## **THYROID EYE DISEASE PROFORMA**

Hospital name:	Hospital code:
Doctor:	
□ New □ Old	
A. Demographics Serial No:	Date of Examination:
Name:	Age (Years):
Gender: □ Male □ Female □ Prefer not	to say
Address (Province): □ 1 □ 2 □ 3 □ 4 □	]5□6□7
Phone Number:	Occupation:
	sation $\square$ Discomfort in Eye $\square$ Eyelid Swelling $\square$ Watering $\square$ Redness $\square$ reball $\square$ Reading Problem $\square$ Double Vision $\square$ spontaneous pain $\square$ Gaze d by relatives/friends)
Duration of symptoms:	Family History: $\square$ Thyroid Disorder $\square$ TED $\square$ Myasthenia Gravis
Personal History: $\square$ DM $\square$ HTN $\square$ My Packets/day)	asthenia Gravis $\square$ Hyperlipidemia $\square$ Smoking ( $\square$ Passive Smoker $\square$ No $\square$
Thyroid Status: ☐ Hyperthyroid ☐ Hyp	othyroid 🗆 Euthyroid
B. Examination Visual Acuity (Snellen):	
UCVA: OD OS	
BCVA: OD OS	
Pupillary Examination (RAPD): ☐ Prese	ent (OD/OS) □ Absent
Extraocular Movements (EOM): $\square$ Full	Range □ Limited (OD/OS/OU)
,	ight (_mm) □ Lid Lag □ <b>Lid Edema</b> □ Tremors on Lid Closure □ <b>Eyelid</b> □ MRD1 mm□ MRD2 mm □ Lateral flare
OS □ Vertical fissure height (_mm) □ Lagophthalmos ( mm) □ MRD1	□ Lid Lag □ <b>Lid Edema</b> □ Tremors on Lid Closure □ <b>Eyelid Erythema</b> □ mm□ MRD2 mm □ Lateral flare
Proptosis: ☐ Yes(OD/OS/OU) ☐ No	
If Yes: □ Painful □ Painless □ Axial □  Patrobulbar Pasistance □ Pariorbital C	Non-Axial □ Progressive □ Non-Progressive □ Pulsatile □ Non-Pulsatile □

Hertel's Reading: Base mm OD mm OS mm / Ruler method: OD mm OS mm								
Anterior Segment Examination: $\square$ Congestion at Extraocular Muscle Insertion $\square$ Superior Limbic Keratoconjunctivitis $\square$ SPKs $\square$ Corneal Ulcer $\square$ Chemosis $\square$ Caruncular Congestion $\square$ Others:								
OD Disc edema □ OS Disc edema □								
C. Investigations  Schirmer Test 1: □ Not Done □ <5mm □ 5-10mm □ >10mm								
Thyroid Function Test/Antibody Test: TSH FT3 FT4 TSHR Ab TSI TPO								
Lipid Profile Test: □ Not Done □ Normal □ Abnormal								
Serum Vitamin D Level: □ Not Done □ Normal □ Abnormal								
Color vision: □ Not Done □ Normal □ Abnormal								
Visual Field: □ Not Done □ Normal □ Abnormal								
CT Orbit: ☐ Not Done ☐ Normal ☐ Fat-Predominant Type ☐ Muscle-Predominant Type ☐ Mixed Fat & Muscle ☐ Crowding Apex. MRI: ☐ Not Done ☐ Normal ☐ inflamed EOM ☐ crowding of apex								
D. Diagnosis Thyroid Status: □ Euthyroid □ Hypothyroid □ Hyperthyroid								
Clinical Activity Score:/7 or/10								
Severity $\square$ Mild $\square$ moderate -severe $\square$ sight threatening DON $\square$ sight threatening corneal exposure								
E. Management Previous Treatment:								
$\square$ Thyroid Hormone Replacement $\square$ $\beta$ -Blockers $\square$ Carbimazole/Methimazole/Propylthiouracil $\square$ Corticosteroids (Oral/IV) $\square$ Selenium/Vitamin D $\square$ Anti-Lipid Agent $\square$ Anti-Diabetic Agent $\square$ Anti-Hypertensive Agent $\square$ Immunomodulators $\square$ others								
Radioactive Iodine Therapy: $\square$ Yes $\square$ No. Injection Botulinum Toxin: $\square$ Yes $\square$ No								
Injection Tricort: $\square$ Yes $\square$ No Blepharotomy: $\square$ Yes $\square$ No								
Current Treatment Plan:								
Topical Therapy: $\square$ Lubricating Drops $\square$ NSAIDS $\square$ oral selenium								
$Systemic\ Therapy: \ \Box\ Corticosteroids\ (Oral/IVMP/Local)\ \Box\ immunomodulators\ (Azathioprine/\ Mycophenolate)$								
Radiotherapy: □ Yes □ No								
Surgical Therapy: $\Box$ Lateral Tarsorrhaphy $\Box$ Squint Surgery $\Box$ Blepharotomy $\Box$ Ptosis Correction $\Box$ Blepharoplasty $\Box$ others								

