GETTING SCHOOLED ON CLASSROOM VENTILATION

LOW-IAQ CLASSROOMS

Deficient Indoor Air Quality (IAQ) due to dampness and mold can INCREASE ASTHMA RISK BY 50%

TEST SCORES CAN DROP BY 21[%] with increased CO2 and other indoor air contaminants

Schools with deficient IAQ have a LOWER **AVERAGE STUDENT ATTENDANCE RATE**

Pathogen Concentration with Minimum Ventilation





60 MINUTES

Cleaner indoor air **PROMOTES BETTER HEALTH and REDUCED VIRAL SPREAD**

Implementing IAQ management can BOOST **TEST SCORES BY OVER 15%**

Increased ventilation can **REDUCE ABSENTEEISM** by 10 absences/1,000 students

Pathogen Concentration with Increased Ventilation



Sources: U.S. Environmental Protection Agency (EPA), Harvard School of Public Health and National Institute of Environmental Health Sciences











HIGH-IAQ CLASSROOMS







Install RenewAire ERVs at Your School ——