Response to Letter Regarding Article, “Proteinuria, but Not eGFR, Predicts Stroke Risk in Chronic Kidney Disease: Chronic Renal Insufficiency Cohort Study”

We thank Dr Tsuda for the interest in our article. Biomarkers collected as part of the Chronic Renal Insufficiency Cohort (CRIC) study will help us in this important next step exploring the mechanistic pathways related to cerebrovascular disease in chronic kidney disease, including oxidative stress pathways.

Disclosures

None.

Danielle K. Sandsmark, MD, PhD
Scott E. Kasner, MD
Department of Neurology
University of Pennsylvania
Philadelphia, PA

Response to Letter Regarding Article, "Proteinuria, but Not eGFR, Predicts Stroke Risk in Chronic Kidney Disease: Chronic Renal Insufficiency Cohort Study"
Danielle K. Sandmark and Scott E. Kasner

*Stroke*. 2015;46:e240; originally published online October 13, 2015; doi: 10.1161/STROKEAHA.115.011033

*Stroke* is published by the American Heart Association, 7272 Greenville Avenue, Dallas, TX 75231
Copyright © 2015 American Heart Association, Inc. All rights reserved.
Print ISSN: 0039-2499. Online ISSN: 1524-4628

The online version of this article, along with updated information and services, is located on the World Wide Web at:
http://stroke.ahajournals.org/content/46/11/e240

Permissions: Requests for permissions to reproduce figures, tables, or portions of articles originally published in *Stroke* can be obtained via RightsLink, a service of the Copyright Clearance Center, not the Editorial Office. Once the online version of the published article for which permission is being requested is located, click Request Permissions in the middle column of the Web page under Services. Further information about this process is available in the Permissions and Rights Question and Answer document.

Reprints: Information about reprints can be found online at:
http://www.lww.com/reprints

Subscriptions: Information about subscribing to *Stroke* is online at:
http://stroke.ahajournals.org/subscriptions/