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Service (Sector)		(Comitê de Ética em
		Pesquisa da Universidade
		Federal de São Paulo- UNIFESP)
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5. ABSTRACT (REQUIRED)		
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Purpose: To evaluate the pre	eventive and therapeutic	effects of topical Bevacizumab
evaluated and biom icroscopi	c photographed in the 7	th (D7), 14th (D14), 21st (D21)
	ometri cally analyzed us	
analysis software Image J 1	.31v. (Wayne Rasband	Research Services Branch,
analysis software Image J 1 National Institute of Mental H	.31v. (Wayne Rasband ealth, Bethesda, USA).	Research Services Branch, Statistical analysis was
analysis software Image J 1 National Institute of Mental He performed to compare three p	.31v. (Wayne Rasband ealth, Bethesda, USA). parameters of neovascu	Research Services Branch, Statistical analysis was larizatio n regression among
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analysis software Image J 1 National Institute of Mental H- performed to compare three p each of groups: area of neova limbar length of the neovascu statistically significant. <b>Results:</b> Area of neovasculal group at D7 (average area of and 45,964 pixels in group C;	.31v. (Wayne Rasband ealth, Bethesda, USA). varameters of neovascu ascularization, radial len larizarion area: values f rization was significa nt 386,649 pixels in group p<0.05). Preventive Gr	Research Services Branch, Statistical analysis was Statistical analysis was gith of the longer neovessel and or p<0.05 considered ly decreased in the Preventive A, 241,459 pixels in group B uop had also smaller areas of
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analysis software Image 1 National Institute of Mental H performed to compare three p each of groups: area of neova limbar length of the neovascu statistically significant. <b>Results:</b> Area of neovascular group at D7 (average area of and 45,964 pixels in group 7, neovascularization in D14, D2 results, in D7 radial length of 329,266 in group B and 135,7 neovascularization area (1,10	31v. (Wayne Rasband) ealth, Bethesda, USA). varameters of neovascu ascularization, radial len larizarion area: values f rization was significa nt 386,649 pixels in group p<0.05). Preventive Gr 21 and D28. Other para the longer neovessel va 26 in group C) and 4 pixels in group A, 1, 4 pixels in group A, 1, 4	Research Services Branch, Statistical analysis was larizatio n regression among gth of the longer neovessel and or p<0.05 considered ly decreased in the Preventive A, 241,459 pixels in group B oup had also smaller areas of neters pr esented analogous lues ( 497,994 in group A, limbar length of the 0 pixels in group B and 688
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	Must be author listed first in b ( ) R1 ( X) R2 ( ) ( ) PG0 ( ) PG1 ( ) MORIYAMA Last Name CORNEA AND EXTERNAL DISEASE Service (sector) 5. ABSTRACT (REQUIRED) Therapeutic and preve ang Moriyama AS, Moraes Filho B, Me Purpose: To evaluate the pre on experimentally induced co assess the topical anti-angio at day 0, animals were divide receiving saline solution eye suture was performed B: The eye drops tid from day 14 to c bevacizumab 26mg/mi eye di evaluated and biom icroscopi and 26th (D28) day after the 1 day animals were sacrificed a	( ) PG0 ( ) PG1 ( ) Estagiário ( ) Tecr MORIYAMA ALINE Last Name First Name CORNEA AND EXTERNAL DISEASE Service (sector)