**NATIONAL INSTITUTES OF HEALTH**

**NATIONAL INSTITUTE ON ALCOHOL ABUSE AND ALCOHOLISM**

**DIVISION OF METABOLISM AND HEALTH EFFECTS**

**Health Science Administrator**

The Division of Metabolism and Health Effects (DMHE) of the National Institute on Alcohol Abuse and Alcoholism is looking for motivated and experienced scientists for the position of Health Science Administrator (HSA). DMHE oversees a portfolio of grants and contracts investigating health risks and benefits of alcohol consumption and mechanisms of alcohol-induced organ damage, including alcoholic liver disease, cardiovascular disease, immune dysfunction, pathologies of lung, pancreas, bone and muscle, alcohol-related cancers, and fetal alcohol spectrum disorders. Successful candidates will serve as a Program Officer with responsibility for providing substantive input into the planning, development, implementation and evaluation of assigned biomedical research in the following areas: effects of alcohol on immune function and resulting susceptibility to infection and organ damage, alcoholic liver disease, or biochemistry and genetics of alcohol pathology.

The NIAAA provides leadership in the national effort to reduce alcohol-related problems by: conducting and supporting research in a wide range of scientific areas including genetics, neuroscience, epidemiology, health risks and benefits of alcohol consumption, prevention, and treatment; coordinating and collaborating with other research institutes and Federal programs on alcohol-related issues; collaborating with international, national, State, and local institutions, organizations, agencies, and programs engaged in alcohol-related work; and translating and disseminating research findings to health care providers, researchers, policymakers, and the public. The NIAAA has an annual budget of approximately $436 million and employs a staff totaling 222 FTEs.

**Candidate qualifications**: Applicants must possess a Ph.D. and/or M.D. degree with demonstrated knowledge and expertise in biochemistry, cell biology, or molecular biology. Experience in biology of alcohol research is desirable but not necessary, as is experience overseeing human subjects research and clinical trials. In addition, candidates with strong writing, communication and interpersonal skills are sought.

For additional information about this position, contact Kathy Jung, Ph.D. at Kathy.jung@nih.gov. Salaries will be competitive and commensurate with experience; excellent benefits will be provided.

Please feel free to forward this note to anyone whom you think appropriate. Thanks very much for your attention