## **SUPPLEMENTARY TABLE**

Supplementary Table 1. Distribution of peripheral vascular health measures in the LLFS.

	Overall $(N = 3006)$	Proband generation $(N = 1090)$	<b>Offspring</b> ( <i>N</i> = <b>1554</b> )	Spousal controls $(N = 362)$	P-value for offspring v. spousal controls <sup>a</sup>
Median ABI	1.16	1.10	1.19	1.20	0.538
PAD (%)	7.4	18.2	1.0	1.9	0.541

<sup>&</sup>lt;sup>a</sup>Adjusted for age, sex, and field centers. Mean age (range) of offspring was 60.1 (30–87) years and spousal controls was 60.9 (24–83) years (*P* for difference = 0.07). Offspring were 60.1% female, while spousal controls were 48.3% (*P* for difference < 0.0001).