Detection of Left Ventricular Hypertrophy Using Bayesian Additive Regression Trees: The MESA (Multi-Ethnic Study of Atherosclerosis)

In the article by Sparapani et al, "Detection of Left Ventricular Hypertrophy Using Bayesian Additive Regression Trees: The MESA (Multi-Ethnic Study of Atherosclerosis)," which published online March 2, 2019, and appeared in the March 5, 2019 issue of the journal (*J Am Heart Assoc.* 2019;8:e009959. DOI: 10.1161/JAHA.118.009959), the article title was incorrectly written as, "Detection of Left Ventricular Hypertrophy Using Bayesian Additive Regression Trees: The MESA." It has now been corrected to read, "Detection of Left Ventricular Hypertrophy Using Bayesian Additive Regression Trees: The MESA (Multi-Ethnic Study of Atherosclerosis)."

In the supplemental material, page 2, the last paragraph of text was missing. The following text has now been added, "At the following Uniform Resource Locator (URL), we provide a technical report showing how to make predictions with Bayesian Additive Regression Trees (BART) for Normalized Left Ventricular Mass (LVM), LVM and Left Ventricular Hypertrophy (LVH). https://www.mcw.edu/-/media/MCW/Departments/Biostatistics/tr067.pdf."

The publisher regrets the error.

The online version of the article has been updated and is available at https://www.ahajournals.org/doi/10.1161/JAHA.118.009959