Guideline for Hospital Admission

Ministry of Public Health - Lebanon

Cataract indications for admission

Indications for cataract surgery are as follows:

- Visual function that no longer meets the patient's needs and which cataract surgery would likely provide reasonably improved vision.
- Clinically significant anisometropia in the presence of cataract
- Lens opacity that interferes with optimal diagnosis or management of posterior segment conditions
- Inflammation due to lens (phacolysis, phacoanaphylaxis)
- Angle closure due to lens (phacomorphic or phacotopic)

Contraindications for cataract surgery are as follows:

- Surgery unlikely to improve patient's condition
- Eyeglasses or other aids provide vision which is adequate enough to meet patient's needs.
- Co-existing medical conditions do not allow for patient to be safely operated on
- Post-operative care is unlikely to be adequate

References:

Cataract in the adult eye, Preferred Practice Pattern. 2006. American Academy of Ophthalmology.

Checklist:

| | Present | Absent |
|---|---------|--------|
| Sub-optimal visual function and likely to | | |
| benefit from cataract surgery | | |
| Clinically significant anisometropia in the | | |
| presence of cataract | | |
| Lens opacity | | |
| Inflammation due to lens (phacolysis, | | |
| phacoanaphylaxis) | | |
| Angle closure due to lens (phacomorphic or | | |
| phacotopic) | | |