

The American Journal of Human Genetics

Supplemental Data

Somatic Activating *PIK3CA* Mutations Cause Venous Malformation

Nisha Limaye, Jaakko Kangas, Antonella Mendola, Catherine Godfraind, Matthieu J. Schlögel, Raphael Helaers, Lauri Eklund, Laurence M. Boon, and Miikka Vikkula

Supplemental Data

Figure S1. D-dimer levels in unifocal VM. D-dimer levels vary significantly between subjects with mutations detected in *TEK*, *PIK3CA* or neither (*N.D.*: None detected). Tukey box and whiskers plot. Dots: Outliers. Pattern of distribution differs significantly between the three groups, $p = 0.0127$, Kruskal-Wallis test. *: $p < 0.05$ vs. *TEK*; #: $p < 0.05$ vs. *PIK3CA*, post-hoc Dunn's multiple comparison test.

FIGURE S1

