

AMA launches three programs for physician wellness

September 30 2014



(HealthDay)—Physicians' personal health is a global concern and three initiatives are being developed to encourage positive change, according to a report from the American Medical Association (AMA).

Robert M. Wah, M.D., president of the AMA, discusses the challenges physicians face trying to focus on personal heath while juggling many responsibilities and pressures, including <u>patients</u>, practice, family, and friends; keeping up with medical news; and maintaining personal interests. In a meeting with attendees from 13 countries, stressors were found to change during different career stages, but were common for physicians around the world.

Wah notes that the AMA is working on systematic and cultural changes in three strategic focus areas, including implementing innovative



curriculum in 11 medical schools via the Accelerating Change in Medical Education initiative (teaching skills such as coping mechanisms and business management). In addition, the Improving Health Outcomes initiative aims to reduce prediabetes and <u>high blood pressure</u> in physicians to encourage them to be good role models for their patients. Finally, the Professional Satisfaction and Practice Sustainability initiative aims to improve physician satisfaction and "put the joy back into medicine," which will impact the health of patients.

"If we're in <u>poor health</u>, how can we counsel our patients on improving their health? Poor physician health affects us all—from our peers to our trainees, patients and the <u>health</u> care system as a whole, not to mention our own families," Wah said in a statement.

More information: More Information

Copyright © 2014 <u>HealthDay</u>. All rights reserved.

Citation: AMA launches three programs for physician wellness (2014, September 30) retrieved 24 April 2024 from <u>https://medicalxpress.com/news/2014-09-ama-physician-wellness.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.