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Lab Ventilation ACH Rates Standards and Guidelines January 3, 2012 White Paper Series Page 2 1.0 Introduction This

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document provides an overview of current US and European design practices, standards, and regulations regarding laboratory air change rate minimums for dilution ventilation. 2.0 Executive Summary

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impact of the laboratory ' s ceiling height is identified as one reason why an air change approach does not adequately address the required contamination control (Section 7.5.1, Air Changes). ASHRAE Lab Guide – 2001 : 4-12 ; The ASHRAE Laboratory Design Guide includes suggestions relating to the following: • Minimum supply air changes

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Free Publications - ASHRAE

Resilience Activities - Helping buildings and their systems withstand and recover from natural disasters requires a lot of technical knowledge. Here, ASHRAE has provided resources to help designers make buildings more resilient so they can absorb, recover from and more successfully adapt to adverse events.

ASHRAE Laboratory Design Guide, 2002 - MADCAD.com

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ASHRAE Laboratory Design Guide Ian B.D. McIntosh Chad B. Dorgan Charles E. Dorgan American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. ISBN 10: 1-883413-97-4 ISBN 13: 978-1-883413-97-2 ©2001 American Society of Heating, Refrigerating and Air-Conditioning Engineers, I

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