



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA (Co-Ed.)

(Sponsored by the Exhibition Society)

Affiliated to Osmania University, Approved by Pharmacy Council of India, New Delhi
NBA Accredited B.Pharmacy Course - NAAC Accredited with A+ Grade
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Ref.: SNVPMV/2026-27 | 386

Date: 31/08/2026

CIRCULAR

Seminar on Quality Risk Management in Pharmaceutical Industries

Date: 01-09-2026

Time: 2:30 PM onwards

Venue: SNVPMV Seminar Hall

Participants: M. Pharmacy Students and Teaching Staff

This is to inform all M. Pharmacy students and teaching staff that the Department of Pharmaceutical Quality Assurance is organizing a seminar on "Quality Risk Management in Pharmaceutical Industries" on 01st September 2026 at 2:30 PM onwards at the SNVPMV Seminar Hall

Speaker

Dr. Rajan Kombu Subramanian

Co-Founder and Principal Consultant Medi Pharm Assist Solutions, Hyderabad

The seminar is organized to provide participants with an understanding of the importance, principles, and practical application of Quality Risk Management (QRM) in the pharmaceutical industry.

Topics to be Covered:

Basic concepts and principles of Quality Risk Management (QRM), Risk identification and assessment, Risk control and mitigation, QRM in Pharmaceutical Quality Systems and GMP, QRM for product quality and patient safety, Industry practices and practical examples

Objectives

1. To understand the basic principles and importance of QRM.
2. To familiarize participants with risk identification, assessment, and control.
3. To create awareness about product quality, patient safety, and regulatory compliance.
4. To provide industry-oriented knowledge on QRM practices.

Expected Impact: The session will enable participants to:

- Understand the importance and practical application of QRM in the pharmaceutical industry. Understand the role of risk-control measures in maintaining product quality and patient safety. Relate theoretical knowledge to practical pharmaceutical industry practices. Enhance professional knowledge and industry readiness.

All M. Pharmacy students and teaching staff are requested to attend the seminar and actively participate in the programme.

B. Hanika
Principal
Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Co-Ed.)
UGC Autonomous Institution
Vijayapuri Colony, Tarnaka, Secunderabad-500 017

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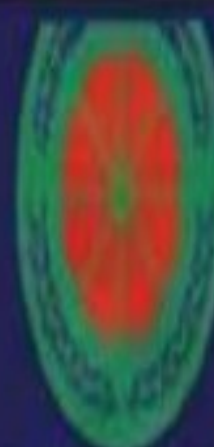
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Teaching Staff

