



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA

(Sponsored by the Exhibition Society)

Affiliated to Osmania University, Approved by PCI-New Delhi
NBA Accredited B. Pharmacy Course, Accredited A+ grade by NAAC

Report on "One Day Workshop on Mock to Mastery: Interview Skills For M.Pharm Students"

Date: Wednesday, 17th September 2025

Time: 11:00 A.M. onwards

Venue: Seminar Hall, SNVPMV.

Organized by: Department of Regulatory Affairs, SNVPMV

Participants:

Number of Participants: 10

Departments: Pharmaceutics and Regulatory Affairs

The workshop aimed to enhance interview skills for M.Pharm students through a mock Interview setup. The "Mock to Mastery" workshop included a scheme of evaluation comprising:

Written Test

Technical Round

Group Discussion

HR Round

Presiding Officials:

Dr. B. Prabha Shankar: Chairman, SNVPMV

Sri B. Hanumanth Rao: Hon. Secretary

Dr. B. Haarika: Vice-Principal

Dr. T. Mamatha: Principal

Dr. N. Srinivas: Director

Objective:

The workshop was designed to provide M.Pharm students with practical experience and feedback on interview skills, helping them prepare for real-world job interviews in the pharmaceutical and regulatory affairs fields.

Written test Co-ordinated by Mr. K. Sandeep, Assistant Professor, Department of Regulatory Affairs



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Question papers designed by department Heads.

Dept. Pharmaceutics question Paper.

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Pharmaceutics mock interview questions 25*2= 50 1. Aspirin undergoes decomposition in a formulation. It can be prevented by (a) Adding a chelating agent (b) Adding an oxidant (c) Protecting it from light (d) Suppressing its solubility 2. The biological half-life of procaine in a patient was 3.5 min and its CL_{cr} estimated to be 60 l/min. The total clearance rate of procaine is (a) 1.88 l/min (b) 0.115 l/min (c) 11.5 l/min (d) 5.57 l/min 3. Most commonly used bulking agent in lyophilized product is (a) Methyl cellulose (b) Mannitol (c) Sodium chloride (d) All 4. Which one of the following marker is used to measure total body water (a) Antipyrine (b) Evans blue (c) Na⁺ (d) Mannitol 5. The term bioavailability refers to the (a) Relationship between the physical and the chemical properties of a drug and the systemic absorption of drug. (b) Measurement of the rate and extent of therapeutically active drug that reaches the systemic circulation (c) Movement of drug into the body tissues over time. (d) Dissolution of a drug in the GIT. 6. Plasticizers are added in nail liquors to provide _____ to films. (a) Hardness (b) Flexibility (c) Toughness (d) Softness 7. Particle size reduction will not enhance the absorption of (a) Hydrophobic compounds (b) Hydrophilic compounds (c) Weak bases (d) Weak acids 8. Which of the following properties are characteristic of flocculated suspensions? (a) Close packing of the sediment to form a hard cake (b) Higher sedimentation rate (c) Formation of a rapid sediment (d) Rapid clearance of supernatant 9. Bloom strength of gelatin ranges from (a) 50 to 150 g (b) 100 to 200 g (c) 150 to 250 g (d) 200 to 300 g 10. Meaning of Class 100 area is (a) Particle count in air is not more than 100 per cubic foot of 0.5 micron size or larger size (b) Particle count in air is not more than 100 per cubic foot of 5 micron size or larger size (c) Particle count in air is not more than 100 per cubic foot of 0.5 micron size or larger size (d) Particle count in air is not more than 100 per cubic metre of 0.5 micron size or larger size 11. Z value in sterilization is (a) Resistance value (c) Sterilization process eq. (d) Probability of failure 12. Which of the following is commonly used as a preservative in eye drops (a) Propyl paraben (b) Butylated hydroxytoluene (c) Phenol (d) Benzalkonium chloride	13. Water attack test is used to identify the alkalinity in (a) Type-I glass (b) Type-II glass (c) Type-III glass (d) All the 3 types 14. The dose of intramuscular injection is (a) 1-2 ml (b) 2-4 ml (c) 6-8 ml (d) 8-9 ml 15. Dose dumping is a problem in the formulation of (a) Compressed tablets (b) Suppositories (c) Soft capsules (d) Controlled release drug products 16. _____ is also known as _____ (a) Pan coater (b) Perforated pan coater (c) Fluid bed coater (d) None of above 17. _____ is given to the tablets (a) To increase the bulk and to round-up the edge (b) To avoid the deterioration due to microbial attack (c) To prevent the solubility in acidic medium (d) To avoid stickiness 18. _____ is specifically designed to fill pellets in capsule. (a) Rotocaps (b) Rotocaps (c) Rotocaps (d) All of above 19. Temperature range for the dissolution test as per IP is (a) 37±1°C (b) 37±0.1°C (c) 37±2°C (d) 37±0.5°C 20. Following is the true order of solubility: (a) Amorphous > metastable > stable > amorphous > stable (c) Stable > amorphous > stable > metastable > amorphous 21. β-cyclodextrin consists of _____ units. (a) 6 (b) 7 (c) 8 (d) 9 22. Permitted amount of degradation of drug during the shelf life is (a) 5% (b) 10% (c) 30% (d) 90% 23. Freeze drying works on the principle of (a) Evaporation of water (b) Sublimation of water from ice phase to gas phase (c) Liquefaction of ice to water (d) Heating at the freezing temperature of water 24. Car's compressibility index gives an idea about (a) Flow property of powders (b) Cohesiveness of powders (c) Bulk density (d) None 25. Thixotropy phenomenon can be applied to _____ system. (a) Shear thinning (b) Shear thickening system (c) Both of above (d) None of above



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Student Name:	H.T. Number:	Course & Year:
Department:	Date:	Marks:

Answer all the questions. Each question carries one mark.

