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Utility of central venous pressure measurement in renal transplantation: Is it evidence based?

Aref A *et al.* CVP measurement in renal transplantation: Is it evidence based?

Ahmed Aref, Tariq Zayan, Ajay Sharma, Ahmed Halawa

Abstract

Adequate intravenous fluid therapy is essential in renal transplant recipients to ensure a good allograft perfusion. Central venous pressure (CVP) was considered the cornerstone to guide the fluid therapy for decades; it was the only available simple tool worldwide. However, the revolutionary advances in assessing the

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the appearance of several newer **monitoring** technologies, **central venous pressure**. (**CVP**) **monitoring** remains in common **use** [1] as an index of circulatory filling and of cardiac preload. In this chapter we will discuss the **uses** and limitations of this monitor in the critically ill patient. Defining **Central Venous Pressure**. What is ...

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the appearance of several newer monitoring technologies, central venous pressure. (CVP) monitoring remains in common use [1] as an index of circulatory filling and of cardiac preload. In this chapter we will discuss the uses and limitations of this monitor in the critically ill patient. Defining Central Venous Pressure