Adv. Sandeep S. Patil, President, MGSM, Chopda
- Hon. Mrs. Asha V. Patil, Vice-President, MGSM, Chopda
- Hon. Dr. Sunita S. Patil, Secretary, MGSM, Chopda

STAR SPEAKER

- Mrs. Neelam G. Rajput, Assistant Manager, GlaxoSmithKline Pharmaceutical Ltd., Mumbai

IN ASSOCIATION WITH M&P PARTNERS

- POLYMED**
- SHREE RELIABLE**
- WATSONS LABORATORIES**

“Career Opportunities in Pharma Industry”

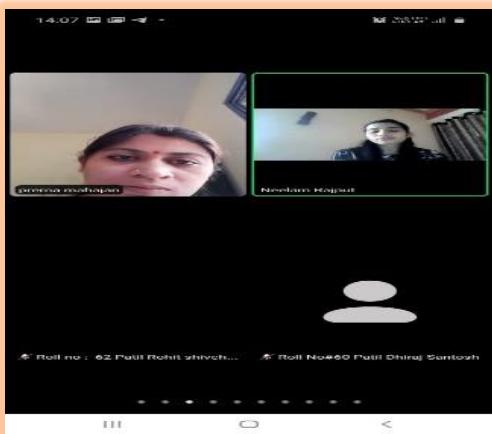
Date: 6th Oct 2020 Time: 14:00 pm

Participants need to install Zoom Meet App from play store to join the e-seminar.
All the participants will get E-Certificate on successful completion of the course and the feedback form.

HOD: Dr. B.V. Jain **Principal**: Dr. Gautam P. Vadnare

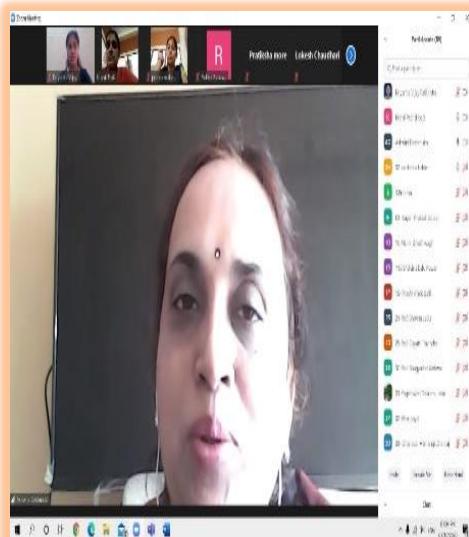
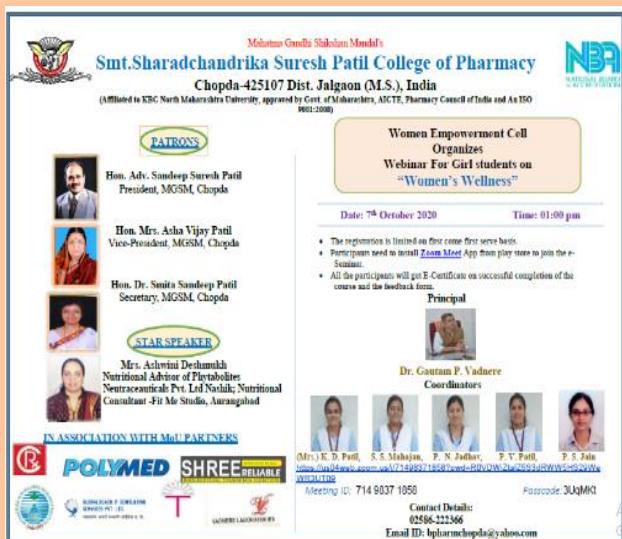
Co-ordinator: Mrs. Prerana N. Jadhav

Link to Join: <https://us04web.zoom.us/j/7052370627?pwd=QTBkbn1VQjJmMjBpR2ZGZGQzNWRd09>
Meeting ID: 6222166, 992307003
Email ID: bpharmchopda@yahoo.com



Ms. Neelam Rajput delivering the webinar on ““Career Opportunities in Pharma Industry”

Women Empowerment Cell Organized Webinar for Girl students on “Women’s Wellness” on 7th Oct. 2020 and the invited speaker was Mrs. Ashwini Deshmukh, Nutritional Advisor of Phytabolites Neutraceuticals Pvt. Ltd. Nashik; Nutritional Consultant fit me Studio, Aurangabad and the event coordinator was Mrs. Kranti D. Patil.



