Addendum

In the article by N. Bizzaro, G. Mazzanti, E. Tonutti, D. Villalta, and R. Tozzoli, entitled “Diagnostic Accuracy of the Anti-Citrulline Antibody for Rheumatoid Arthritis” (Clin Chem 2001;47:1089–93), the authors did not include a statement concerning human subjects/informed consent. The authors wish to add the following statement:

All patients attending the rheumatology and oncology outpatient clinics were fully informed of the purposes of the study, and all gave their written consent. Moreover, all patients were informed of the results of their tests. Healthy controls, who were selected from blood donors attending the local blood transfusion service, also gave informed, oral consent.

Addendum

The authors of the article entitled “Disappearance Rate of Catecholamines, Total Metanephrines, and Neuropeptide Y from the Plasma of Patients after Resection of Pheochromocytoma” (Clin Chem 2001;47:1075–82), E. Grouzmann, M. Fathi, M. Gillet, A. de Torrenté, C. Cavadas, H. Brunner, and T. Buclin, wish to add the following statement on informed consent.

We received authorization from the ethics committee of the internal medicine department from our hospital to draw blood from the patients who participated in the study. The patients received oral information on the protocol and gave oral consent.

Correction


Correction

An author wishes to clarify a sentence in “Electrospray Tandem Mass Spectrometry for Analysis of Acylcarnitines in Dried Postmortem Blood Specimens Collected at Autopsy from Infants with Unexplained Cause of Death”, by D.H. Chace, J.C. DiPierna, B.L. Mitchell, B. Sgroi, L.F. Hofman, and E.W. Naylor (Clin Chem 2001;47:1166–82). The sentence at the bottom of the first column on page 1167, which reads “Using statistics from the CDC that 3 880 894 infants were born in the US in 1997, we can approximate that 465 infants will be born per year with a metabolic disorder detectable by MS/MS”, should read “Using statistics from the CDC that 3 880 894 infants were born in the US in 1997, we can approximate that 465 infants will be born per year with a metabolic disorder detectable by an acylcarnitine profile obtained by MS/MS”. The authors apologize for any confusion this may have caused.