Editor's Note

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Editor's note:

In 2014, George Fein, Ph.D. received the Henri Begleiter Excellence in Research Award from the Research Society on Alcoholism (RSA). According to the RSA, "This award is given to an individual demonstrating innovation or creativity and excellence in their research and/or someone whose work has a major impact on the field." For more than three decades, Dr. Fein published numerous studies on the effects of chronic alcoholism on the human brain and its functions using quantitative neuroimaging, neuropsychological, and electrophysiological approaches. The review of his work presented herein represents additional important

considerations unique to human alcoholism that could well influence and bias the outcomes of rigorous research on the neurology and neuropsychology of alcoholism. Accordingly, as editor-in-chief of *Neuropsychology Review*, I invited Dr. Fein to submit the ensuing review, "Psychiatric Comorbidity in Alcohol Dependence," which provides novel insight based on quantitative studies regarding psychiatric symptomatology's influence on alcohol and substance use disorders and potential for sustained sobriety.

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