Appendix 1: Subgroups identified as key areas for assessment and recommendation in the study.

	Subgroup
1	Pre Clinic visit
2	Clinic disinfection/ preparation
3	Guidelines for staff
4	Guidelines for Doctors
5	During procedure guidelines

APPENDIX 2

Pre-visit questionnaire to determine the risk profile prior to consultations or procedures

(Please answer Yes/No)

SECTION A

- 1. Were you tested positive for COVID- 19?
- 2. Where you in contact with COVID-19 patients?
- 3. Do you have you any history of fever (>37.5 °C), cough, diarrhea, pneumonia, severe fatigue, muscle ache, conjunctivitis, the loss of sense of taste and smell, discoloration of the toes/fingers, and skin rash during the last 30 days?
- 4. Any history of living in or visiting a known COVID- 19 containment zone.
- 5. Have you travelled outside the city/ to a containment zone during the last 30 days?
- 6. Were you non-compliant during the lockdown process?
- 7. Do you go outside without a face mask?

SECTION B

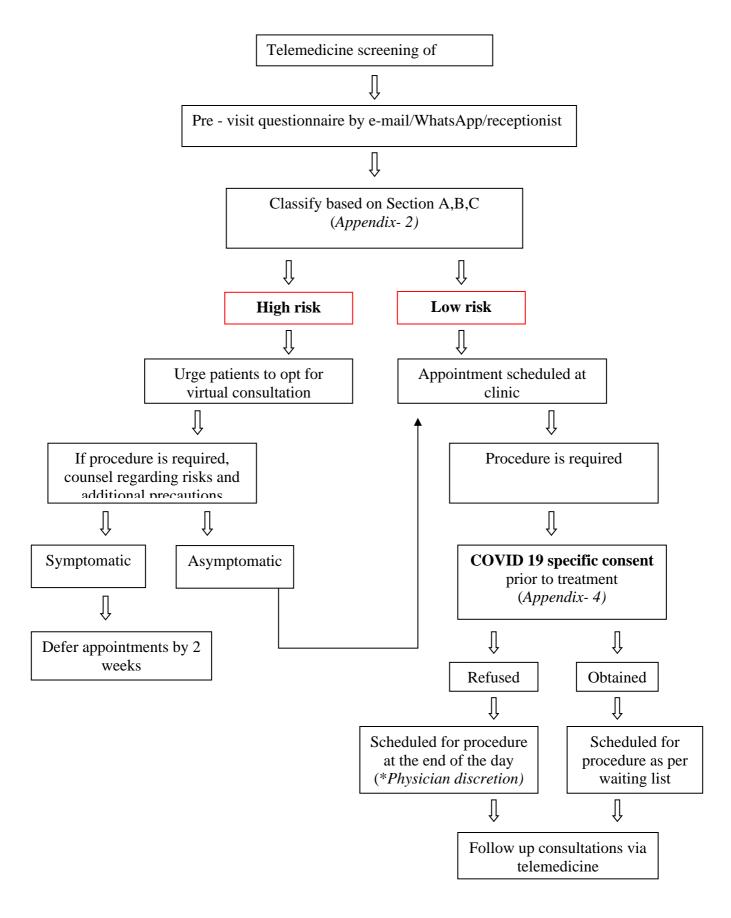
1. Age - Above 65 years?

SECTION C

- 1. Co-morbidities
 - 1. Diabetes mellitus
 - 2. Hypertension.
 - 3. Cerebral vascular disease
 - 4. Chronic lung disease or moderate to severe asthma
 - 5. Obesity
 - 6. Pregnant or immediately postpartum
 - 7. Immunocompromised state malignancy, smoking, transplant patients, immune deficiencies, HIV or AIDS, use of steroids, immunosuppressant therapy
 - 8. Ischemic and valvular heart disease.
 - 9. End-stage kidney disease

If any of the questions above is answered with 'Yes' then the patient must be categorized as 'high risk' whereas 'No' will qualify them as 'low risk' patients.

Appendix 3: Pre Visit Patient flow algorithm



APPENDIX 4 Patient Consent form- Recommendation

COVID 19 Specific consent

It has been explained to me in a language I understand that I, have been
scheduled for an elective procedure, I recognize that Drand all
the staff at (clinic name) are closely monitoring this situation and have put in
place reasonable preventative measures aimed to reduce the spread of COVID-19. However,
given the nature of the virus, I understand there is an inherent risk of becoming infected with
COVID-19 by virtue of proceeding with this elective procedure. I understand that during this
period of the COVID 19 pandemic, every procedure carries an additional risk as the patient,
bystander, hospital staff or doctor maybe an asymptomatic carrier.

