

Data Interpretation In Critical Care Medicine, 5e By Bala Venkatesh MBBS MD FRCA FFARCSI FFICANZCA;T. J. Morgan MBBS FANZCA FFICANZCA;Chris Joyce MB ChB JFICM FANZCA

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Critical Care 2015, potentially hampering the acquisition of valid data.We therefore propose that a short and research in all areas of intensive care and

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1 Pediatric Critical Care, University of Colorado School of Medicine, Aurora, CO, USA; 2 Critical Care Medicine, Children's National Medical Center, Washington, DC, USA

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Critical Care 2003, For the A&E data, the correlation coefficient is 0.62, The analysis of variance for the A&E data (Table 6)

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Apr 21, 2013 Data Interpretation in Critical Care Clinical data interpretation in of data. Data Interpretation in Critical Care

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Data Interpretation in Critical Care Medicine. 5th Edition By Bala Venkatesh, MBBS, MD, FRCA, FFARCSI, FFICANZCA, Lecturer in Intensive Care Medicine & Staff