Sl.No	Faculty Name	Designation	Signature
1	Dr. N. Srinivas	Director & (CAA & P)	N. Srinivas
2	Dr.B.Haarika	Professor & Principal	BH
3	Dr. K. Neelima	Professor & Vice-Principal	Neelima
4	Dr.S.Hemalatha	Professor & HOD	Hemalatha
5	Dr.S.Anuradha Bai	Professor & HOD	Anuradha
6	Dr. T. Mamatha	Professor	Mamatha
7	Dr.T. Venu	Professor & HOD	Venu
8	Dr. P. Vivek Sagar	Professor & HOD	Vivek Sagar
9	Dr. B. Chandra Shekar Reddy	Professor & HOD	Chandra Shekar Reddy
10	Dr. G. Ramya Balav Prabha	Professor & HOD	Ramya Balav Prabha
11	Dr. K. Shravan Kumar	Professor	Shravan Kumar
12	Smt. R.V.S.Latha Sree	Associate Professor	R.V.S.Latha Sree
13	Mrs. K. Geethanjali	Associate Professor	Geethanjali
14	Dr. B. Siva Jyothi	Associate Professor	Siva Jyothi
15	Dr. K. Vinutha	Associate Professor	Vinutha
16	Dr. M. Sreekanth	Associate Professor	Sreekanth
17	Dr. K.R.V.S. Chaitanya	Associate Professor	K.R.V.S. Chaitanya
18	Dr. P. Ravi Kumar	Associate Professor & HOD	Ravi Kumar
19	Dr. T. Vani	Associate Professor	Vani
20	Dr. M. Swetha	Associate Professor & HOD	Swetha
21	Dr. Leemol Shaju	Sr. Assistant Professor	Leemol Shaju
22	Dr. Ch. Bhargavi	Assistant Professor & ACOE	Bhargavi
23	Dr. S. Munisireesha	Assistant Professor & COE	Munisireesha
24	Smt. N. Indira Rani	Assistant Professor	Indira Rani
25	Smt. P. M. Sameera	Assistant Professor	Sameera
26	Ms. S. Divya	Assistant Professor	Divya
27	Dr. Akaram Sujala	Assistant Professor	Akaram Sujala
28	Smt. Azmeera Jyothi	Assistant Professor	Azmeera Jyothi
29	Smt. P.Kavitha Babu Rao	Assistant Professor	P.Kavitha Babu Rao
30	Mrs. A. Shailaja	Assistant Professor	Shailaja
31	Dr Jithender	Assistant Professor	Jithender
32	Dr. V. Santhoshini	Assistant Professor	Santhoshini
33	Ms. P. Sri Varsha	Assistant Professor	Sri Varsha
34	Mrs. J. Sarika	Assistant Professor	Sarika
35	Mr. D. Suresh	Assistant Professor	Suresh
36	Mr. K. Sandeep	Assistant Professor	Sandeep
37	Mrs. Ritu Jain	Assistant Professor	Ritu Jain
38	Mrs. J. Sunayana	Assistant Professor	Sunayana
39	Ms. N. Rojaramani	Assistant Professor	Rojaramani
40	Smt. Saloni	Assistant Professor	Saloni





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NABET-QCI Rated with A Grade-B.Pharmacy**



SPEAKER

Dr. Rajan Kombu Subramanian

**Co-Founder and Principal Consultant
MediPharm Assist Solutions, Hyderabad**

Quality Risk Management in Pharmaceutical Industries

on 1st September 2026, 2:30 PM onwards, at SNVPMV Seminar Hall

Presided by

Dr. B. Prabha Shankar

Chairman, SNVPMV (Co-Ed.)

Organized by

Dept. of Pharmaceutical Quality Assurance

**Sri. B. Hanumanth Rao
Hon. Secretary**

**Dr. B. Haarika
Principal**

**Dr. K. Neelima
Vice-Principal**

AWARENESS SESSION

on

“Quality Risk Management in Pharmaceutical Industries”

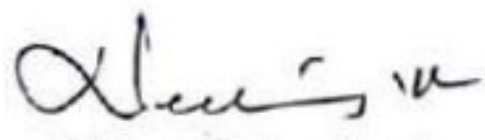
Speaker: Dr. Rajan Kombu Subramanian, Co-Founder and Principal Consultant,
MediPharm Assist Solutions, Hyderabad.

Organized by
Pharmaceutical Quality Assurance

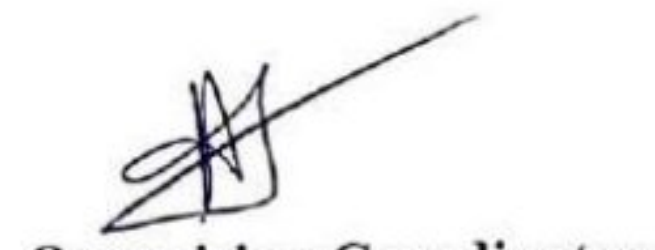
Date : 1.September.2026(Tuesday)

