ON-LINE FIG 1. Comparison of automated methods for measuring normal-appearing white matter volume from scans acquired at 7 NAIMS sites. UCSF indicates University of California, San Francisco; JHU, Johns Hopkins University; OHSU, Oregon Health & Science University.

ON-LINE FIG 2. Comparison of automated methods for measuring cortical gray matter volume from scans acquired at 7 NAIMS sites. UCSF indicates University of California, San Francisco; JHU, Johns Hopkins University; OHSU, Oregon Health & Science University.

ON-LINE FIG 3. Comparison of automated methods for measuring total brain volume from scans acquired at 7 NAIMS sites. UCSF indicates University of California, San Francisco; JHU, Johns Hopkins University; OHSU, Oregon Health & Science University.
ON-LINE FIG 4. Comparison of automated methods for measuring caudate volume from scans acquired at 7 NAIMS sites. UCSF indicates University of California, San Francisco; JHU, Johns Hopkins University; OHSU, Oregon Health & Science University.

ON-LINE FIG 5. Comparison of automated methods for measuring putamen volume from scans acquired at 7 NAIMS sites. UCSF indicates University of California, San Francisco; JHU, Johns Hopkins University; OHSU, Oregon Health & Science University.

ON-LINE FIG 6. Heatmaps of correlation between site-specific average T2 lesion (left), total brain (center), and thalamic (right) measurements for the various algorithms.
ON-LINE FIG 7. Comparison of manually segmented lesion volumes by time of day of image acquisition, with morning scans indicated by circles and afternoon scans indicated by triangles. UCSF indicates University of California, San Francisco; JHU, Johns Hopkins University; OHSU, Oregon Health & Science University.

ON-LINE FIG 8. Comparison of total brain volume measurements for the various algorithms by time of day of image acquisition, with morning scans indicated by circles and afternoon scans indicated by triangles. UCSF indicates University of California, San Francisco; JHU, Johns Hopkins University; OHSU, Oregon Health & Science University.