| QF | QP Code:103109 Re | g. No.: |
|---|---|-------------------------------|
| PG Degree Regular/Supplementary Exa (MD) May 202 | | |
| | Paper III - Virology & Par | asitology |
| Time: 3 hrs Max mark | | Max marks:100 |
| | Answer all questions to the point neatly and legit between answers Indicate the question number margin space | |
| | Answer all parts of a single question together • L answers | eave sufficient space between |
| | Draw table/diagrams/flow charts wherever necess | sary |
| Es | Essay: | (20) |
| 1. | . Discuss the various cell culture techniques and | its use in viral diagnosis. |
| Sh | Short essays: | (8x10=80) |
| 2. | 2. Zoonotic filariasis | |
| 3. | 3. Viral haemorrhagic fever. | |
| 4. | Stool concentration methods. | |
| 5. | 5. Prions. | |
| 6. | 6. Lab diagnosis of malaria. | |
| 7. | 7. Parasites associated with ocular infections | |
| 8. | 3. Live attenuated viral vaccines. | |
| 9 | Viral inclusion hodies | |