- Which test animal is used for Pyrogen testing? ()
a) Rat
b) Mice
c) **Rabbit**
d) Guinea Pig
- Which of the following vitamins helps in blood clotting? ()
a) Vitamin A
b) Vitamin D
c) Vitamin E
d) **Vitamin K**
- Life period and storage of various drugs is detail in? ()
a) Schedule Q
b) **Schedule P**
c) Schedule R
d) Schedule T
- License to manufacture drugs for the purpose of examination testing and analysis requires? ()
a) **Form 29**
b) Form 24
c) Form 26
d) Form 27
- Water levels in the body are regulated by the hormone? ()
a) **ADH**
b) ACTH
c) FSH
d) Oestrogen
- ANDA stands for? ()
a) Application for New Drug Approval
b) **Abbreviated New Drug Application**
c) Application for New Drug Agency
d) Abbreviated New Discovery Application



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- | | |
|---|----------------|
| 7. Who is present DCG of India | () |
| a) Dr. Rajeev Singh Raghuvanshi. | |
| b) Dr S Eshwar Reddy | |
| c) Dr P.B.N Prasad | |
| d) Mr A.K Pradhan | |
| 8. Which year FDA was framed | () |
| a) 1927 | |
| b) 1930 | |
| c) 1947 | |
| d) 1950 | |
| 9. CDSCO South zone head office | () |
| a) Kolkata | |
| b) Chennai | |
| c) Mumbai | |
| d) Ghaziabad | |
| 10. TGA was established in which year | () |
| a) 1954 | |
| b) 1989 | |
| c) 1991 | |
| d) All the above | |
| 11. How many days timeline for standard review decision for a new drug application (NDA) | () |
| a) 180 | |
| b) 300 | |
| c) 160 | |
| d) None of the above | |
| 12. Identify International regulatory authorities | () |
| a) ICH | |
| b) WHO | |
| c) WTO | |
| d) All the above | |



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19. Which Forms to be filled for the export of pharmaceutical products from India

()

- a) Form 25&28
- b) Form 20&21
- c) Form 18&21
- d) Form 19&21

20. In which year CTD was implemented

()

- a) 1954
- b) 1989
- c) 2002
- d) All the above

21. Latest software version of eCTD

()

- a) 1.8.0
- b) 2.2
- c) 3.2
- d) 4.0

22. How many parts in ACTD

()

- a) 5
- b) 7
- c) 4
- d) All the above

23. Acc to Drugs and Cosmetic Act 1940, Clinical Trials comes under which schedule

()

- a) Schedule-X
- b) Schedule-Y
- c) Schedule-C
- d) Schedule-M

24. How many members in Institutional Review Board

()

- a) 6
- b) 3
- c) 5



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13. Identify the country not belongs to ICH members ()
- a) Japan
 - b) Europe
 - c) USA
 - d) INDIA
14. AUST R explain about ()
- a) low risk medication
 - b) high risk medication
 - c) both a&b
 - d) None of the above
15. What is the patent protection period ()
- a) 20yrs
 - b) 15yrs
 - c) 10yrs
 - d) All the above
16. How many healthy volunteer's required for Phase-I clinical trials ()
- a) 100-300
 - b) 500-1000
 - c) ~~20-100~~
 - d) 1000-3000
17. Which is the place of India in top ten global pharmaceutical products in world ()
- a) 3
 - b) 2
 - c) 6
 - d) 5
18. How many types in DMF ()
- a) 1
 - b) 3
 - c) 2
 - d) 5



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Group Discussion

Panel Members:

Mrs. G. Srilalitha, Assistant Professor, Department of Pharmaceutics.

Mrs. Shailaja, Assistant Professor, Department of Pharmacology.

Co-ordinated by Dr. S. Rohini Reddy, Assoc. Professor, Department of Regulatory Affairs

Topics list:

1. AI in drug discovery.
2. OTC Availability of Prescription.
3. Generic Vs Branded
4. Patient Empowerment Vs Health Risk
5. Impact of Covid-19 on Pharma Industry.





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Technical round.

Panel members:

Dr.T.Mamatha, Principal, SNVPMV.

Dr.N.Srinivas, Director, SNVPMV.

Dr.M.Swetha, Head, Dept of Regulatory Affairs.

Dr. B. Siva Jyothi, Assoc. Professor, Department of Pharmaceutical Quality Assurance.

Dr. R. Prasanthi, Assoc. Professor, Department of Pharmaceutical Quality Assurance.

Mrs. G. Srilalitha, Assistant Professor, Department of Pharmaceutics.



HR Panel Members:

- Mrs. RVS. Latha Sree, Head & Assoc. Professor, Computer Science.

- Mrs. G. Indira Devi, Assistant Professor



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Outcome:

With 10 participants from Pharmaceutics and Regulatory Affairs, the workshop facilitated hands-on learning through mock interviews, covering various aspects of the interview process. This would help students gain confidence and improve their performance in actual job interviews.

The winners are

I-Prize P.Bhargavi (RA)

II -Prize L Prasanthi Reddy (Pharmaceutics)

And Hannah Harshitha Asadi (RA)