Correction to: Cardiovascular Disease Prevention: Training Opportunities, the Challenges, and Future Directions

Anum Saeed^{1,2} · Kaustubh Dabhadkar³ · Salim S. Virani^{1,2,4,5,6} · Peter H. Jones² · Christie M. Ballantyne^{1,2,7} · Vijay Nambi^{1,2,4,8}

Published online: 19 June 2018

© Springer Science+Business Media, LLC, part of Springer Nature 2018

Correction to: Curr Athero Rep (2018) 20: 35

<https://doi.org/10.1007/s11883-018-0735-9>

The original version of this article contains errors in Table 3. “At least 1 project/publication in the year” and “> 1 publication per year” have been switched under the titles of “Clinical Track” and “Physician-Scientist track”.

“At least 1 project/publication in the year” (belongs under Clinical Track Column).

“> 1 publication per year” belongs under the (belongs under Physician-Scientist Column).

There should also be a space between “At” and “least” in the table.

The online version of the original article can be found at <https://doi.org/10.1007/s11883-018-0735-9>

✉ Vijay Nambi
vnambi@bcm.edu

¹ Section of Cardiovascular Research, Department of Medicine, Baylor College of Medicine, Houston, TX, USA

² Center for Cardiometabolic Disease Prevention, Baylor College of Medicine, Houston, TX, USA

³ Division of Cardiology, Department of Medicine, Alpert Medical School of Brown University, Providence, RI, USA

⁴ Section of Cardiology, Michael E. DeBakey Veterans Affairs Medical Center, Houston, TX, USA

⁵ Health Policy, Quality and Informatics Program, Michael E. DeBakey Veterans Affairs Medical Center Health Services Research and Development Center for Innovations, Houston, TX, USA

⁶ The Aga Khan University, Karachi, Pakistan

⁷ Section of Cardiology, Department of Medicine, Baylor College of Medicine, Houston, TX, USA

⁸ 6655 Travis Street, Suite 320, Houston, TX 77030, USA

Table 3 Suggested cardiovascular disease prevention training program outline

Track	Clinical Track	Physician-Scientist Track
Duration (years)	1	1–2
Clinical Exposure ^a	3 or more half day clinics per week	1–2 half-day clinics per week
• Lipid clinic		
• Hypertension		
• Diabetes management		
• Cardiac rehabilitation		
• Dietician/lifestyle management		
• <i>Heart failure^b Prevention</i>		
Adolescent preventive medicine clinic		
Research training	Basic research methodology and statistics understanding At least 1 project/publication in the year	Additional; MPH/MSCR Course Degree/CSTP Course > 1 publication per year Grant writing training
Conferences/Journal Club	Weekly	Weekly

CSTP Clinician-Scientist Training Program, *MPH* Masters in PublicHealth, *MSCR* Masters in Science in Clinical Research.

^a Clinical exposure includes multiple clinics including but not limited to the mentioned clinical training themes

^b Heart Failure Prevention is, at present, not an established clinical model