Time : 2:30PM onwards

1. The topic is highly relevant to the pharmaceutical industry, where effective Quality Risk Management (QRM) is essential for ensuring the quality, safety, efficacy, and consistency of pharmaceutical products. It plays a key role in identifying, evaluating, controlling, and monitoring risks associated with pharmaceutical manufacturing and quality systems.
2. The seminar addresses current industry and regulatory requirements, particularly the increasing emphasis on risk-based approaches in pharmaceutical quality management. It aims to provide participants with an understanding of QRM principles, risk assessment methodologies, risk control, risk communication, and risk review in pharmaceutical operations.
3. The target participants include B.Pharm students, teaching staff; and other members of the institution interested in pharmaceutical quality and regulatory practices. The seminar is intended to enhance participants' understanding of quality risk management and its practical application in the pharmaceutical industry. Approximately 200 participants are expected to benefit.
4. The seminar is scheduled as per the Institutional Calendar on **1.9.2026 from 2:30 PM onwards** at the **SNVPMV Auditorium**. The programme is planned as a focused academic and professional awareness activity and is not expected to significantly affect the regular academic schedule.
5. The resource person will provide practical and industry-oriented insights into Quality Risk Management, including identification of critical risks, risk assessment, mitigation strategies, and continuous monitoring. The session is expected to help participants relate theoretical concepts to real-world pharmaceutical quality systems.
6. The seminar aims to create awareness about the principles and importance of Quality Risk Management, explain various risk assessment and management tools, familiarize participants with risk-based decision-making in pharmaceutical quality systems, and provide practical knowledge on identifying, evaluating, controlling, and reviewing quality-related risks.
7. The programme will help participants understand the importance of QRM in maintaining consistent product quality and patient safety. It will enhance their knowledge of risk identification, assessment, mitigation, and monitoring and strengthen their understanding of industry practices and regulatory expectations related to pharmaceutical quality management.
8. A brief one-page report of the seminar will be submitted to the Vice-Principal for institutional documentation and record.


Vice-Principal
Dr. K. Neelima


Principal
Dr. B. Haarika


Organising Coordinator
Department/Committee



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Report on Quality Risk Management in Pharmaceutical Industries

Date of programme: 01-09-2026

Time of programme: 2:30 pm onwards

Venue: SNVPMV Auditorium

No. of people attended: 55 (M. Pharmacy Students and Teaching Faculty).

A seminar on **Quality Risk Management (QRM) in Pharmaceutical Industries** was organized at **Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Co-Ed)** on **1st September 2026** at the SNVPMV Auditorium. to provide students with an understanding of the importance of identifying, assessing, controlling, and monitoring risks associated with pharmaceutical quality. The session focused on the basic concepts and principles of QRM and explained how risk-based approaches can be applied in the pharmaceutical industry.

The session was **presided over by Dr. B. Prabha Shankar, Chairman, SNVPMV (Co-Ed)**. The seminar was attended by the dignitaries, faculty members, and students. The programme included the formal inauguration, introduction of the guest, a technical session on QRM, and an interactive question-and-answer session.

Objectives of the Seminar:

The main objectives of the seminar on Quality Risk Management (QRM) were:

- To introduce the concept and importance of Quality Risk Management in the pharmaceutical industry.
- To understand the basic principles and steps involved in QRM.
- To explain the process of risk identification, analysis, evaluation, control, communication, and review.
- To understand the importance of risk-based decision-making in maintaining pharmaceutical quality.
- To familiarize students with the application of QRM in areas such as manufacturing, quality control, validation, change control, deviation management, and CAPA.
- To provide students with practical knowledge that can help them understand quality assurance activities in the pharmaceutical industry.
- To encourage students to interact with industry/academic experts through the question-and-answer session.



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Resource Person:

The seminar was graced by Dr. Rajan Kombu Subramanian, Co-Founder and Principal Consultant, MediPharm Assist Solutions, Hyderabad, who served as the Resource Person and Guest Speaker for the seminar. With his professional experience and expertise in the pharmaceutical field, Dr. Rajan Kombu Subramanian provided valuable insights into Quality Risk Management and its significance in maintaining pharmaceutical product quality and ensuring patient safety. His participation added considerable value to the programme by providing students with an opportunity to learn about the practical and industrial aspects of QRM beyond the theoretical concepts covered in the classroom.

The seminar was organized by the Department of Pharmaceutical Quality Assurance with the objective of providing students with a better understanding of the principles, importance, and practical applications of Quality Risk Management (QRM) in the pharmaceutical industry. The programme provided an academic platform for students to gain knowledge from an experienced professional and to understand how risk-based approaches are applied in pharmaceutical quality systems.

