

SUBJECT INDEX TO VOLUME 9

IJKD 2015;9:476-9
www.ijkd.org**Kidney Diseases**

- Ziaie S. **Role of High-density Lipoprotein Cholesterol in Renovascular Disease Treatment** 1
- Krishnan N, Perazella MA. **Drug-induced Acute Interstitial Nephritis: Pathology, Pathogenesis, and Treatment** 3
- Ardalan MR, Khodaie L, Nasri H, Jouyban A. **Herbs and Hazards: Risk of Aristolochic Acid Nephropathy in Iran** 14
- Uchida T, Takechi H, Kumagai H. **Medullary Sponge Kidney Diagnosed by Unenhanced Magnetic Resonance Imaging** 18
- Kangari G, Esteghamati M, Ghasemi K, Mahboobi H. **Predictive Accuracy of Urinary β_2 -Microglobulin for Kidney Injury in Children With Acute Pyelonephritis** 19
- Hashemi M, Sadeghi-Bojd S, Rahmania K, Eskandari-Nasab E. **Association Between NPHS1 and NPHS2 Gene Variants Nephrotic Syndrome in Children** 25
- Ozturk R, Yenigun EC, Dede F, Koc E, Turgut D, Piskinpasa SV, Ozkayar N, Odabas AR. **Prognostic Factors in Crescentic Glomerulonephritis: a Single-Center Experience** 31
- Yasmeen G, Dawani ML, Mahboob T. **Association of High-density Lipoprotein Cholesterol With Improvement of Endothelial Dysfunction Recovery in Renovascular Disease** 39
- Nasiri SJ, Hooman N, Mehrazma M, Movahed M. **Correlation Between Serum Level of Fibroblast Growth Factor 2 and Severity of Reflux Nephropathy** 46
- Koulivand L, Mohammadi M, Ezatpour B, Kheirollahi M. **Cystinuria in a Patient With a Novel Mutation in SLC7A9 Gene** 63
- Hooman N, Naghshi-Zadiyan R, Mehrazma M, Jahangiri F. **Successful Treatment of Calciphylaxis With Pamidronate** 67
- Gatmiri SM, Mahdavi-Mazdeh M. **Technology Contribution to Prevention of Noncommunicable Diseases** 72
- Rafat C, Hertig, A Rondeau E. **Renal Impairment an Impediment to Heart Transplantation?** 77
- Yousefchajian P, Kahbazi M, Rasti S, Rafeie M, Sharafkhah M. **Vitamin E as Adjuvant Treatment for Urinary Tract Infection in Girls with Acute Pyelonephritis** 97
- Soleimani A, Adabavazeh R, Nikoueinejad H, Sharif MR, Akbari H, Einollahi B. **T Helper 17 Lymphocyte Pathway in the Diagnosis of Autosomal Dominant Polycystic Kidney Disease** 105
- Yousefshahi F, Fakhre Yasseri AM, Barkhordari K, Amini M, Salehi Omran A, Rezaei Hemami M, Asadi M. **Incidence and Complications of Acute Kidney Injury Following Coronary Artery Bypass Graft: a Retrospective Cohort Study** 113
- Gheissari A, Harandavar M, Hildebrandt F, Braun DA, Sedghi M, Parsi N, Merrikhi A, Madihi Y, Aghamohammadi F. **Gene Mutation Analysis in Iranian Children With Nephronophthisis: a Two-Center Study** 119
- Hafez MH, El-Mougy FAF, Makar SH, Abd El Shaheed SS. **Detection of an Earlier Tubulopathy in Diabetic Nephropathy Among Children With Normoalbuminuria** 126
- EL-Arabey AA. **Re: Sex Differences in Protective Effect of Recombinant Human Erythropoietin Against Cisplatin-induced Nephrotoxicity in Rats** 163
- Modaresi A, Nafar M, Sahraei Z. **Oxidative Stress in Chronic Kidney Disease** 165
- Fanos V, Castagnola M, Faa G. **Prolonging Nephrogenesis in Preterm Infants: a New Approach for Prevention of Kidney Disease in Adulthood?** 180
- Barahimi H, Abolhasani F, Rajaei F, Akbari Sari A. **A Multilevel Model for Services Provided to Patients With Chronic Kidney Disease** 186
- Niemczyk M, Gradzik M, Niemczyk S. **Localized Cystic Disease of Kidney** 193
- Shin JII, Park HY, Park SJ, Ha TS. **Role of Vitamin D in Improvement of Changes of**

Podocyte P-Cadherin/β-Catenin Complex Induced by Diabetic Conditions	194
Li Y, Xiong W, Yang J, Zhong J, Zhang L, Zheng J, Liu H, Zhang Q, Ouyang X, Lei L, Yu X.	
