SurgiTel C	ustomer Care
Through-The-Lens Telescope	Correspondence Form (v. 070810)
Dear SurgiTel Customer,	
In order to provide you with the best service for your Through-the- □ Please complete this form <u>before sending your telescopes begoned</u> □ Please complete this <u>while trying on your telescopes</u> □ Please fax it to <u>734 662-0520</u> (attn: Customer Care) and keep	ack to us
Please note that we cannot proceed with processing your TTL Serv	icing Request without this form being filled-in.
Customer & Product Information (all information is required)	
Name	SurgiTel Sales Rep
Phone #	Date Received
E most	Cliniaian Tana
Telescope Model	, ·
Telescope Model	
"WHAT I SEE IS" (Please fill-in the following three boxed-sections of	Frame Lens Prescription [] Yes [] No completely)
The left-eye ocular image is: Fine Blurry/not in focus All black Black where drawn (at right)	The right-eye <u>ocular image</u> is: Fine Blurry/not in focus All black Black where drawn (at left)
☐ The left-eye <u>frame lens</u> prescription feels incorrect	☐ The right-eye <u>frame lens</u> prescription feels incorrect
FIELD OF VIEW* (seeing w/both eyes) I see one circle field I see one "oblong" field (optimal*) I see a "MasterCard Logo" field or a two-circle field	OBJECT IMAGE (e.g. looking at your finger through the loupes) ☐ I see one, clear image ☐ I see double images in the "up/down" direction with the LEFT / RIGHT field (circle one) higher than the other ☐ I see double images in the "side/side" direction
*IMPORTANT NOTE ABOUT YOUR FIELD OF VIEW The ideal field your loupes are manufactured to is not one "circle," but rather one "o' The Benefits of the "Oblong Field Size" = 1. Greater field of view 2. Greater de Our extensive loupe manufacturing experience, based on 20 years of customer data, "circle field" at the specific working distance runs the risk of the visual convergence of If you prefer we manufacture your loupes to "one circle field" - we can accommodate	epth-of-field 3. Greater long-term visual comfort has taught us that setting your loupes to one rossing-over and potentially leading to eye strain.
FOCAL DISTANCE	
 □ The focal distance as it is, is fine for me □ I see one "oblong" field in focus @ and I currently see in for I wish to see one "oblong" or "circle" field (circle one) field in focus @ 	ocus from to ; ② inches
☐ I cannot see anything in focus	
OTHER (Please check and fill-in all that apply)	
□ PUPILLARY DISTANCE (PD) I believe the right-eye ocular I believe the left-eye ocular	needs to be: <u>moved-in</u> <u>moved-out</u>
□ VERTICAL POSITION (VP) The telescope oculars seem	
DECLINATION ANGLE (DA) Lyould like the DA of my or	culars increased/decreased (circle one) bydegrees

Not comfortable on nose Temple Arms feel tight □ COMFORT

My problem cannot be described by one of the listed items above and I am describing it below:

Thank you for your time in completing this form. We look forward to providing you with the best service so that you can see, feel and work at your best with your SurgiTel Telescopes.

Best Regards,

The SurgiTel Customer Care Team

Recommended Next Steps (surgrief Sales Rep or Technical Specialist Section)				
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Remeasured PD / VP:	/	SurgiTel Rep:	/ Date:	