

# Supplementary material: Patient questionnaire

## 1 / GOAL Survey questionnaire

### PATIENT

Date of visit: |\_|\_|/|\_|\_|/|\_|\_|\_|\_|

Gender:  Male  Female

Age:  18-39  40-49  50-59  60-69  70-79  +80

### OPHTHALMOLOGICAL HISTORY

#### HISTORY

Cataract surgery  Glaucoma surgery  Refractive surgery

Ocular surface surgery  Other relevant ocular pathology, specify:.....  Diabetes

Autoimmune disease: .....  Other relevant systemic disease, specify:.....

#### TYPE OF GLAUCOMA

Glaucoma or ocular hypertension diagnosed on: |\_|\_|\_|\_| (year)

**PRIMARY**  Open angle (High and low tension)  Pigmentary

Angle closure  Exfoliative

Congenital  Others, specify: .....

**SECONDARY**

RE:  _ _  mmHg	IOP ASSESSMENT	LE:  _ _  mmHg
RE	STAGE OF GLAUCOMA	LE
<input type="checkbox"/>	Ocular hypertension	<input type="checkbox"/>
<input type="checkbox"/>	Early glaucoma (< 6 dB)	<input type="checkbox"/>
<input type="checkbox"/>	Moderate glaucoma (6-12 dB)	<input type="checkbox"/>
<input type="checkbox"/>	Severe glaucoma (>12 dB)	<input type="checkbox"/>

### TREATMENTS

#### ON GOING TREATMENT

start: (months) |\_|\_| (year) |\_|\_|\_|\_|

#### PREVIOUS TREATMENTS

Did the patient take other glaucoma treatments in the past?  yes  no

Date of the first glaucoma treatment: |\_|\_|\_|\_| (year)

How many times did he change the treatment? |\_|\_| (times)

Tick the appropriate boxes (Multiple answers allowed):

TREATMENT	ON GOING				PREVIOUS			
	RE		LE		RE		LE	
	P	PF	P	PF	P	PF	P	PF
Bimatoprost 0.01%								
Bimatoprost 0.03%								
Latanoprost								
Tafuprost								
Travoprost								
Latanoprost + Timolol								
Travoprost + Timolol								
Bimatoprost + Timolol								
Beta-blocker								
Fixed combination Carbonic anhydrase inhibitor / Beta-blocker								
Carbonic anhydrase inhibitor								
Alpha 2 agonist								
Fixed combination Alpha 2 agonist / Beta-blocker								
Other glaucoma treatment, specify: .....								

RE= Right Eye; LE= Left Eye; P= Preserved, PF= Preservative free

If the patient changed his glaucoma treatment, what was the reason? (Multiple answers allowed)

Insufficient efficacy  Local intolerance  Systemic intolerance

Patient's request  Insufficient compliance  Other, please specify:.....