Webinar organized by Pharmacology department on “Scope of Pharmacy in Clinical Research Organization” 8th Oct.2020; Invited Speaker: Mr. Mohit Somani, Senior Clinical Research Associate Covance India, Ahmedabad; Co-ordinator: Dr. Kiran D. Patil

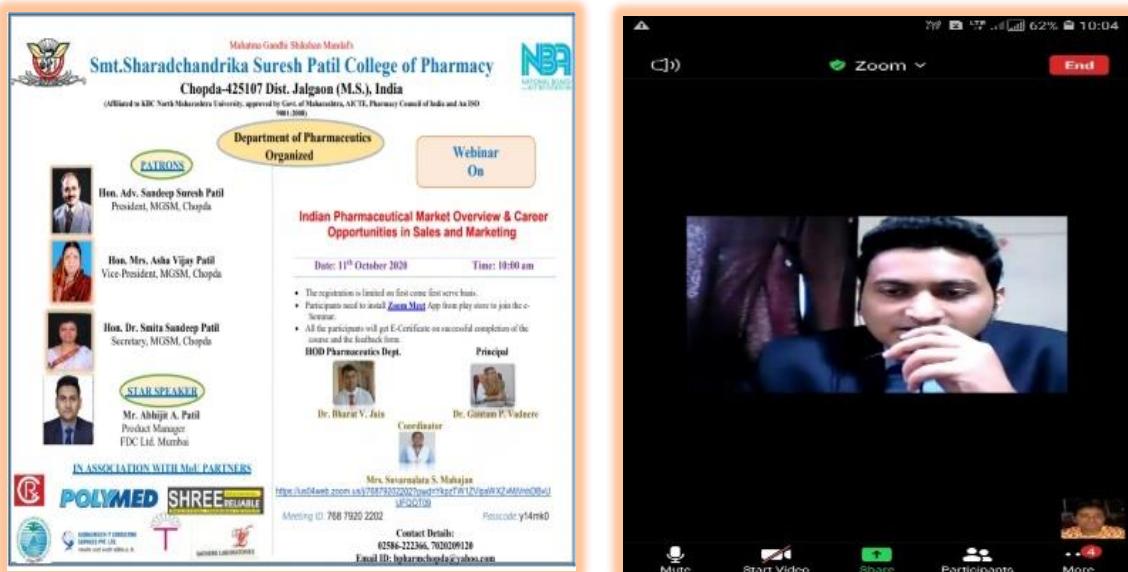
E-Seminar organized by Pharmaceutical Chemistry department on “Pharma Graduate-Future Employer” held on 18th Oct. 2020 and the invited speaker was Dr. Vivek Mallurwar, AGM, Titan Laboratories F & D Ghatkoper, Mumbai and Mr. Abhay Sagare AGM, Titan Laboratories R & D, MH. India and the event coordinator was Mr. Jaydeep Tupe.

E-Seminar organized by Biotechnology department on “Vaccine Manufacturing & its Quality Assessment” on 10th Oct.2020 and the invited speaker was Mr. Yogesh Kalal, Vaccine Production Serum Institute of India Ltd. Pune and the event coordinator was Dr. J. C. Hundiwale



Mr. Yogesh Kalal delivered the e-seminar on “Vaccine Manufacturing and its Quality Assessment”

Webinar on “Indian Pharmaceutical Market Overview & Career Opportunities in Sales & Marketing” on 11th Oct. 2020 and the invited speaker was Mr. Abhijit A. Patil Product Manager FDC Ltd. Mumbai and the event coordinator was Mrs. Suvarnalata S. Mahajan



Virtual National Symposium

Virtual National Symposium on “Fighting Diseases with Phytomedicines” was organized by Pharmacognosy department on 4th Nov. 2020 in collaboration with Society of Pharmaceutical Education & Research (SPER).The invited eminent speaker was Dr. Deepak Prabhakar Bhagwat, Principal Swift College of Pharmacy Rajpura. The whole event was coordinated by Dr. Md Rageeb Md Usman.



