

**AMENDMENT FOR DISTRIBUTION 7.0—DEPRESSION
NIMH HUMAN GENETICS INITIATIVE DISTRIBUTION AGREEMENT**

NOW, THEREFORE, it is mutually agreed that the National Institute of Mental Health (NIMH) Human Genetics Initiative Distribution Agreement signed by NIMH, the center for Genetic Studies, and _____ **(PLEASE PRINT)** as the Receiving Institution is amended to include the following text in paragraph 14 under the section, Acknowledgement for Depression Sample Biomaterials and Clinical Data:

Biomaterials and phenotypic data were obtained from the following projects that participated in the NIMH Depression Genetics Initiative:

NIMH Study 7 (GenRED I) - Data and biomaterials were collected in six projects that participated in the National Institute of Mental Health (NIMH) Genetics of Recurrent Early-Onset Depression (GenRED) project. From 1999-2003, the Principal Investigators and Co-Investigators were: New York State Psychiatric Institute, New York, NY, R01 MH060912, Myrna M. Weissman, Ph.D. and James K. Knowles, M.D., Ph.D.; University of Pittsburgh, Pittsburgh, PA, R01 MH060866, George S. Zubenko, M.D., Ph.D. and Wendy N. Zubenko, Ed.D., R.N., C.S.; Johns Hopkins University, Baltimore, MD, R01 MH059552, J. Raymond DePaulo, M.D., Melvin G. McInnis, M.D. and Dean MacKinnon, M.D.; University of Pennsylvania, Philadelphia, PA, R01 MH61686, Douglas F. Levinson, M.D. (GenRED coordinator), Madeleine M. Gladis, Ph.D., Kathleen Murphy-Eberenz, Ph.D. and Peter Holmans, Ph.D. (University of Wales College of Medicine); University of Iowa, Iowa City, IA, R01 MH059542, Raymond R. Crowe, M.D. and William H. Coryell, M.D.; Rush University Medical Center, Chicago, IL, R01 MH059541-05, William A. Scheftner, M.D., Rush-Presbyterian.

NIMH Study 18 - Data and biomaterials were obtained from the limited access datasets distributed from the NIH-supported “Sequenced Treatment Alternatives to Relieve Depression” (STAR*D). STAR*D focused on non-psychotic major depressive disorder in adults seen in outpatient settings. The primary purpose of this research study was to determine which treatments work best if the first treatment with medication does not produce an acceptable response. The study was supported by NIMH Contract # N01MH90003 to the University of Texas Southwestern Medical Center. The ClinicalTrials.gov identifier is NCT00021528.

NIMH Study 20 (TADS and SOFTAD)

TADS (Treatment for Adolescents with Depression Study) was supported by Contract N01 MH80009 from the National Institute of Mental Health to Duke University Medical Center (John S. March, Principle Investigator). The authors would like to thank the members of the TADS Team. TADS is coordinated by the Department of Psychiatry and Behavioral Sciences and the Duke Clinical Research Institute at Duke University Medical Center in collaboration with the National Institute of Mental Health (NIMH), Rockville, Maryland. The Coordinating Center principal investigators are John March, Susan Silva, Stephen Petrycki, John Curry, et al.

SOFTAD (Substance Use and Other Outcomes Following Treatment for Adolescent Depression) was funded by grant R01 MH070494 from the National Institute of Mental Health to John Curry, Ph.D. We are indebted to Benedetto Vitiello, M.D. who coordinated administration of SOFTAD at NIMH. We thank participants and the site staff who recruited them, including Margaret Price, Stephanie Frank, and Sue Baab. We acknowledge the many contributions of the late Dr. Elizabeth Weller, a dedicated clinical scientist.

