

THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY

[BAMS 0125]

**JANUARY 2025
(REGULAR EXAMINATION)**

Sub. Code: 1424

**SECOND PROFESSIONAL B.A.M.S. DEGREE EXAMINATION
(For the candidates admitted from the academic year 2021-2022)
(New Regulation 2021)**

**PAPER IV – RASASHASTRA EVAM BHAISHAJYAKALPANA – (AyUG-RB) -
PAPER II**

Q.P. Code: 641424

Maximum: 100 Marks (80 Theory + 20 MCQ)

Time: Three Hours

Answer ALL questions

II. Long answer Questions:

(4x10=40)

1. Write ingredients, matra, probable mode of action of Amritarishta and Guduchi Ghana.
2. Explain in detail on Bhasma Pareeksha and write Shataputi Abhraka Bhasma.
3. Write ingredients, matra, probable mode of action and research update of Arogya vardhini vati.
4. Explain Dadimaavaleha and Kumaryasava.

III. Short Answer Questions:

(8x5=40)

1. Vyadhyanusarena anupana prayoga for Narayana churna.
2. Write short note on Gandhakadya malhara.
3. Write ingredients, method preparation and Pharmacodynamics of Pravala pishti.
4. Write short notes on Arogyavardhini vati.
5. Explain sudarshana choorna with pharmacokinetic and Pharmacodynamic action.
6. Explain Neutraceuticals in Ayurveda with example of Phala ghrita.
7. Oushadi prayoga marga wsr to nasya Kalpana.
8. Importance of Pharmacovigilance and Cosmetics.

THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY

[BAMS 0725]

**JULY 2025
(SUPPLEMENTARY EXAM)**

Sub. Code: 1424

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAMINATION

(For the candidates admitted from the academic year 2021-2022)

(New Regulation 2021)

**PAPER IV – RASASHASTRA EVAM BHAIASHAJYAKALPANA – (AyUG-RB) -
PAPER II**

Q.P. Code: 641424

Maximum: 100 Marks (80 Theory + 20 MCQ)

Time: Three Hours

Answer ALL questions

II. Long answer Questions:

(4x10=40)

1. Explain Gairikadi Malahara and Gairikadi Pradeha with research updates.
2. Describe Marana and different stages of Loha bhasma preparation.
3. Explain Parpati kalpana with example of Panchamrutha parpati.
4. Write Ingredients, Indication, Pharmacodynamics of Pushyanuga churna and Lavana bhaskara churna.

III. Short Answer Questions:

(8x5=40)

1. Explain Oushada Sevana Kala.
2. Ingredients, Preparation, Pharmacodynamics and Kinetics of Phalatrikadi kwatha.
3. Write Shodhana procedure of Shilajatu along with pharmacological action.
4. Write about Chandraprabha vati in detail.
5. Write Ingredients, Parts used, Indication, Administration, Pharmacodynamics of Vilwadi Gulika.
6. Explain Nutraceuticals in Ayurveda with example of Arjuna ksheera paka.
7. Write about Mukha Prayogartha Kalpana.
8. Write about TKDL.

THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY

[BAMS 1225]

DECEMBER 2025

Sub. Code: 1424

SECOND PROFESSIONAL B.A.M.S. DEGREE EXAMINATION

(Candidates admitted during the academic year 2022-2023)

(New Regulation 2021)

**PAPER IV – RASASHASTRA EVAM BHAISHAJYAKALPANA – (AyUG-RB) -
PAPER II**

Q.P. Code: 641424

Maximum: 100 Marks (80 Theory + 20 MCQ)

Time: Three Hours

Answer ALL questions

II. Long answer Questions:

(4x10=40)

1. Describe the different dosage form prepared out of Amalaki and explain their therapeutic efficacy.
2. Write the matra, Anupana, pathyapathya, Ashudha apakwa, avidhi, sevanjanya vyadhi and shantyupaya of swarna bhasma.
3. Explain the ingredients and therapeutic properties, method of action matra, anupana of Arogyavardhini gutika.
4. Describe ingredients, therapeutic properties, dose, anupana, pathayapathya, sevanakala, shelf life and research updates of sanjivani gutika.

III. Short Answer Questions:

(8x5=40)

1. Explain Kankayana vati.
2. Write in detail about Guduchi satva.
3. Explain grahya, agrahya swarupa, astadosha of Tamra.
4. Explain the ingredients, pharmacodynamics and pharmacokinetics of Pravala Panchamritha Rasa.
5. Explain the method of preparation, ingredients, indication and Anupana, dose of yogaraja guggulu.
6. Explain the indications and explain the role of Kharjuradi Mantha as nutraceuticals.
7. Discuss the various types of Aushadhi prayoga marga.
8. Explain the safe dispensing and efficacious use of Ayurvedic drugs.