Orbital Decompression: □ Fat Removal (FROD) □ Bone Removal (BROD) □ 1-Wall □ 2-Wall □ 3-Wall □ 4-Wall									
F. Graves Orbitopathy Quality of Life Questionnaire (GC Instructions: Tick the box that matches your answer. Please tick only		r each q	luesti	on.					
Question			Seriously		Not at all				
1. Bicycling (if applicable)				A little □					
2. Driving (if applicable)									
3. Moving around the house									
4. Walking outdoors									
5. Reading									
6. Watching TV									
7. Engaging in hobbies or pastimes									
8. During the past week, did TED hinder you from something you wanted to do?									
Appearance and Social Impact									
Question	Yes, very i	nuch		a little	No				
9. Has your appearance changed due to TED?									
10. Do you feel stared at in public because of TED?									
11. Do people react unpleasantly to your appearance?									
12. Has TED affected your self-confidence?									
3. Do you feel socially isolated due to TED?									
4. Has TED affected your ability to make friends?									
15. Do you appear in photos less often than before TED?						<u></u>			
16. Do you try to mask your appearance changes caused by TED?									

## स्वीकृति फारम (Consent Form)

नेपाल थाइरॉइड आँखा रोग दर्ता कार्यक्रम	(Nepal Thyroid E	ye Disease Regi	stry)				
रोगीको नाम सम्पर्क नम्बर ठेगाना							
म, माथि उल्लेखित व्यक्ति, नेपाल थाइराँइ चाहन्छु। मलाई यस कार्यक्रमको उद्देश्य, प्रक्रिया, सं छ। विशेषतः १) मेरो रोगसम्बन्धी विवरण, उपचार विवर	ंलग्नता, गोपनीयता, सम्भ रण, तथा आँखा जाँचको र	गावित फाइदा तथा जो नितजाहरू दर्ता फारम	खिमहरूबारे स्पष्ट जानकारी दिइएको मा संकलन गरिनेछ।				
२) संकलित विवरण अनुसन्धान तथा आँखा स्वास्थ्य सेवाको सुधारको उद्देश्यका लागि मात्र प्रयोग गरिनेछ।  ३) मेरो व्यक्तिगत परिचय खुलाउने जानकारी गोप्य राखिनेछ।  ४) यो कार्यक्रममा सहभागिता स्वेच्छिक हो, र म जुनसुकै समयमा बिना कारण सहभागिता फिर्ता लिन सक्दछु।  ४) यस अनुसन्धानबाट मलाई प्रत्यक्ष फाइदा नहुन सक्छ, तर आगामी बिरामीहरूको उपचारमा उपयोगी हुन सक्छ।  मैले माथिका सबै बुँदाहरू बुभों र मलाई थप जानकारी आवश्यक परेमा सोध्न अनुमित दिइएको छ।							
रोगी प्रतिनिधिको विवरण / स्वीकृति दिने व नाम हस्ताक्षर मिति	यक्ति						
अनुसन्धानकर्ताको विवरण /क्लिनिकल टीम् नाम पद संस्थान हस्ताक्षर मिति	न सदस्य						

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