

**III - B. A.M.S. (2012 COURSE): SUMMER- 2020**  
**SUBJECT: ROGA VIGYAN EVAM VIKRITI VIGYAN PAPER - II**

Day: Saturday  
Date: 05-12-2020

Time: -  
Max. Marks: 10

S-2020-9421

**N.B.**

- 1) All questions are **COMPULSORY**
- 2) You have to make ✓ such kind of mark in the box of most appropriate answer.
- 3) This question paper itself is an answer script so you have to return to the Supervisor after 10 minutes.
- 4) There is no negative marking system.

**Seat No.** \_\_\_\_\_

**Total Marks Obtained** \_\_\_\_\_

**Jr. Supervisor's Sign** \_\_\_\_\_

**Signature of Examiner** \_\_\_\_\_

**M.C.Q.**

**Q.1** There are \_\_\_\_\_ types of Jwar vyadhi

- a) ☐ One
- b) ☐ Eight
- c) ☐ All of above
- d) ☐ None of above

**Q.2** Pronnamati prapidanat is Lakshan of \_\_\_\_\_ shotha

- a) ☐ Vataj
- b) ☐ Pittaj
- c) ☐ Kaphaj
- d) ☐ All of above

**Q.3** Shokaj is not type of \_\_\_\_\_ Vyadhi.

- a) ☐ Jwar
- b) ☐ Atisar
- c) ☐ Shotha
- d) ☐ All of above

**Q.4** Aakhuvishawat vedana is observed in \_\_\_\_\_.

- a) ☐ Sandhigatavat
- b) ☐ Urustambha
- c) ☐ Vatarakta
- d) ☐ Aamvat

**Q.5** Tilpishtanibha Mala pravrutti is found in \_\_\_\_\_

- a) ☐ Rudhapath Kamala
- b) ☐ Bahupitta Kamala
- c) ☐ Kumbha Kamala
- d) ☐ None of these

**P.T.O.**

Q.6 Ardita is \_\_\_\_\_ margashrit vyadhi

- a) ☐ Bahya
- b) ☐ Madhyam
- c) ☐ Aabhyabtar
- d) ☐ None of these

Q.7 Causative organism of Tuberculosis is \_\_\_\_\_.

- a) ☐ Meningococci
- b) ☐ Staphylococci
- c) ☐ Micobacterium Tuberculli
- d) ☐ Treponima Pallidum

Q.8 \_\_\_\_\_ is not type of mutraghat vyadhi .

- a) ☐ Vidvighat
- b) ☐ Vatasthila
- c) ☐ Dushyodar
- d) ☐ Vatabasti

Q.9 \_\_\_\_\_ Shopha is observed in Kroshtukshirsh vyadhi

- a) ☐ Pittakaphaj
- b) ☐ Vatshonitaj
- c) ☐ Pittashonitaj
- d) ☐ Kaphaj

Q.10 \_\_\_\_\_ is not type of Apasmar vyadhi

- a) ☐ Vataj
- b) ☐ Pittaj
- c) ☐ Kaphaj
- d) ☐ Gandharvonmatta

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Day: **Saturday**  
Date: **05-12-2020**

Time: **2:00 P.M. TO 5:00 P.M.**  
Max. Marks: 70

**S-2020-9421**

**N.B.**

- 1) All questions are **COMPULSORY**
- 2) Figures to the right indicate **FULL** marks.

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- Q.1** Explain Nidan Panchak of Aamvat Vyadhi in detail along with its types (15)  
Sadhyasadhatwa and Upadrav.
- Q.2** Explain Nidan panchak of Grahani Vyahi along with it's types in detail. (10)
- Q.3** Explain Nidan panchak of shwas vyadhi and it's Sadhyasadhatwa in detail. (10)
- Q.4** Explain Nidan panchak of Raktapitta vyadhi and it's Sadhyasadhatwa in detail. (10)
- Q.5** Explain samprapti and types of Phirang vyadhi and explain differential diagnosis between Phirang and Upadansha vyadhi. (10)
- Q.6** Write short notes on any **THREE** of the following: (15)
- a) Kaphaj Prameha
  - b) Morphological classification of anemia
  - c) Pakshavadh samprapti
  - d) Visarpa samprapti.

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सूचना :

- १) सभी प्रश्न आवश्यक है ।
  - २) दाहिने दिए हुए अंक पूर्ण गुण दर्शाते हैं ।
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- प्र.१ आमवात व्याधी का निदान पंचक, उसके प्रकार (भेद) साध्यासाध्यत्व और उपद्रव विस्तार से (१५) वर्णन किजिए ।
- प्र.२ ग्रहणी व्याधी का निदान पंचक और उसके प्रकार (भेद) विस्तार से वर्णन किजिए । (१०)
- प्र.३ श्वास व्याधी का निदान पंचक और साध्यासाध्यत्व विस्तार से वर्णन किजिए । (१०)
- प्र.४ रक्तपित्त व्याधी का निदान पंचक और साध्यासाध्यत्व विस्तार से वर्णन किजिए । (१०)
- प्र.५ फिरंग व्याधी की संप्राप्ति, उसके प्रकार (भेद) विस्तार से वर्णन किजिए । फिरंग और उपद्रव (१०) व्याधी में व्यवच्छेदक निदान लिखिए ।
- प्र.६ टिप्पणी लिखिए । (कोईभी तीन) (१५)
- अ) कफज प्रमेह
  - ब) मॉरफॉलीजकल क्लासीफिकेशन ऑफ अॅनिमीया
  - क) पक्षवध संप्राप्ति
  - ड) विसर्प संप्राप्ति

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