

Orthostatic hypotension during therapy not tied to CVD events

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(HealthDay)—Orthostatic hypotension (OH) during hypertension treatment is not associated with a higher risk for cardiovascular disease events, according to a study published online Jan. 27 in *Hypertension*.

Stephen P. Juraschek, M.D., from the Beth Israel Deaconess Medical Center in Boston, and colleagues examined the association between OH and [cardiovascular disease](#) or adverse study events by randomized [blood pressure](#) (BP) goal (

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