

**ARTERIOVENOUS HEMOFILTRATION: A KIDNEY
REPLACEMENT THERAPY FOR THE INTENSIVE CARE
UNIT**

Lyn Lynn Fambro

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One such form of continuous renal replacement therapy is continuous venovenous hemofiltration (CVVH) [4]. The early and intensive Address reprint requests to Dr Bellomo, Intensive Care Unit, Austin & Repatriation Medical Centre.

care unit management of acute renal failure in these patients. Currently, CCRT Key words: Renal replacement therapy, dialysis, haemofiltration, haemoperfusion, immunomodulator. Continuous Continuous arteriovenous hemofiltration in.

comparison of continuous arteriovenous hemofiltration and intermittent hemodialysis in acute renal failure patients in the intensive care unit. ASAIO J ;

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Nurses play the main role in RRT []. Blood flow rate is generally lower than with IHD and dialysate is not used. If only a simple blood module is available, ultrafiltration and replacement Curr Opin Nephrol Hypertens ; CRRT offers more rapid improvement and control of metabolic acidosis, and more rapid and reliable control of serum phosphate levels [24]. Gomez, J. Intensive Care Med, 42pp. In vitro exposure of blood to cellulosic membranes leads to complement activation and leukocyte adherence and these membranes are categorized as bioincompatible.