CARDIOVASCULAR ASPECTS OF DIALYSIS TREATMENT THE IMPORTANCE OF VOLUME CONTROL

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Cardiovascular Aspects of Dialysis Treatment: The importance of volume control. by E.J. Dorhout Mees (Editor) Cardiovascular complications are not only responsible for more than half of our patients' mortality, they also represent the bulk of everyday problems in a dialysis unit.

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The origins of this book lie in many years of day-to-day care of dialysis patients. It gradually became clear to the author that systematic application of well-known pathophysiological principles could improve patients' conditions beyond expectations. More importantly, it appeared that world literature was mainly concerned with evaluating risk factors and that efforts to improve prognosis were concentrated on urea removal. It is important, therefore, to notice that `Volume Control', the ...

Cardiovascular aspects of dialysis treatment : the ...

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(PDF) Cardiovascular Disease in Dialysis Patients

The importance of vitamin D to mineral metabolism is established but vitamin D may possess beneficial effects on the cardiovascular system in patients with CKD. The vitamin D receptors are widely expressed in human tissues, and recent studies have also found active 1?-hydroxylase in extra-renal tissues, in including cardiac tissue [9] and vascular smooth muscle cells [10 , 11].

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Among patients on dialysis, hypertension is highly prevalent and contributes to the high burden of cardiovascular morbidity and mortality. Strict volume control via sodium restriction and probing of dry weight are first-line approaches for the treatment of hypertension in this population; however, antihypertensive drug therapy is often needed to control BP.

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Nonetheless some small observational studies mostly performed in Asian populations indicate the importance of good glycemic control for survival in dialysis patients with DM [16, 17, 18]. One observational study from Germany found higher HbA1c values to be a risk factor for all-cause mortality and cardiovascular disease.

Cardiovascular Benefits of More Frequent Hemodialysis | FMCNA

INTRODUCTION: Cardiovascular (CV) events are a major cause of morbidity and mortality in haemodialysis (HD) patients. Hypertension, increased arterial stiffness and left ventricular (LV) hypertrophy are highly prevalent and are often poorly controlled. Volume overload is an important factor and survival could be improved by treatment strategies that preserve residual renal function (RRF ...

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The cornerstone of treatment for cardiovascular disease is control of salt and water throughout the day, seven days a week. Diuretic use is tailored to achieve diuresis throughout the day, but HD addresses fluid removal only three days a week and for just 3.5 to 4 hours on each of those days. The use of cardiac drugs to treat HF and HTN and to control volume-related LVH is limited; these drugs ...

Hypertension and Cardiovascular Aspects of Dialysis ...

Cardiovascular Aspects of Dialysis Treatment: The Importance of Volume Control - E. J. Dorhout Mees - ??

Comparison of Chronic Hemodialysis Patients under Strict ...

Strict volume control allows marked reduction of antihypertensive drug treatment or makes it even unnecessary. Long, slow, home HD or frequent, short HD sessions or nocturnal HD also result in reduction of BP and left ventricular hypertrophy in end-stage renal disease patients. It will be interesting to see which recommendations will come from a conference sponsored by the Kidney Disease ...

Impact of biofeedback-induced cardiovascular stability on ...

Unacceptably high cardiovascular mortality is still the leading cause of death among dialyzed (and transplanted) patients, and since hypertension is one of the main determinants of left ventricular hypertrophy (and later possibly myocardial dilation), blood pressure control is an essential part of dialysis treatment. Unfortunately, there is a widespread belief that hypertension is not a cause ...

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Cardiovascular disease represents the most common cause of mortality in this population, and hypertension (HTN) plays an important role. Volume overload is prevalent in PD patients because of liberal intake of fluids and loss of residual renal function (RRF). Noncompliance with salt restriction causes weight gain and makes HTN more difficult to manage. Physiology of the peritoneal membrane and ...

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cant adverse metabolic effects (4) and may thus further influence cardiovascular risk profiles in PD patients, especially in those with underlying diabetes. Third, volume control is an important predictor of outcome in chronic PD patients (5), and salt and fluid removal constitute a key component in the cardiovascular management of PD patients ...

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