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**SPIE.**

# Errata: Lateral and axial measurement differences between spectral-domain optical coherence tomography systems

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This article [*J. Biomed. Opt.* **19**(1), 016014 (2014)] was originally published online on 17 January 2014 with errors in the row and column labels of Tables 4 and 5 on p. 5. The corrected tables are reprinted below.

This article was corrected online on 18 May 2015.

**Table 4** Conversion factors for lateral measurements across platforms.

		Convert from this platform				
		Lateral scaling	Zeiss Cirrus™	Heidelberg Spectralis™	Bioptigen Envisu™	Bioptigen SDOIS
Convert to this platform	Zeiss Cirrus™			0.980	0.991	0.994
	Heidelberg Spectralis™		1.020		1.011	1.014
	Bioptigen Envisu™		1.009	0.989		1.003
	Bioptigen SDOIS		1.006	0.986	0.997	

**Table 5** Conversion factors for axial measurements across platforms.

		Convert from this platform				
		Axial scaling	Zeiss Cirrus™	Heidelberg Spectralis™	Bioptigen Envisu™	Bioptigen SDOIS
Convert to this platform	Zeiss Cirrus™			1.011	1.037	1.174
	Heidelberg Spectralis™		0.990		1.025	1.160
	Bioptigen Envisu™		0.964	0.975		1.132
	Bioptigen SDOIS		0.852	0.862	0.884	