ERRATUM

In Volume 51, Number 3, of *Psychiatric Quarterly*, Table 2 in Jack L. Katz's "Psychiatry and Endocrinology: An Expanding Interface" was printed incorrectly. This Table 2 is reprinted here with corrections.

Hormonal Studies in Primary Depression

<u>Endocrine Parameter</u>	<u>Neurotransmitter Implication</u>
Cortisol circadian secretory pattern: Higher mean 24hr concentration, more frequent secretory spikes, diminished diurnal variation	↓ noradrenergic tonic inhibition of adrenocorticotropin hormone (ACTH) release
Cortisol suppression by dexamethasone: Diminished	↓ noradrenergic tonic inhibition of ACTH release
Cortisol production rate: Increased	↓ noradrenergic tonic inhibition of ACTH release
Growth Hormone (GH) response to insulin induced hypoglycemia: Diminished	↓ noradrenergic and serotonergic mediated GH release in response to hypoglycemia
Luteinizing Hormone (LH) basal plasma level: Diminished	↓ noradrenergic tonic stimulation of LH release