Inauguration of Facilitation Center by the hands of Principal Dr. G. P. Vadnere & Dr. J. C. Hundiwale along with teaching and non-teaching staff.





“The values you set in the organization will always remain with us”



Soulful Tribute to Hon. Founder President Dr. Dadasaheb Suresh G. Patil on 18th Nov. 2020



**“Instrument
Pujan” on the
occasion of
Dussehra on
26/10/2020**

National level E-poster competition

Competition was organized on 6th Nov. 2020 by Pharmaceutics department on themes like Generic V/s Branded Drug: benefits, Rumours and Truth, Corona Virus Disease: History, Pathophysiology, Prevention And Treatment, Latest Drug Used for Corona Virus Disease and its ADR, My Family- My Responsibility During Covid-19 Pandemic, Recent Advances in Pharma Industry, Nanotechnology, Green Chemistry. In this competition total 64 students was participated from that 20 students were selected for Phase -II. All the students get awarded with E-certificate. E-Poster was evaluated by Dr. Kiran D. Patil, Dr. Md. Rageeb Md. Usman, Dr. Sandip R. Pawar and Prof. Tushar P. Patil. The event coordinator was Mr. Parlhad Kanake and Mr. Jaydeep Tupe.

CONGRATULATIONS-
RESULT OF NATIONAL LEVEL E-POSTER COMPETITION 2020

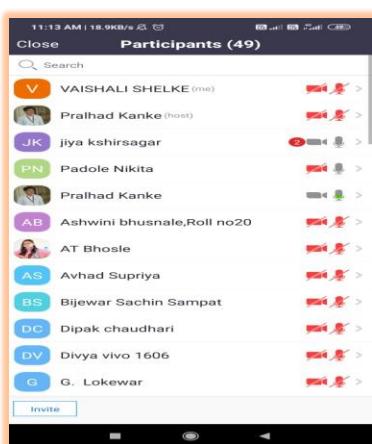
Prizes	Name of Winner	Institute Name
First Prize	Rohit Raj	Smt. Sharadchandrika Suresh Patil COP, Chopda
	Sanjana Wattamwar & Bhagyashri V. Gavad	Shri Sai Institute of Pharmacy And Research Aurangabad
Second Prize	Vaibhav Magar & Dipak Popale	Institute of Pharmacy, Badnapur
	Snehal Pawar	Smt. Sharadchandrika Suresh Patil COP, Chopda
Third Prize	Lavina Vinod Rizwani	Prin. K. M. Kundanani COP, Mumbai
	Dhanshri R. Patil & Harsha P. Lodha	Shri Prakashchand Jain COP & Research Jamner
Consolation Prize	Piyush Marathe	Smt. Sharadchandrika Suresh Patil COP, Chopda

Online Training session



All teaching and non-teaching staff of Smt SSPCOP attended the online Training sessions on e-Verification /scrutiny UG/PG conducted by State CET cell, Mumbai on 3rd Dec. 2020.

Faculty @ outside



Mr. Pralhad kanake delivered the guest lecture on Importance and Preparation Strategies for Gpat on 3 Oct .2020 at Sarswati college of Pharmacy,Kurtadi,Hingoli

Faculty Contribution

(Publications, FDP, Conference/Webinar)

