

Q.P. Code: 134005

Reg. No.....

First Professional B.S.M.S Degree Supplementary Examinations

December 2024

Udalkoorugal (Anatomy) Paper II

(2021 Scheme)

Time: 3 hrs

Max. Marks: 100

- *Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers • Indicate the question number correctly for the answer in the margin space*
- *Answer all parts of a single question together • Leave sufficient space between answers*
- *Draw table/diagrams/flow charts wherever necessary*

1. Multiple Choice Questions

(20x1=20)

The Answers to MCQ questions (Q.No.i to Q.No.xx) shall be written continuously on the first two writing sheets (ie Page No. 3 & 4) only

- Which type of neuroglial cell lines the ventricles of brain
a) Astrocyte b) Oligo dendrocyte c) Microglia d) Expendyma
- All the sensory fibres are passing through,
a) Thalamus b) Hypo thalamus c) Epi thalamus d) Sub thalamus
- Which Nucleus is not a part of basal Nuclei
a) Caudate Nucleus b) Dentate Nucleus
c) Lentiform Nucleus d) Amygdaloid Nucleus
- Edinger westpal Nucleus is a Nucleus of,
a) Facial Nerve b) Olfactory nerve
c) Vagus nerve d) Oculomotor nerve
- All the nerves are branches of brachial plexus, except.
a) Supra scapular nerve b) Ulnar nerve
c) Phrenic nerve d) Axillary nerve
- Regarding eye ball, all are correct, Except
a) Cornea present in outer layer
b) Aqueous humour present in anterior segment
c) Ophthalmic nerve supply the iris muscles
d) Retina present in inner layer
- Naso lacrimal duct open into
a) Superior meatus of nose b) Middle meatus of nose
c) Inferior meatus of nose d) Vestibule of nose
- Trachea begins at the level of _____
a) C₅ b) C₆ c) T₄ d) T₆
- Base of the heart is mainly formed by
a) Right atrium b) Left atrium c) Right ventricle d) Left Ventricle
- All the following Structures forms 'Stomach bed' except
a) Pancreas b) Spleen c) Liver d) Left kidney
- Tail of the Pancreas lies in,
a) Gastro splenic ligament b) Lieno renal ligament
c) Phrenico colic ligament d) Gastro phrenic ligament
- Which structure is not present in 'Porta hepatis'
a) Hepatic duct b) Hepatic artery c) Hepatic vein d) Portal vein
- Length of anal canal is,
a) 12cm b) 10cm c) 3.8cm d) 4.8cm

(PTO)