Attenuation of Inflammation by Emodin in Lipopolysaccharide-induced Acute Kidney Injury via Inhibition of Toll-like Receptor 2 Signal Pathway	202
Yilmaz M, Sari I, Koksal B, Gumus E, Ozdemir O. Aldosterone Synthase CYP11B2 Gene Promoter Polymorphism in a Turkish Population With Chronic Kidney Disease	209
Hasanpour Z, Nasri H, Rafieian-Kopaei M, Ahmadi A, Baradaran A, Nasri P, Nematabakhsh M.	
Paradoxical Effects of Atorvastatin on Renal Tubular Cells: an Experimental Investigation	215
Kirbas A, Cure MC, Kalkan Y, Cure E, Tumkaya L, Sahin OZ, Yuce S, Kizilkaya B, Pergel A.	
Effect of Infliximab on Renal Injury Due to Methotrexate in Rat	221
Hooman N, Otukesh H, Fazilaty H, Torktaz I, Hosseini R, Behnam B.	
A Novel Mutation Pattern of Kidney Anion Exchanger 1 Gene in Patients With Distal Renal Tubular Acidosis in Iran	230
Samavat S, Kalantari S, Nafar M, Rutishauser D, Rezaei-Tavirani M, Parvin M, Zubarev RA.	
Diagnostic Urinary Proteome Profile for Immunoglobulin A Nephropathy	239
Sabzghabaei F, Rastegar A.	
Adipsic Hypernatremic Myopathy	256
Mahmoudieh L, Saeedinia A, Ahmadpoor P, Temannaie Z, Parvin M, Torbati P, Mirdamadi MH, Nafar M.	
Nephroquiz 8: Perioperative Management of Paraganglioma	259
Dadras F, Khoshjou F.	
Endoplasmic Reticulum and Its Role in Diabetic Nephropathy	267
Mokhtar GA, Jalalah SM.	
A Clinicopathological Study of C1q Nephropathy at King Abdulaziz University	279
Jafari M, Monsef-Esfahani A, Solimani B.	
Diagnostic Value of Immunoperoxidase Staining and Immunofluorescence in the Study of Kidney Biopsy Specimens	286
Liu QF, Ye JM, Deng ZY, Yu LX, Sun Q, Li SS.	
Ameliorating Effect of Klotho on Endoplasmic Reticulum Stress and Renal Fibrosis Induced by Unilateral Ureteral Obstruction	291
Mohammed DY, Elbehidy RM, El-Shal AS, Sherief	
LM. T Helper 1 and T Helper 2 Cytokines in Atopic Children With Steroid-sensitive Nephrotic Syndrome	298
Shahbazi F, Sadighi S, Dashti-Khavidaki S, Shahi F, Mirzania M.	
Urine Ratio of Neutrophil Gelatinase-associated Lipocalin to Creatinine as a Marker for Early Detection of Cisplatin-associated Nephrotoxicity	306
Momeni A, Dyani MA, Sedehi M, Ebrahimi E.	
Association Between Common Carotid Artery Intima-Media Thickness and Proteinuria in Type 2 Diabetic Patients	311
Tabatabae SM, Elahi R, Savaj S.	
Bile Cast Nephropathy Due to Cholestatic Jaundice After Using Stanozolol in 2 Amateur Bodybuilders	331
EI-Arabey AA.	
Sex and Age Differences Related to Renal OCT2 Gene Expression in Cisplatin-induced Nephrotoxicity	335
Mostafidi E, Ardalan MR.	