Sr. No	Name of Faculty	(National, International Conference, Webinar, Workshop)	Book, Research Paper	FDP
1.	Dr. Gautam P. Vadnere	6	2	2
2.	Dr. Avinash V. Patil	6	2	2
3.	Dr. Jogendra C. Hundiwale	7	2	2
4.	Dr. Kiran D. Patil	5	-	3
5.	Dr. Mohammed Rageeb Md. Usman	25	6	10
6.	Dr. Bharat V. Jain	15	1	4
7.	Dr. Mahesh S. Kale	4	2	2
8.	Dr. Sandip R. Pawar	18	5	3
9.	Dr. Shelly Gupta	5	4	2
10.	Mr. Tushar P. Patil	5	-	2
11.	Mrs. Kranti D. Patil	17	-	2
12.	Mr. Tanvir Y. Shaikh	10	3	3
13.	Mrs. Suvarnalata S. Mahajan	18	1	3
14.	Mr. Kiran D. Baviskar	10	3	3
15.	Mrs. Prerna N. Jadhav	19	-	5
16.	Mr. Pralhad K. Kanke	11	1	4
17.	Mrs. Priyanka V. Patil	12	2	4
18.	Mr. Swapnil D. Salunkhe	4	-	1
19.	Mr. Ashish D. Vaikunthe	4	2	2
20.	Mr. Atul A. Sabe	5	2	3
21.	Mr. Rohit S. Patil	5	-	3
22.	Mr. Chetan F. Chhajed	3	2	3
23.	Mr. Ashish G. Agrawal	5	2	3
24.	Mr. Sunny S. Dhavale	4	1	2
25.	Mr. Jayesh Nimbalkar	2	-	3
26.	Mrs. Priyanka Jain	8	1	3
27.	Mr. Deepak Manohar Patil	9	1	3
28.	Miss. Akansha Lalit Patil	1	-	-
29.	Miss. Mayuri Kailas Patil	2	-	-

**“Never Stop Learning, Because
Life Never Stop
Teaching”**

Pharma Updates

WHAT
COVID-19
TAUGHT
US



What COVID-19 taught us?



**Sudarshan Jain, Secretary-General,
Indian Pharmaceutical Alliance (IPA)**

In this year-end edition, experts reflect on the biggest lessons for India Pharma Inc. from the current pandemic

The pandemic gave the pharma industry an opportunity to reassess its role

COVID-19 pandemic is one of the greatest humanitarian challenges. We are learning about the virus and the virus is spreading at an unprecedented rate. While the pandemic posed several new challenges, it also gave the pharma industry an opportunity to reassess its role and emerge as a reliable supplier of high-quality, affordable medicines. This has been a period of significant learning for the Indian industry on all fronts.

Collaboration is the key: The industry worked relentlessly to provide an uninterrupted supply of medicines in India and across the world. The integrated efforts by the industry, Government of India and other stakeholders such as transporters, supply chain partners made it possible for a quick turn-around.

Proactiveness – the need of the hour: The pandemic demanded agility and Proactiveness. This began by classifying medicines as essential goods to manufacture and transport including applying for emergency approvals for manufacturing and testing for newer treatments.

Innovation paved the way: The industry responded promptly by evaluating possible utilization of available drugs (repurpose drugs) and exploring more innovative approaches. Indian companies are engaged in developing indigenous vaccines that are currently undergoing testing for efficacy and safety.

Resilience in the supply chain: We have to be self-reliant in the API landscape to ensure a continuous supply of medicine which is fundamental for the healthcare security

The Indian pharma industry is an asset and is committed as a consistent and reliable supplier of life-saving medicines to India and the world. As truly the ‘Pharmacy of the World’, India will continue to be at the forefront to be of service to the nation and the world.



**Charu Sehgal, Partner and
Life sciences and Healthcare
Industry Leader, Deloitte India**

Great adversity also brings disruption and discovery. The pandemic has held lessons for humanity, governments, individuals and businesses. The first realization has been of the criticality of the healthcare sector especially of public health.

Second, has been the rapid increase in collaborations and alliances across the world. In an attempt to find vaccines and treatment drugs governments across countries have collaborated with global public health and research institutions as well as with large businesses to expedite the discovery of solutions

Third, has been the need to reimagine supply chains and build more resilience. Over-reliance on a few countries or geographies, especially for life-saving items like drugs and medical supplies, can lead to a crisis in times of a disruption in that part like it did in the case of China lockdown. Across the world businesses and nations are figuring out how to diversify their supply chains. Some are looking inwards others are shifting suppliers. The call for self-reliant India is a fall out of this realization. This pandemic has led to the Indian government providing a strong focus and incentives for strengthening the pharma and medical device industry, including helping them move up the value chain to become self-reliant as well as to offer an alternative manufacturing hub for the world. The pandemic brought home the stark and depressing reality of the large number of people who live on the edge, especially in India. The need to provide a social security net to the millions whose very existence was threatened by the disruption on economic activity was recognized the world over.