The formal session continued with the welcome address by the Principal, Dr. B. Haarika, who welcomed the Resource Person, dignitaries, faculty members, and students to the programme. The Principal emphasized the importance of seminars and expert interactions in enhancing students' academic knowledge and developing their understanding of current pharmaceutical industry practices. Such programmes provide students with an opportunity to interact with experienced professionals and gain practical knowledge that complements their academic curriculum.

Following the welcome address, the Resource Person, Dr. Rajan Kombu Subramanian, was formally introduced to the gathering. His professional designation as Co-Founder and Principal Consultant of MediPharm Assist Solutions, Hyderabad, was highlighted during the introduction. The introduction helped the students become familiar with the Resource Person's professional background and expertise before the commencement of the technical session.

The technical session on Quality Risk Management in Pharmaceutical Industries commenced thereafter. Dr. Rajan Kombu Subramanian explained the concept of Quality Risk Management in a simple and understandable manner and discussed its relevance to the pharmaceutical industry. The session focused on the systematic approach of identifying potential risks, analysing and

evaluating those risks, implementing appropriate control measures, communicating risk-related information, and continuously reviewing the effectiveness of the controls. The Resource Person emphasized that QRM is an important component of pharmaceutical quality



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systems because it enables organizations to make scientifically sound and risk-based decisions while keeping patient safety and product quality as the primary considerations.

During the session, the Resource Person also discussed how Quality Risk Management can be applied to different stages and activities within the pharmaceutical industry. The importance of identifying potential sources of risk at an early stage was explained, along with the need to assess the severity and likelihood of risks and implement appropriate measures to prevent or minimize their impact. The session helped students understand that QRM is not limited to a single department but can be applied across various pharmaceutical activities, including manufacturing, quality control, quality assurance, validation, change control, deviation management, CAPA, equipment management, cleaning processes, raw material handling, and other quality-related activities.

The speaker further highlighted the importance of adopting a risk-based approach rather than treating all quality issues in the same manner. He explained that greater attention and resources should be given to risks that have a higher potential impact on product quality and patient safety. The discussion also helped students appreciate the role of effective communication, documentation, teamwork, and periodic review in ensuring the successful implementation of QRM within a pharmaceutical organization.

The session was highly informative and provided students with both theoretical understanding and practical perspectives on Quality Risk Management. The examples and explanations provided by the Resource Person helped bridge the gap between classroom learning and real-world pharmaceutical practices. The interaction also encouraged students to think critically about potential risks that can arise during pharmaceutical development and manufacturing and about the appropriate strategies that can be adopted to control such risks.

An interactive Question and Answer session was conducted. Students actively participated in the session and raised questions related to Quality Risk Management and its practical implementation in pharmaceutical industries. The Resource Person responded to the queries and provided suitable explanations based on his professional experience. The Q&A session made the seminar more interactive and enabled students to clarify their doubts and gain a deeper understanding of the subject.

Outcomes of the Seminar:

- After attending the seminar, the participants were able to:
- Understand the fundamental concepts of Quality Risk Management.
- Explain the different stages of the QRM process.
- Differentiate between risk severity, probability of occurrence, and detectability.
- Understand how risks can be identified, assessed, controlled, and monitored.
- Recognize the importance of QRM in ensuring product quality and patient safety.
- Understand the application of risk management in various pharmaceutical quality systems.



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- Develop awareness of risk-based approaches to pharmaceutical decision-making.
- Clarify their doubts and strengthen their understanding through the interactive Q&A session.
- Gain knowledge that can be useful for their future academic, research, and professional activities in Quality Assurance.
- M.Pharm II-Semester students applied QRM procedures and tools in their ongoing projects, gaining practical experience in risk identification and management. M.Pharm I-Semester students can utilize the same knowledge in their future research projects.

Student Feedback on the QRM Practice Session

Ms. Deekshitha, M.Pharm II Semester : the session was highly informative and provided a clear understanding of Quality Risk Management (QRM) through practical demonstration. She stated that the live example was particularly beneficial for understanding the practical application of QRM in future academic and research projects. She also highlighted that the session helped her clearly understand the role and usefulness of Failure Mode Analysis (FMA) in identifying, assessing, and managing potential risks.

