

Catecholamines

Description

Data set includes information on the subjects' autonomic nervous system (ANS) and mineralocorticoids levels. Basal catecholamine, metanephrine, normetanephrine and neuropeptide were determined in plasma by Quest Diagnostics (KS, USA). To assess whether the mineralocorticoid axis was intact, plasma rennin and serum aldosterone were measured in the morning. Details are available in [Vernon 2006].

Refer to the codebook for the information of each variable.

Study Sample

205 participants

Specimen Collection Methods

Specimen collection methods are the same as the methods described in Endocrine document.

Reference

Vernon SD, Reeves WC. The challenge of integrating disparate high-content data: Epidemiologic, clinical, and laboratory data collected during an in-hospital study of chronic fatigue syndrome. *Pharmacogenomics* 2006; 7(3), 345-354