Learning, adaptability, flexibility, collaboration and innovation are key to success



Yugal Sikri, MD, RPG Life Sciences

The COVID-19 pandemic has given a body blow to the status quo, challenging almost all the factors of business –demand, supply, the way we work, our attitude towards communities, the way we look at innovation etc. While this unprecedented crisis hit everyone, we grew richer with a slew of learnings such as:

The organization must have and communicate a strong sense of purpose. If kindled, it can cement the entire organization and propel it to achieve even the most difficult goals in a crisis. A passionate call to the entire organisation that we, as an integral part of the healthcare team, together must ensure procurement, manufacture, distribution and patient servicing during the pandemic, aroused a sense of purpose – factories worked non-stop; every single patient on our life-saving drugs who reached out was serviced by the sales teams.

WFH can be even more efficient in many situations versus working from the office.

Physical is the only way to reach customers, was assumed for years. Phygital, the combination of physical and digital helped us achieve almost comparable share of voice with our customers.

Manufacturing infrastructure needs to be flexible and agile. We could run the factories at ~80 per cent capacity with 40 per cent labour force even in the most trying phases of a pandemic.

Skills can and do expire. Learning, adaptability, flexibility, collaboration and innovation are key to success. Learning and widespread adoption of digital happened in the form of WFH, digital conferences, virtual award functions, virtual AGMs, teleconsultation and so on. A robust P&L delivery is possible amidst all existing paradigms challenged. Yes, it actually happened in H1'20 with 100 per cent production schedule met with 40 per cent labour force and 70 per cent customers met with 30 per cent physical connect.

India Pharma Inc. can work with global health organizations to deliver to vulnerable populations



Jayasree K Iyer, Executive Director, Access to Medicine Foundation

The COVID-19 pandemic brings a new perspective on our collective dependence on a fragile pharma industry. The past months have shown borders closed, with access to essential medicines being hampered by vaccine nationalism. For example, some high-income countries have secured enough vaccine supplies to provide up to six doses per head of population. However, the pandemic has also highlighted how India Pharma Inc. can work with global health organizations to deliver to the most vulnerable populations, where others have failed to respond.

Notably, under the umbrella of the Medicines Patent Pool, 18 leading generic drug makers – including seven Indian companies – pledged to support the delivery of hundreds of millions of doses of affordable COVID-19 treatments for people in low- and middle-income countries (LMICs). Furthermore, the Serum Institute of India, the world's largest vaccine producer by volume, has already produced 40 million doses of AstraZeneca's COVID-19 vaccine, under a licence that permits it to make 1 billion doses at cost for LMICs during the pandemic. Overall, the Institute has plans to manufacture five COVID-19 vaccines, to be distributed half in India and half to the developing world.

These milestones are possible due to demand and financing brought by a unique pandemic that affects both rich and poor. The pharma industry in India leads in bringing low-cost generic medicines to the world. But it is being impacted by tariffs and rising costs. Agility and experience in low-income markets and providing access to innovative treatments are now needed to step up to the next level.

The next Access to Medicine Index, planned for January 2021, will analyze how pharma companies are taking action to improve access to medicine. The insights will help shape the future of the pharma industry.

References: <https://www.expresspharma.in> covid-19 updates what covid-19 taught us.

J&J's COVID-19 vaccine best used to curb outbreak, Novavax's vaccine for overall protection: Global Data

Following the news that Novavax's COVID-19 vaccine shows 89.3 per cent while Johnson & Johnson's (J&J) demonstrated 66 per cent efficacy; Michael Breen, Director of Infectious Diseases and Ophthalmology and Philipp Rosenbaum, Senior Infectious Diseases Analyst at Global Data offer their view:

"J&J's COVID-19 vaccine will be the agent of choice for controlling the outbreak. An efficacy of 66 per cent is hardly the most efficacious regimen, however, the name of the game right now for most regions is simply 'control the outbreak' – and a single dose of J&J's vaccine protects against hospitalization and death from COVID-19. Novavax's candidate showed a more potent efficacy of 89.3 per cent with two doses, but potentially twice as many people can get vaccinated with J&J's vaccine in the same time frame.