Ms. Gurram Nikitha, M.Pharm II Semester : the live practical examples made the concepts of QRM easier to understand and relate to real-world pharmaceutical practices. She appreciated the hands-on approach to the session and stated that it enhanced her knowledge of various QRM tools and their applications. She also mentioned that the knowledge gained would be useful in planning and executing future research projects, particularly for systematic risk identification, assessment, prioritization, and mitigation.

Overall, the students expressed that the interactive and practical nature of the session enhanced their understanding of QRM principles and tools. They found the session useful for developing practical skills that can be applied to their current and future academic, research, and pharmaceutical industry-related projects.

Conclusion:

Overall, the seminar on “Quality Risk Management in Pharmaceutical Industries” was an informative and valuable academic programme. The expert lecture delivered by Dr. Rajan Kombu Subramanian, Co-Founder and Principal Consultant, MediPharm Assist Solutions, Hyderabad, provided students with valuable insights into the practical importance of QRM in the pharmaceutical sector. The seminar enhanced the participants' understanding of risk identification, assessment, control, communication, and review and emphasized the importance of a systematic, science-based, and patient-focused approach to pharmaceutical quality. The programme successfully provided students with an opportunity to learn from an industry professional and strengthened their knowledge of Quality Risk Management and its role in ensuring consistent quality and patient safety.\



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VOTE OF THANKS

Dr. S. Anuradha Bai, Professor & Head, Department of Pharmaceutical Quality Assurance, proposed the Vote of Thanks and expressed her sincere gratitude to the Chairman, Principal, management, faculty members, and students for their support in making the programme successful. She conveyed her special thanks to Dr. Rajan Kombu Subramanian, Co-Founder and Principal Consultant, MediPharm Assist Solutions, Hyderabad, for his valuable and insightful lecture on Quality Risk Management. She also appreciated the efforts of the faculty coordinators and the active participation of the M.Pharm 1st and 2nd Year students in the programme.

Dr. K. Neelima
Vice-Principal

Dr. B. Haarika
Principal

Dr. S. Anuradha Bai
Organising Coordinator





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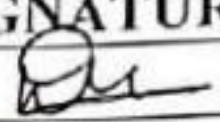
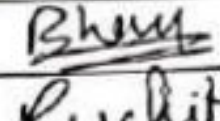
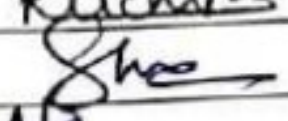
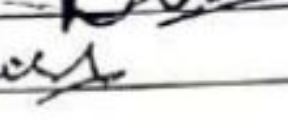
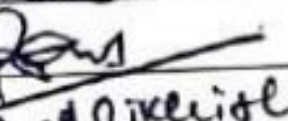
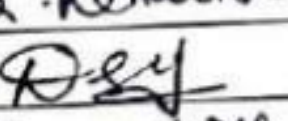
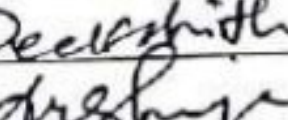
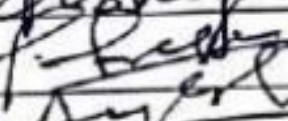
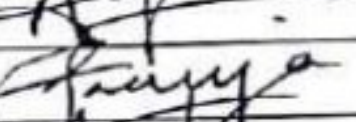
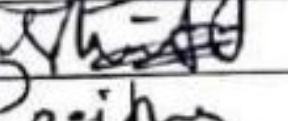
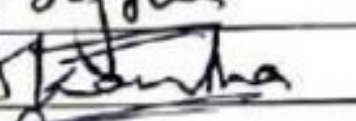
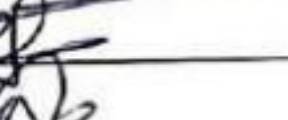
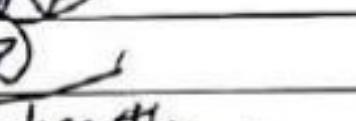
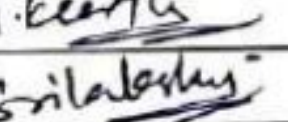
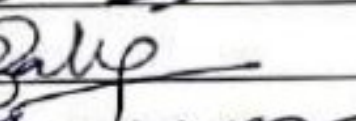
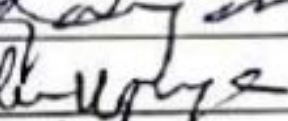
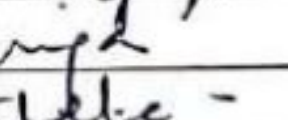
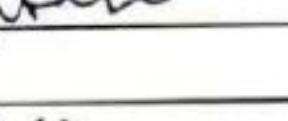
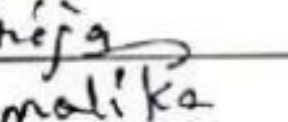
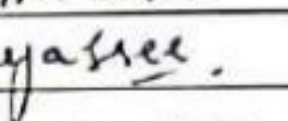
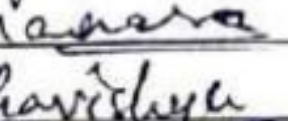
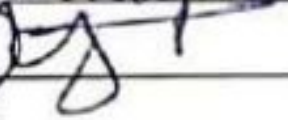
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Topic: "Quality Risk Management in Pharmaceutical Industries"

