



SAUDI FELLOWSHIP TRAINING PROGRAM
OCULOPLASTIC AND ORBIT SURGERY

Final Written Examination

Examination Format:

A Saudi subspecialty fellowship final written examination shall consist of one paper with 80-120 Single Best Answer MCQs. 10% unscored items can be added for pretesting purposes.

Passing Score:

The passing score is 70%. If the percentage of candidates passing the examination before final approval is less than 70%, the passing score must be lowered by one mark at a time aiming at achieving 70% passing rate or 65% passing score whichever comes first. Under no circumstances can the passing score be reduced below 65%.





Suggested References:

- 1- American Academy of Ophthalmology (AAO) Basic and Clinical Science Course (BCSC) Section 7. Orbit, Eyelid, and Lacrimal system.
- 2- Techniques in Ophthalmic Plastic Surgery. Jeffrey A. Nerad
- 3- Smith and Nesi's Ophthalmic Plastic and Reconstructive Surgery. Third edition
- 4- Diseases and Disorders of the Orbit and Ocular Adnexa. Aaron Fay & Peter J. Dolman
- 5- Manual of Oculoplastic Surgery. Mark R. Levine & Richard C. Allen
- 6- Video Atlas of Oculofacial Plastic and Reconstructive Surgery. Bobby S Korn and Don O. Kikkawa

Note:

This list is intended for use as a study aid only. SCFHS does not intend the list to imply endorsement of these specific references, nor are the exam questions necessarily taken solely from these sources.





Blueprint Outlines:

No.	Sections	Percentage
1	Anatomy And Basic Science	10%
2	Eyelid Disorders	15%
3	Eyelid And Orbital Emergencies	15%
4	Orbital Tumors	15%
5	Orbital Inflammation	15%
6	Lacrimal Disorders	10%
7	Common Aesthetic Procedure and Its Complications	10%
8	Anophthalmic Socket Disorders	10%
Total		100%

Note:

- Blueprint distributions of the examination may differ up to +/-5% in each category.
- Percentages and content are subject to change at any time. See the SCFHS website for the most up-to-date information.
- Research, Ethics, Professionalism and Patient Safety are incorporated within various domains.

