

PROVIDING MORE AIR FOR BETTER CARE

INCREASED VENTILATION BENEFITS



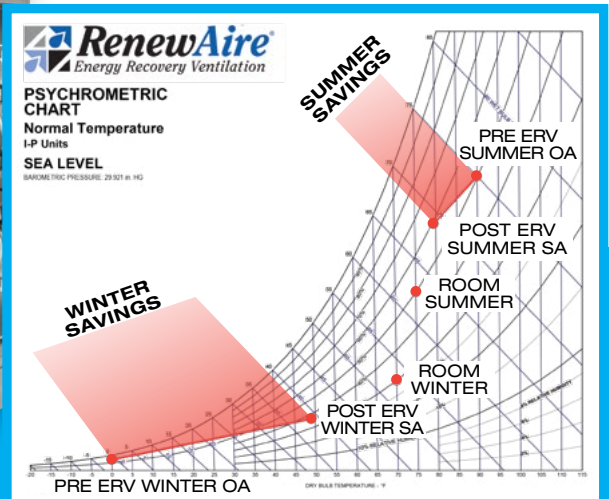
Reduced Infection Rates¹



Improved Staff Cognitive Function²



Factor in Patient Recovery³



dehumidification | 100% outdoor air

DOAS: DN SERIES

¹ Dan Pollock, "Surgical Suite: Creating the Optimal Environment," Trane, October 2009, http://www.trane.com.tr/content/dam/Trane/Commercial/global/markets/healthcare/Surgical_Suite.pdf.

² Joseph G. Allen, Piers MacNaughton, Usha Satish, Suresh Santanam, Jose Vallarino and John D. Spengler, "Associations of Cognitive Function Scores with Carbon Dioxide, Ventilation, and Volatile Organic Compound Exposures in Office Workers: A Controlled Exposure Study of Green and Conventional Office Environments," Environmental Health Perspectives, October 26, 2015, <https://ehp.niehs.nih.gov/doi/10.1289/ehp.1510037>.

³ M. Ramaswamy, Farooq Al-Jahwari, Saif M. Masoud Al-Rajhi, "IAQ in Hospitals – Better Health through Indoor Air Quality Awareness," Texas A&M University, 2010, https://oaktrust.library.tamu.edu/bitstream/handle/1969.1/94139/ESL-IC-10-10-88.pdf?sequence=1&isAllowed=ydefault/files/documents-files/34/Building_Green_Costs_Benefits.pdf.



Read our white paper: Increased Ventilation: The Medicine Hospitals Need for Healthy IAQ: http://bit.ly/Hospital_ASH



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