ORGANIZED BY DEPARTMENT OF PHARMACEUTICAL QUALITY ASSURANCE

S.NO	NAME OF THE STUDENT	PROGRAMME/YEAR	SIGNATURE
1.	Dcekshitha	M.Pharm 1 st yr QA	
2.	Bhavya	M.Pharm 1 st yr QA	
3.	Ruchitha	M.Pharm 1 st yr QA	
4.	Sankethana	M.Pharm 1 st yr QA	
5.	Akanksha	M.Pharm 1 st yr QA	
6.	Dharithu	M.Pharm 1 st yr QA	
7.	Rishitha	M.Pharm 1 st yr QA	
8.	Ravi narma	M.Pharm 1 st yr QA	
9.	Abhishek	M.Pharm 1 st yr QA	
10.	RAM	M.Pharm 1 st yr QA	
11.	G.Nikhitha	M.Pharm 2 nd yr PQA	
12.	D.Sowmya	M.Pharm 2 nd yr PQA	
13.	G.Deekshitha	M.Pharm 2 nd yr PQA	
14.	Arshiya Naaz	M.Pharm 2 nd yr PQA	
15.	Aghula Tabassum	M.Pharm 2 nd yr PQA	
16.	Ayesha	M.Pharm 2 nd yr PQA	
17.	Fariya Begum	M.Pharm 2 nd yr PQA	
18.	V.Shubha	M.Pharm 2 nd yr PQA	
19.	Poojitha	M.Pharm 2 nd yr PQA	
20.	Akanksha	M.Pharm 2 nd yr PQA	
21.	Rafiya Sultana	M.Pharm 2 nd yr PQA	
22.	Nidheetha	M.Pharm 2 nd yr PQA	
23.	Zeena	M.Pharm 2 nd yr PQA	
24.	A.Kurthi	M.Pharm 2 nd yr PQA	
25.	S.Srilakshmi	"	
26.	B.Rahul	M.Pharm 2 nd yr PQA	
27.	S.Gayathri	M.Pharm 2 nd yr PQA	
28.	Delipya	M.Pharm 2 nd yr PQA	
29.	Adithya	M.Pharm 2 nd yr PQA	
30.	Priya	M.Pharm 2 nd yr PQA	
31.	Nikhitha	M.Pharm 2 nd yr PQA	
32.	P.Shrja	M.Pharm 2 nd yr PQA	
33.	Komalika	M.Pharm 2 nd yr PQA	
34.	Laya Sree	M.Pharm 2 nd yr PQA	
35.	K.Manasa	M.Pharm 2 nd yr PQA	
36.	Bhavishya	M.Pharm 2 nd yr PQA	
37.	Raveena Gayatri	M.Pharm 2 nd yr PQA	

Date:01.09.2026

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Topic: “Quality Risk Management in Pharmaceutical Industries”

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