

## Supplementary Online Content

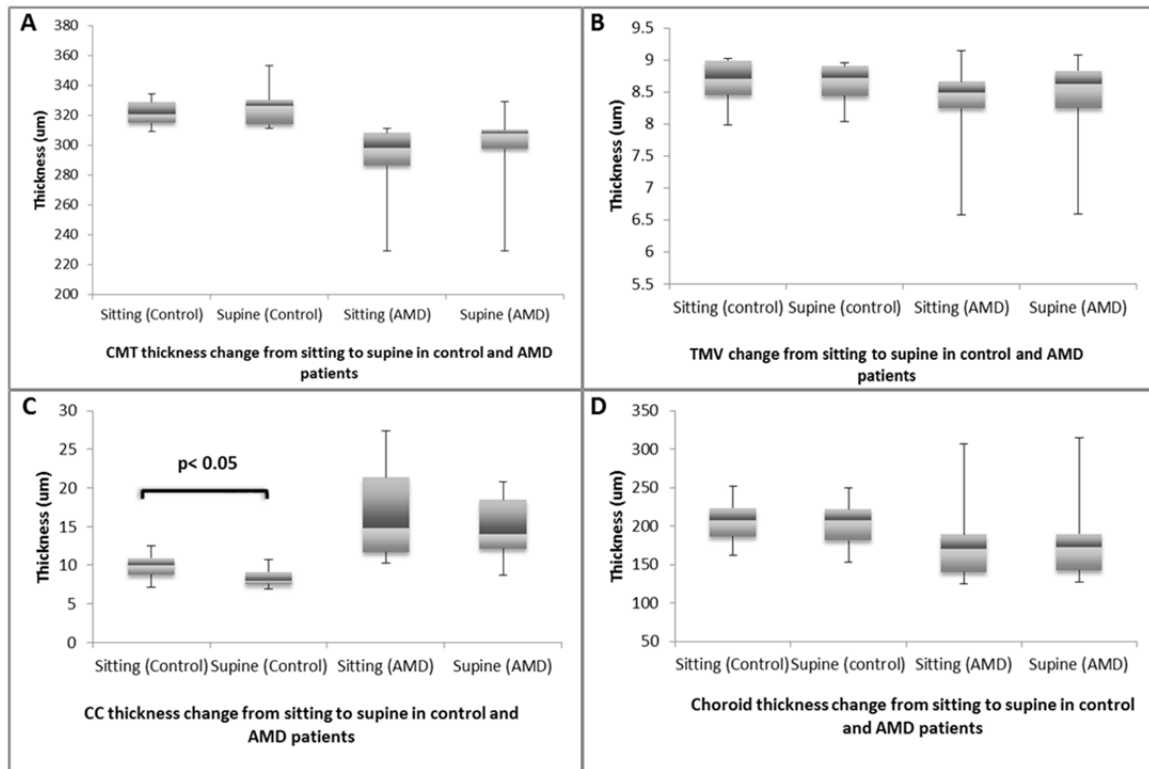
Almeida DRP, Zhang L, Chin EK, et al. Comparison of retinal and choriocapillaris thicknesses following sitting and supine transition in healthy individuals and patients with age-related macular degeneration. *JAMA Ophthalmol*. Published online December 18, 2014. doi:10.1001/jamaophthalmol.2014.5168.

**eFigure.** Comparison Between Supine and Sitting

**eTable.** Retinal and Choroidal Baseline Optical Coherence Tomography Characteristics

This supplementary material has been provided by the authors to give readers additional information about their work.

**eFigure.** Comparison Between Supine and Sitting



Changes in imaging for both normal and AMD subjects between supine and sitting positions. AMD, age-related macular degeneration; CMT, central macular thickness ( $\mu\text{m}$ ); TMV, total macular volume ( $\text{mm}^3$ ); CT, choroidal thickness ( $\mu\text{m}$ ); CCET, choriocapillaris equivalent thickness ( $\mu\text{m}$ ).

**eTable.** Retinal and Choroidal Baseline Optical Coherence Tomography Characteristics

<i>Retinal Variables</i>	<b>Normal (n=8)</b>	<b>AMD (n=8)</b>	<b>Absolute Difference</b>	<b>p-value</b>
<b>CMT (<math>\mu\text{m}</math>)</b>	321 $\pm$ 9 (309-334)	290 $\pm$ 26.9 (229-311)	<b>31 <math>\mu\text{m}</math></b>	<b>0.008</b>
<b>TMV (<math>\text{mm}^3</math>)</b>	8.64 $\pm$ 0.4 (7.98-9.02)	8.32 $\pm$ 0.77 (6.58-9.15)	0.32 $\text{mm}^3$	0.40
<i>Choroidal Variables</i>				
<b>CT (<math>\mu\text{m}</math>)</b>	205.97 $\pm$ 28.74 (161.75-251.38)	180.38 $\pm$ 58.76 (124.28-306.78)	25.59 $\mu\text{m}$	0.38
<b>CCET (<math>\mu\text{m}</math>)</b>	9.89 $\pm$ 1.69 (7.15-12.5)	16.73 $\pm$ 6.26 (10.31-27.38)	<b>6.84 <math>\mu\text{m}</math></b>	<b>0.02</b>

Retinal and choroidal baseline optical coherence tomography characteristics for normal volunteers and patients with intermediate dry age-related macular degeneration (AMD) in the normal sitting upright position. Values are listed as mean  $\pm$  standard deviation (range).

*CMT = central macular thickness; TMV = total macular volume; CT = choroidal thickness; CCET = choriocapillaris equivalent thickness;  $\mu\text{m}$  = micrometers;  $\text{mm}^3$  = millimeters cubed.*