the F1.2 measurement. The laboratory's ability to produce reliable F1.2 measurements should be facilitated by the use of the blood collection and sample handling procedures established herein that minimize preanalytical errors associated with plasma F1.2 for most patients.

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References

Correction
p. 1780. In the Technical Brief by B. Marie, M.-J. Cals, C. De Jaeger, W. Lowenstein, H. Durand, and O. G. Ekindjian entitled “Indicators of iron status in nonanemic elderly subjects: influence of sex and age,” 1994;40:1779–81, in the legend to Fig. 1, the concentration of ferritin should have been expressed in micrograms per liter (µg/L), not picograms per liter.