

**Q.P. Code: 203388**

**Reg. No:.....**

**Second Year Master of Optometry Degree Regular Examinations  
October 2019**

**Clinical Imaging**

**Time: 3 hrs**

**Max Marks: 80**

- *Answer all the questions*
- *Draw diagrams wherever necessary*

**Essay: (20)**

1. List down the uses of anterior segment confocal Imaging in the diagnosis and management of various ocular conditions and compare it over the alternative anterior segment imaging technologies available.

**Short essay: (6x10=60)**

2. Write in detail about different Angiography in ophthalmology
3. Different instruments and methods of evaluating IOP
4. Explain the role of RNFL thickness as a tool in assessing glaucoma progression in OCT.
5. Describe the instrumentation and the clinical use of B-scan.
6. Explain what do you mean by best fit sphere and its use in corneal topography.
7. Name and explain the parameters that are most widely used to measure glaucoma progression

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