Re: Prognostic Factors in Crescentic Glomerulonephritis: a Single-Center Experience	336
Shafiee MA, Akbarian F, Memon KK, Aarabi M, Boroumand B.	
Dermatologic Manifestations in End-stage Renal Disease	339
Mostafa-Hedeab G, Sati LM, Elnaggar HM, Elgatlaway ZO, Elsaghayer WA, Ali H.	
Ameliorating Effect of Olive Leaf Extract on Cyclosporine-induced Nephrotoxicity in Rats	361
Yavuz YC, Sevinc C, Deniz MS, Yavuz S, Altunoren O, Sayarlioglu H, Dogan E.	
The Role of Apelin 13 in Progression of Chronic Kidney Disease	369
Sharifian M, Shohadaee S, Esfandiar N, Mohkam M, Dalirani R, Akhavan Sepahi M.	
Serum and Urine Leptin Concentrations in Children Before and After Treatment of Urinary Tract Infection	374
Naseri M.	
Urolithiasis in the First 2 Months of Life	379
Tasci ES, Bicik Z.	
Safe and Successful Treatment With Agalsidase Beta During Pregnancy in Fabry Disease	406
Li C, Du XG.	
Immunoglobulin G4-related Kidney Disease as a Cause of Acute Renal Insufficiency	409
Yan W, Shen Y, Kang W, Xu G.	
Antioxidant and Antithrombotic Therapies for Diabetic Kidney Disease	413

Nasri H, Hajian S, Ahmadi A, Baradaran A, Kohi G, Nasri P, Rafieian-Kopaei M. Ameliorative Effect of Green Tea Against Contrast-induced Renal Tubular Cell Injury	421
Alimadadi M, Seyyedmajidi M, Amirkhanlou S, Hafezi AA, Homapour S, Vafaeimanesh J, Vakili MA. Impact of Creatinine Clearance on Helicobacter Pylori Eradication Rate in Patients With Peptic Ulcer Disease	427
Sui X, Xu Y, Zhang A, Wang X, Ye L, Yang W, Ma B, Zhang J, Chen J. Improvement of Immune Dysfunction in Dogs With Multiple Organ Dysfunction by High-volume Hemofiltration	433
Li P, Zhang J, Zhu Y, Liu M, Jin X. Regulation of Cyclic Adenosine Monophosphate Response Element Binding Protein on Renin Expression in Kidney Via Complex Cyclic Adenosine Monophosphate Response Element-Binding-Protein-Binding Protein/P300 Recruitment	440
Naghibi M, Mojahedi MJ, Jarrahi L, Emadzadeh A, Ahmadi R, Emadzadeh M, Taraz Jamshidi S, Bahri N. Prevalence of Chronic Kidney Disease and Its Risk Factors in Gonabad, Iran	449
Allameh Z, Karimi A, Rafiei Tabatabaei S, Sharifian M, Salamzadeh J. Effect of N-Acetylcysteine on Inflammation Biomarkers in Pediatric Acute Pyelonephritis: a Randomized Controlled Trial	454
Arrabal-Polo MA, Cano-Garcia MDC, Arrabal-Martin M. Lithogenic Activity as a Factor to Consider in the Metabolic Evaluation of Patients With Calcium Lithiasis	469
Bayrakci N, Ozkayar N, Ersozen ME, Colak A, Oguz EG, Dede F. Coexistence of Immunoglobulin M Nephropathy and Autoimmune Hemolytic Anemia: Two Rare Entities	472
Dialysis	
Bragazzi NL. Re: Kidney Function and Metabolic Profile of Chronic Kidney Disease and Hemodialysis Patients During Ramadan Fasting	74
Sharif MR, Raygan F, Nikoueinejad H, Sharif AR, Einollahi B. Immune Disorders in Hemodialysis Patients	84
Alayoud A, El Kabbaj D, Benyahia M, Asseraji M, Zemraoui N. Effects of Lowering Dialysate Calcium Concentration on Mineral Metabolism and Hemodynamic Parameters in Hemodialysis	
Patients	
Makhdoomi K, Mivefroshan A, Abbasi F, Mahmodlou R, Mohammadi A. Angiosarcoma at Dialysis Fistula Site in a Patient on Continuous Ambulatory Peritoneal Dialysis	154
