

Duration for
experimental
intervention

p0

Prepare all the parts needed for myopia induction.

- For FDM, use the cap of 1.5 ml microtube as the diffuser.
- For LIM, – 30 D lens is recommended.

p21

p22

1. Measure the baselines of refractions and axial lengths.
2. Perform the surgery.
3. Start the myopia induction after recovery from general anesthesia.

p29

Measure interim refractions and axial lengths changes.

p42

Measure final refractions and axial lengths changes.