I understand that possible exposure to COVID-19 before/during/after my procedure may result in the following: a positive COVID-19 diagnosis, extended quarantine/self-isolation, additional tests, hospitalization that may require medical therapy, Intensive Care treatment, possible need for intubation/ventilator support, short-term or long-term intubation, other potential complications, and the risk of death.

I understand that based on the clinic policies, if I am identified as a high-risk patient, additional precautions may be undertaken to ensure my and the clinic staffs' safety. I agree to bear the additional expenses for any and all Personal Protective Equipment (PPE) if used during consultation or procedures.

I have been given the option to defer my treatment to a later date. However, I understand all the potential risks, including but not limited to the possible short-term and long-term complications related to COVID-19, and I would like to proceed with my desired treatment/procedure.

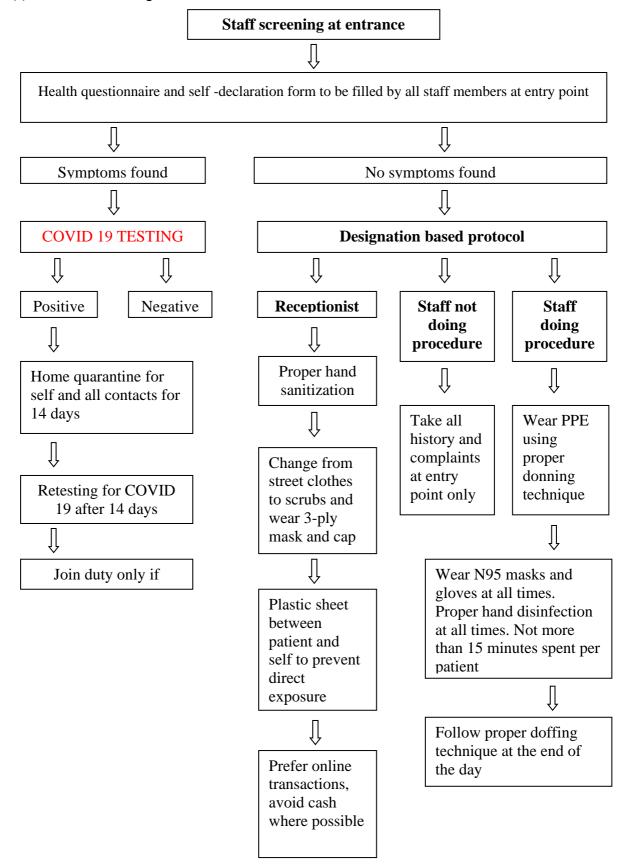
Patient Declaration

Patient's signature Doctor's Signature

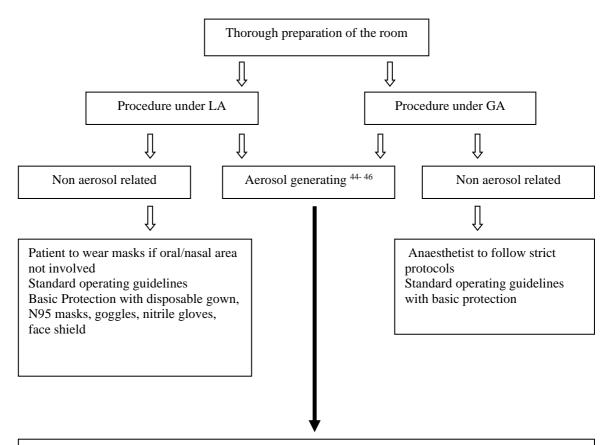
Signature of the witness Date

Date

Appendix: 5 Flow diagram for Clinic staff in all areas



Appendix: 6 Protocol For Health Care Workers Performing Aesthetic Procedures



Standard operating guidelines with special focus on wearing N95 masks with adequate fitting, face shield or goggles and PPE by the surgeon and his operating team.

Use powered instruments at lowest possible speed e.g. during FUE Hair transplant

Use pledgets for nasal decongestion⁴⁶ instead of sprays.

Minimize irrigation.

Minimize use of cautery.

Smoke evacuators to be used judiciously.

Avoid Piezotome⁴⁶ and other powered equipment's during rhinoplasty.

Air escape (Trocar leaks)⁴⁷ during Laparoscopic surgery to be prevented.

For Lasers³⁷

- Machine body can be covered with disposable sheet/cling film for each procedure
- Use disposable spatulas. In case spatulas are to be reused, clean with 70%ethyl alcohol.
- Laser gel take out gel in disposable cups for each procedure and discard after each procedure.