"Additionally, countries may adopt the policy being proposed by Germany: use more potent vaccines from Pfizer/BioNTech, Moderna and Novavax in high-risk groups while vaccinating the general population with whatever vaccine is available to control overall spread. J&J is still testing a two-dose regimen, so it still has the potential to compete with the current leaders in terms of overall efficacy, but these data will only be available in a few months.

"Assuming similar regulatory processes as for Pfizer/BioNTech and Moderna's COVID-19 vaccines, Global Data expects first authorization of Novavax's vaccine in the UK, while the EU's approval process is slower. The FDA will likely wait for trial results from the US, where the Phase III trial started three months later than in the UK.

"However, as countries increasingly have weapons against COVID-19 in their armamentarium, increased scrutiny will be placed on the fifth, sixth, and later vaccines to enter the market. Eventually enough real-world data will be had to determine that one vaccine might be best for controlling the outbreak, while another vaccine offers the best overall protection in high-risk groups, and another is best for use in the general population. Considering vaccine distribution to countries with less developed healthcare infrastructure, a combination of acceptable efficacy, good protection in high-risk groups, and stability at lower temperatures, such as vaccines from AstraZeneca, Novavax, and J&J will be equally important."

MoEF amendment brings APIs and intermediates under single category

This move provides flexibility to the industry to change the raw material mix/or product mix within the sanctioned pollution load. The Ministry of Environment, Forest and Climate Change (MoEF) has issued a letter with an amendment that clubs APIs and intermediates as a single category instead of individual products. The move has been appreciated by industry stakeholders as it will provide them with the flexibility to change the raw material mix/or product mix within the sanctioned pollution load.

The Ministry has taken the decision based on the several presentations made by the industry representatives requesting for issuance of Prior Environmental Clearance under the provisions of EIA notification 2006.

According to issued communication by the MoEF, the matter has been examined in the Ministry and henceforth all the Expert Appraisal Committees of Environment Ministry/ SEAC (State Expert Appraisal Committee) should appraise the proposal for prior Environmental Clearance under the provisions of EIA notification 2006 and subsequent amendments under the Environmental Impact Assessment (EIA) notification 2006 for APIs and intermediates as a single category instead of individual products.

Accordingly, the EAC/SEAC should recommend the permissible pollution load i.e. quantity and quality including the composition of emissions, discharge and solid waste generation from such activity for inclusion in the prior Environmental Clearance.

Mahesh Doshi, National President, IDMA, expressed, "It is a long pending demand from the IDMA. On behalf of the Indian pharma industry, we acknowledge the initiated efforts taken by the DoP Secretary, S Aparna. After understanding the industry's concerns she ably managed to lead a high delegation from the Ministry of Environment, Foreign and Climate Change and managed to deliberate in favour of the industry. Certainly, this step will help the industry to further flourish the Indian pharma industry's image in the competitive global pharma market."

BR Sikri, VP, BDMA and Chairman, FOPE, commented, "It is a welcome step. The industry has been pursuing this issue with GoI for several years and it is a very positive step on behalf of the Environment Ministry because it will increase production since within the load sanctioned we will be able to switch over to other product ranges. I wish it would have been done long back but there is a saying "*Der aye durust aye*," i.e. better late than never. It will have far-reaching, positive consequences for the nation provided State Pollution Control Boards do not find fault in implementing this great change in the system. *Atma Nirbhar Bharat* is now achievable since the Government's way of working has changed and it has started listening to the industry."

References: <https://www.expresspharma.in/covid19-updates/jjs-covid-19-vaccine-best-used-to-curb-outbreak-novavax-vaccine-for-overall-protection-globaldata/>

<https://www.expresspharma.in/regulations-policies/moef-amendment-brings-apis-and-intermediates-under-single-category/>



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