Hallajzadeh J, Ghorbanikhaghjo A, Argani H, Dastmalchi S, Rashtchizadeh N. Growth Arrest-specific 6 Protein and Matrix Gla Protein in Hemodialysis Patients	249
Nakhaee S, Nasiri A, Waghei Y, Morshed J. Comparison of Avena Sativa, Vinegar, and Hydroxyzine for Uremic Pruritus of Hemodialysis Patients: a Crossover Randomized Clinical Trial	316
Razeghi E, Dashti-Khavidaki S, Nassiri S, Abolghassemi R, Khalili H, Hashemi Nazari SS, Mansournia MA, Taraz M. A Randomized Crossover Clinical Trial of Sertraline for Intradialytic Hypotension	323
Homaie Rad E, Mostafavi H, Delavari S, Mostafavai S. Health-related Quality of Life in Patients on Hemodialysis and Peritoneal Dialysis: a Meta-Analysis of Iranian Studies	386
Tayebi Khosroshahi H, Abbasnejad M, Gojazade M, Mansouri S, Ahadi HR, Moghadaszade M. Relationship Between Ankle-Brachial Index and Left Ventricle Ejection Fraction in Patients on Hemodialysis	463
Transplantation	
Shahidi S, Ashrafi F, Mohammadi M, Moeinzadeh F, Atapour A. Low-dose Pamidronate for Treatment of Early Bone Loss Following Kidney Transplantation: a Randomized Controlled Trial	50
Sahraei Z, Salamzadeh J, Nafar M. Effect of N-Acetyl Cysteine and Vitamin C on Kidney Allograft Function Biomarkers Interleukin-18 and Neutrophil Gelatinase-associated Lipocalin	56
Mahmoodpoor F, Ardalan MR. Familial Mediterranean Fever E148Q Mutation, Episodic Fever and Kidney Allograft Dysfunction	71
Zolfaghari L, Solgi G, Nafar M, Ahmadpour P, Lassanpezeshki M, Amirzargar MA, Sharbafi MH, Pour-Reza-Gholi F, Samadian F, Parvin M, Razeghi E, Nicknam MH, Ghodssi-Ghasemabadi R, Amirzargar A. Association of Programmed Cell Death 1 and Programmed Cell Death 1 Ligand Gene Polymorphisms With	

Delayed Graft Function and Acute Rejection in Kidney Allograft Recipients	138	Kidney Allograft Recipients	263
Assadiasl S, Ahmadpoor P, Nafar M, Lesan Pezeshki M, Mohammadi Torbati P,		Nobakht Haghghi A, Malakoutian T, Radfar M, Abdi E, Kamgar M, Broumand B, Fazeli A	
Nicknam MH, Amirzargar A. Soluble Major Histocompatibility Complex Class I Chain-related Antigen A Level in Chronic Allograft Dysfunction	146	4-year Follow-up of Living Unrelated Donors of Kidney Allograft in Iran	273
Makhdoomi K, Abkhiz S, Noroozinia F, Mivefroshan A, Zeinali J, Jafari L, Saffarifard A. Recurrent Idiopathic Membranous Glomerulonephritis After Kidney Transplantation and Successful Treatment With Rituximab	158	Hamidian Jahromi A, Fry-Revere S, Bastani B. A Revised Iranian Model of Organ Donation as an Answer to the Current Organ Shortage Crisis	354
Nikoueinejad H, Karimi MH. Re: Association of Programmed Cell Death 1 and Programmed Cell Death 1 Ligand Gene Polymorphisms With Delayed Graft Function and Acute Rejection in		Alatab S, Ganji MR, Naderi GH, Ghiyasi B. Association of Brain-dead Donor's Urine Neutrophil Gelatinase-associated Lipocalin Levels With Kidney Allograft Function	394
		Soleymanian T, Ranjbar A, Alipour M, Ganji MR, Najafi I. Impact of Kidney Transplantation on Biomarkers of Oxidative Stress and Inflammation	400