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**In this issue**

## Research Article

Open Access Research Article PTZAID:ARDM-6-137

### Assessment of quality of life in patients with end stage renal failure using KDQOL-SF

Published On: December 31, 2021 | Pages: 015 - 022

Author(s): Zahid Nadeem, Abdul Bashir*, Abdul Qadeer and Mirwais Khan

Background: Chronic Renal Failure (CRF) is a general health problem having a genuine effect on the quality of life of the patients experiencing hemodialysis. Objectives: The aim and objectives of this cross-sectional study was to evaluate the effect of dialysis on the quality of life of patients with End Stage Renal Failure (ESRF). Methodology: Sample of 103 Patient ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000037

Open Access Research Article PTZAID:ARDM-6-135

### Functional impairment associated with increased severity of mental health disorders in Latin American chronic hemodialysis patients

Published On: August 28, 2021 | Pages: 003 - 009

Author(s): Santacruz Juan*, Santacruz Sahel, Coloma Ghery, Reinoso Paulo, Carlotta Sulbarán, Ana Vásquez, Paola Arévalo, Gabriela Santacruz, Nancy Mancheno and Cristóbal Santacruz

Background: End-Stage Kidney Disease (ESKD) and associated complications are related with increased prevalence of psychological disorders. There is a growing trend of elderly and high comorbid individuals beginning chronic Hemodialysis Programs (HD) while there is limited knowledge about the influence of functional impairment and comorbidity burden in the prevalence o ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000035

## Case Report

Open Access Case Report PTZAID:ARDM-6-134

## Polyarteritis nodosa presenting with catastrophic involvement of the intra-abdominal arterial tree

Published On: January 27, 2021 | Pages: 001 - 002

Author(s): Gwenno Edwards*, Abdulfattah Alejmi and Janice Harper

We report a case of a 63-year-old female presenting with abdominal pain, who suffered a dramatic deterioration in her condition following a diagnosis of bilateral renal infarcts on imaging. Within days she had developed widespread aneurysmal dilatation, dissection and thrombosis of the intra-abdominal arterial tree, requiring emergency transfer to a tertiary vascular ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000033

**Commentary**

Open Access Commentary PTZAID:ARDM-6-136

## COVID-19 and end stage renal disease treatment modalities in the United States

Published On: September 28, 2021 | Pages: 010 - 014

Author(s): John D Sullivan*

From the establishment of nearly universal health coverage for end stage renal disease in 1972 to 2021, the primary treatment modality has been in-center hemodialysis despite significant advances in home therapies such as peritoneal dialysis and home hemodialysis. ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000036