

# Premature ejaculation linked to hypoglycemic variability in T1DM

8 December 2014

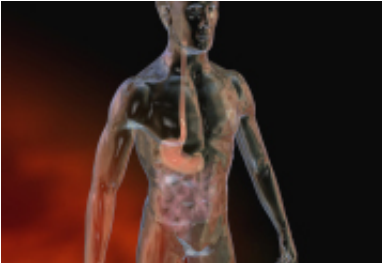


Image courtesy of Blausen Medical

(HealthDay)—Higher glycemic variability in the hypoglycemic domain is associated with premature ejaculation (PE) in young males with type 1 diabetes (T1DM), although prevalence of PE is similar for young males with and without T1DM, according to a study published online Nov. 26 in the *Journal of Sexual Medicine*.

Giuseppe Bellastella, M.D., Ph.D., from the Second University of Naples in Italy, and [colleagues](#) examined the prevalence of PE in type 1 diabetes. Data were collected from 100 [male patients](#) with type 1 diabetes (age,

APA citation: Premature ejaculation linked to hypoglycemic variability in T1DM (2014, December 8) retrieved 10 June 2021 from <https://medicalxpress.com/news/2014-12-premature-ejaculation-linked-hypoglycemic-variability.html>

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