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DESCRIPTION

The Journal of Renal Nutrition is devoted exclusively to renal nutrition science and renal dietetics. Its content is appropriate for nutritionists, physicians and researchers working in nephrology. Each issue contains a state-of-the-art review, original research, articles on the clinical management and education of patients, a current literature review, and nutritional analysis of food products that have clinical relevance.

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GUIDE FOR AUTHORS

INTRODUCTION
The Journal of Renal Nutrition is the official research publication of the Council on Renal Nutrition of the National Kidney Foundation, Inc. and the International Society of Renal Nutrition and Metabolism. The purpose of JRN is to stimulate interest and research in nutrition pertaining to kidney and urologic diseases, hypertension, dialysis therapies and kidney transplantation in children and adults, as well as to publish information concerning renal nutrition research, practice issues and policies. The goal of JRN is to publish original communications and research that maintain high standards for the profession and that contribute significantly to the overall advancement of the field.

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Original Research: Original research articles are full length reports that cover topics relevant to renal nutrition dietetics or renal nutrition science for both adult and pediatric issues. To be published, the work presented in the manuscript must be original; on occasion, confirmatory studies of timely and important observations will also be acceptable. In addition, other considerations for evaluating the acceptability of a submitted manuscript include its importance, the soundness of the experimental design, the validity of the methods, the appropriateness of the conclusions, and the quality of presentation.

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Practical Aspects: The Journal welcomes manuscripts about a specific renal nutrition topic of clinical relevance for the provider of nutrition or medical care to patients with kidney disease. Contributions to this section are detailed protocols, forms, or other such materials that are successfully utilized for delivery of nutrition care or medical, nursing or psychological care that has a nutrition component.

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