

Exercised: Why Something We Never Evolved to Do Is Healthy and Rewarding Daniel Lieberman, Ph.D.

Edwin M. Lerner II Professor of Biological Sciences and Chair, Department of Human Evolutionary Biology, Harvard University. Author, *The Evolution of the Human Head*, *The Story of the Human Body*, and *Exercised*.

Gretchen Reynolds

"Phys Ed" columnist for The New York Times and "Well" columnist for the Times Sunday Magazine. Author, The First 20 Minutes: Surprising Science Reveals How We Can Exercise Better, Train Smarter, and Live Longer

Tuesday, December 7, 2021, 7:00 PM Central www.bit.ly/LiebermanFANWebinar

PLUS: After-Hours Event!

Purchase a copy of *Exercised* from FAN's partner bookseller The Book Stall to receive a link to an interactive "After-Hours" event hosted by Lieberman.Details on the webinar registration page.

Presented by Family Action Network (FAN), in partnership with

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Tuesday, December 7, 2021, 7:00-8:00 PM, <u>Exercised: Why Something We Never Evolved to Do Is Healthy</u> and Rewarding, a FAN webinar featuring Daniel Lieberman, Ph.D., in conversation with Gretchen Reynolds.

REGISTER: www.bit.ly/LiebermanFANWebinar

BONUS AFTER-HOURS EVENT: Attendees who purchase a copy of *Exercised* from FAN's partner bookseller The Book Stall are invited to attend an AFTER-HOURS event hosted by Lieberman that will start immediately after the webinar. Details on the webinar registration page.

If exercise is healthy why do so many people dislike it? If we are born to walk and run, why do most of us take it easy whenever possible? And how do we make sense of all the conflicting, confusing, anxiety-provoking information about rest, physical activity and exercise? Is sitting really the new smoking? Can you lose weight by walking? Does running ruin your knees? Should we do weights, cardio, or high intensity training?

In his myth-busting book *Exercised: Why Something We Never Evolved to Do Is Healthy and Rewarding*, **Daniel Lieberman**, **Ph.D**., professor of human evolutionary biology at Harvard University and a pioneering researcher on the evolution of human physical activity, tells the story of how we never evolved to exercise—to do voluntary physical activity for the sake of health. Using his own research and experiences throughout the world, Prof. Lieberman recounts (without jargon) how and why humans evolved to walk, run, dig, and do other necessary and rewarding physical activities while avoiding needless exertion.

Exercised is entertaining and enlightening but also constructive. As our increasingly sedentary lifestyles have contributed to skyrocketing rates of obesity and diseases such as diabetes, Prof. Lieberman audaciously argues that to become more active we need to do more than medicalize and commodify exercise. Drawing on insights from evolutionary biology and anthropology, he suggests how we can make exercise more enjoyable, rather than shaming and blaming people for avoiding it. He also tackles the question of whether you can exercise too much, even as he explains why exercise can reduce our vulnerability to the diseases mostly likely to make us sick and kill us.

Prof. Lieberman will be in conversation with **Gretchen Reynolds**, "Phys Ed" columnist for *The New York Times* and author of the *New York Times* bestseller *The First 20 Minutes: Surprising Science Reveals How We Can Exercise Better, Train Smarter, Live Longer.* Ms. Reynolds writes for a variety of other publications, including *The New York Times Magazine, O: The Oprah Magazine, Men's Journal, Outside, Parade, Popular Science* and others.

This event suitable for youth 12+. It will be recorded and available on our website and YouTube channel.

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