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Applied Physiology in Intensive Care Medicine Michael R. Pinsky,Laurent Brochard,Jordi Mancebo,2007-05-19 The practice of intensive care medicine is at the very forefront of titration of treatment and monitoring response The substrate of this care is the critically ill patient who by definition is at the limits of his or her physiologic reserve Such patients need immediate aggressive but balanced life altering interventions to minimize the detrimental aspects of acute illness and hasten recovery Treatment decisions and response to therapy are usually assessed by measures of physiologic function such as assessed by cardio respiratory monitoring However how one uses such information is often unclear and rarely supported by prospective clinical trials In reality the bedside clinician is forced to rely primarily on physiologic principles in determining the best treatments and response to therapy However the physiologic foundation present in practicing physicians is uneven and occasionally supported more by habit or prior training than science A series of short papers published in *Intensive Care Medicine* since 2002 under the heading *Physiologic Notes* attempts to capture the essence of the physiologic perspectives that underpin both our understanding of disease and response to therapy This present volume combines the complete list of these *Physiologic Notes* up until July 2006 with the associated review articles over the same interval that also address these central issues

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