

**A pilot optical coherence tomography angiography classification of retinal neovascularization in retinopathy of prematurity**

Xi Chen, Ryan Imperio, Christian Viehland, Pujan R. Patel, Du Tran-Viet, Shwetha Mangalesh, S. Grace Prakalapakorn, Sharon F. Freedman, Joseph A. Izatt, BabySTEPS group and Cynthia A. Toth

**Supplementary Table 1.** Demographics and Clinical Characteristics of the Included Subjects

	<b>TR-ROP group (7 infants)</b>	<b>Non-TR-ROP group (6 infants)</b>
<b>GA</b>	22 - 26 weeks	24 - 34 weeks
<b>Birth weight</b>	420 - 780 g	610 - 1415 g
<b>PMA at imaging</b>	32 – 47 weeks	36 - 49 weeks
<b>Ethnicity</b>	7/7 non-Hispanic	5/6 non-Hispanic
<b>Race</b>	3/7 black; 4/7 white	2/6 black; 4/6 white
<b>Sex</b>	5/7 male; 2/7 female	3/6 male; 3/6 female

\*GA: gestational age; PMA: postmenstrual age; ROP: retinopathy of prematurity; TR-ROP: treatment-requiring ROP