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NIMH Study 52 (GenRED II) – Data and biomaterials in this release were collected in six projects that participated in the National Institute of Mental Health (NIMH) Genetics of Recurrent Early-Onset Depression (GenRED) project (1999-2009). The Principal Investigators and Co-Investigators were: New York State Psychiatric Institute, New York, NY, R01 MH 060912, Myrna M. Weissman, Ph.D.; Johns Hopkins University, Baltimore, MD, R01 MH059552, J. Raymond DePaulo, M.D., and James B. Potash, M.D., M.P.H.; University of Pennsylvania, Philadelphia, PA (1999-2005), and Stanford University (2006-2009), R01 MH61686, Douglas F. Levinson, M.D. (GenRED coordinator); University of Iowa, Iowa City, IA, R01 MH059542e, Raymond R. Crowe, M.D., and William H. Coryell, M.D.; Rush University Medical Center, Chicago, IL, R01 MH059541-05, William A. Scheftner, M.D.; and University of Pittsburgh, Pittsburgh, PA (1999-2003), R01 MH060866, George S. Zubenko, M.D., Ph.D., and Wendy N. Zubenko, Ed.D., R.N., C.S.

NIMH Study 73 (CO-MED) – Data used in the preparation of this article was obtained from the limited access datasets distributed from the NIH-supported "*Combining Medications to Enhance Depression Outcomes*" (CO-MED). This is a multisite, clinical trial of persons with depression comparing the effectiveness of randomly assigned medication treatment. The study was supported by NIMH Contract # N01 MH090003-02 to the University of Texas Southwestern Medical Center. The ClinicalTrials.gov identifier is NCT00590863.

NIMH Study 83 -- Data and biomaterials collected for project "Incomplete Response in Late Life Depression: Getting to Remission (IRL GREY)". This project was supported by ClinicalTrials.gov Identifier: NCT00892047 and 5R01MH083660-05 from the National Institute of Mental Health (NIMH). Principal Investigators are: Charles F. Reynolds, M.D., University of Pittsburgh (Responsible PI); Eric Lenze, M.D., Washington University School of Medicine, St. Louis; and Benoit Mulsant, M.D., University of Toronto.

NIMH Study 84 -- NIMH study84 (Site 276) was funded by independent NIMH grants. The principal investigators for the Emory CIDAR center grant were supported by funding from the National Institute for Mental Health grant P50MH077083 (Helen Mayberg). Additional funding was obtained for long-term follow-up of study participants via RO1MH080880 (W. Edward Craighead). Additional Emory investigators who contributed to this study were Boadie Dunlop, Elisabeth Binder (Emory/Max Planck Institute Munich), Joseph Cubells, Xiaoping Hu, Mary Kelley, Clint Kilts (now University of Arkansas for Medical Sciences), Becky Kinkead, Michael Owens, Drew Westen, Thaddeus Pace (now University of Arizona), Charles B. Nemeroff (now University of Miami), and James Ritchie.

NIMH Study 88 -- Data was provided by Dr. Douglas F. Levinson. We gratefully acknowledge the resources were supported by National Institutes of Health/National Institute of Mental Health grants 5RC2MH089916 (PI: Douglas F. Levinson, M.D.; Coinvestigators: Myrna M. Weissman, Ph.D., James B. Potash, M.D., MPH, Daphne Koller, Ph.D., and Alexander E. Urban, Ph.D.) and 3R01MH090941 (Co-investigator: Daphne Koller, Ph.D.).

NIMH Study 108 -- Data and biomaterials were collected as part of the National Institutes of Health-funded study 'Sustaining Remission of Psychotic Depression' (MH 62446, MH 62518, MH 62565, and MH 62624). Study sites were Weill Medical College of Cornell University and New York Presbyterian Hospital, Westchester Division, NY (PIs: Drs. Barnett Meyers and George Alexopoulos); the University of Massachusetts

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Medical School and UMass Memorial Health Care, Worcester, MA (PI: Dr. Anthony Rothschild); Western Psychiatric Institute and Clinic, Department of Psychiatry, University of Pittsburgh School of Medicine, Pittsburgh, PA (PI: Dr. Ellen Whyte); and the Departments of Psychiatry, University of Toronto and University Health Network, Toronto, Canada (PI: Dr. Alastair Flint).

The investigators are very grateful to the patients who participated in and contributed to the study. Most importantly, we thank the families who have participated in and contributed to these studies.

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DATED SIGNATURES

Principal Investigator, **PLEASE PRINT**

Signature and **Date**, Principal Investigator

Signature and **Date**, Receiving Institution's Authorized Representative

Signature and **Date**, NIMH Repository & Genomics Resource's Authorized Representative, Rutgers University

Signature and **Date**, NIMH's Authorized Representative