

**AMENDMENT FOR DISTRIBUTION 3.0— EATING DISORDERS
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 _____ as the Receiving Institution is amended to include the following text in paragraph 14 under the section, Acknowledgement for Eating Disorders Sample Biomaterials and Clinical Data:

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

Study 24 -- The data and collection of biomaterials for the Genetics of Anorexia Nervosa study have been supported by the National Institutes of Health Grants (MH066122, MH066117, MH066145, MH066296, MH066147, MH066289, MH066193, MH066287, MH066288, MH066146). The principal investigators and co-investigators of this study were: University of Pittsburgh, Pittsburgh, PA: Walter Kaye, M.D., Bernie Devlin, Ph.D.; University of North Carolina at Chapel Hill, Chapel Hill, NC: Cynthia M Bulik, Ph.D.; Roseneck Hospital for Behavioral Medicine, Prien and Department of Psychiatry, University of Munich, Germany: Manfred M Fichter, M.D.; Kings College London, Institute of Psychiatry, London, UK: Janet Treasure, M.D.; Toronto General Hospital, Toronto, Ontario, Canada: Allan Kaplan, M.D., D. Blake Woodside, M.D.; Laureate Psychiatric Hospital, Tulsa, OK: Craig L. Johnson, Ph. D.; Weill Cornell Medical College, White Plains, NY: Katherine Halmi, M.D.; Sheppard Pratt Health System, Towson, MD: Harry A. Brandt, M.D., Steve Crawford, M.D.; Neuropsychiatric Research Institute, Fargo, ND; James E. Mitchell, M.D.; University of California at Los Angeles, Los Angeles, CA: Michael Strober, Ph.D.; University of Pennsylvania, Philadelphia, PA: Wade Berrettini, M.D., Ph.D.; and University of Birmingham, England: Ian Jones, M.D. We are indebted to the participating families for their contribution of time and effort in support of this study. The authors also wish to thank the Price Foundation for sponsoring the earlier work of this collaboration and would like to thank the study managers and clinical interviewers for their efforts in participant screening and clinical assessments.

Study 96 – Data and biomaterials for NIMH Study # R01MH085921 were collected as part of Olanzapine vs. Placebo in Outpatients with Anorexia Nervosa. Eli Lilly and Co. provided olanzapine and matched placebo pills but did not provide financial support. The principal investigator is Evelyn Attia, MD. The ClinicalTrials.gov identifier is NCT01170117 Additional key contributors are listed in supplemental information at <https://clinicaltrials.gov/ct2/show/NCT01170117> Study 129 – Data and biomaterials for NIMH Study 129 were collected as part of The Anorexia Nervosa Genetics Initiative (ANGI), an initiative of the Klarman Family Foundation, with support from the NIMH Center for Collaborative Genomics Research on Mental Disorders, award U24 MH068457, from the North Carolina Translational and Clinical Sciences Carolina Data Warehouse, and from the Foundation of Hope, Raleigh, North Carolina. The principal investigator is Cynthia M Bulik, University of North Carolina at Chapel Hill, NC, USA and Karolinska Institutet, Stockholm, Sweden. Site principal investigators are Nicholas G Martin, QIMR Berghofer Medical Research Institute, Brisbane, Queensland, Australia; Mikael Landén, Karolinska Institutet, Stockholm, Sweden and Gothenburg University, Gothenburg, Sweden; and Preben Bo Mortensen, Aarhus University, Aarhus, Denmark and University of Copenhagen, Copenhagen, Denmark. The ClinicalTrials.gov identifier is NCT01916538.

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Study 98 -- Data and biomaterials generated in Study 98 were funded by an NIMH grant to Dr. Kelly Klump (MH092377: A Twin Study of Mood, Behavior, and Hormones during Puberty). The co-investigators on this grant included: Dr. Pamela Keel, Dr. Cheryl Sisk, Dr. Lorah Dorn, Dr. S. Alexandra Burt, Dr. Brent Donnellan, Dr. Steven Boker, and Dr. Michael Neale. Participants and families were recruited via the Michigan State University Twin Registry, co-directed by Dr. S. Alexandra Burt and Dr. Kelly Klump, and the Michigan Department of Health and Human Services (MDHHS). The investigators are very grateful to the families who have participated and contributed to this study, and we thank the MDHHS for their collaboration and assistance.

Study 129 -- Data and biomaterials for NIMH Study 129 were collected as part of The Anorexia Nervosa Genetics Initiative (ANGI), an initiative of the Klarman Family Foundation, with support from the NIMH Center for Collaborative Genomics Research on Mental Disorders, award U24 MH068457, from the North Carolina Translational and Clinical Sciences Carolina Data Warehouse, and from the Foundation of Hope, Raleigh, North Carolina. The principal investigator is Cynthia M Bulik, University of North Carolina at Chapel Hill, NC, USA and Karolinska Institutet, Stockholm, Sweden. Site principal investigators are Nicholas G Martin, QIMR Berghofer Medical Research Institute, Brisbane, Queensland, Australia; Mikael Landén, Karolinska Institutet, Stockholm, Sweden and Gothenburg University, Gothenburg, Sweden; and Preben Bo Mortensen, Aarhus University, Aarhus, Denmark and University of Copenhagen, Copenhagen, Denmark. The ClinicalTrials.gov identifier is NCT01916538.

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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