**Hasan Otukesh**

**Degree: Professor**

**Work address:**

 **Iran university, Ali asghar children Hospital, shariati avenue, zafar avenue,**

 **Tehran, Iran**

 **Labbafinejad hospital, 9th Boostan St, Pasdaran Ave, Tehran, Iran.**

**Work phone: 98 21 22226127**

**Email:** **hasanotukesh@yahoo.com**

**Fields of activity: Pediatric nephrology /urology and Transplantation**

**Educational and Professional Background**

**🗸**1992- Present **⇨** 1) Head of pediatric nephrology, Dialysis Ali asghar

children Hospital, pediatric nephrology Department,

 Tehran, Iran

 2) Pediatric Renal Transplantation, urology and Dialysis

 Department: Labafi Nejad Hospital, Tehran, Iran

**🗸**1990-1992 **⇨** Fellowship of pediatric Nephrology, Dialysis,

Transplantation,Pediatric Nephrology Department,

 Nemazi Hospital, University of Shiraz medical science, Iran

**🗸**1983-1986 **⇨** Residency in Pediatric medicine, Iran University of medical

Science

**🗸**1972-1979 **⇨** Undergraduate program at the School of Medicine, Mashad

University of Medical Sciences

#### Memberships

1. Member of International Society of Nephrology (ISN)
2. Iranian Board of pediatric Nephrology (Member of Board)
3. American Transplantation association (AST)
4. Member of specialized committee in Iranian kidney foundation and the head of pediatric nephrology segment of Iranian kidney foundation.
5. Member of International Editor Board of journal of clinical Rehabilitative tissue engineering Research.
6. Member of editorial Board of the “Iranian journal of kidney disease (IJKD)”.

**Reviewers for the following Journals**

1. Pediatric nephrology journal
2. Pediatric Transplantation journal
3. Journal Nephrology
4. Iranian journal of kidney disease

**Articles**

1. [Characterising the spectrum of autosomal recessive hereditary hearing loss in Iran.](http://www.ncbi.nlm.nih.gov/pubmed/26445815) Sloan-Heggen CM, Babanejad M, Beheshtian M, Simpson AC, Booth KT, Ardalani F, Frees KL, Mohseni M, Mozafari R, Mehrjoo Z, Jamali L, Vaziri S, Akhtarkhavari T, Bazazzadegan N, Nikzat N, Arzhangi S, Sabbagh F, **Otukesh** H, Seifati SM, Khodaei H, Taghdiri M, Meyer NC, Daneshi A, Farhadi M, Kahrizi K, Smith RJ, Azaiez H, Najmabadi H.J Med Genet. 2015 Dec;52(12):823-9.
2. Etiology and Antimicrobial Susceptibility Pattern of Urinary Tract Infection in the First Year after Pediatric Renal Transplantation: A Preliminary Study, M[edical Journal of the Islamic Republic of Iran](https://rsf.research.ac.ir/Index.php?itemId=19512), 2023
3. Elevated urinary CD80 excretion in children with steroid-responsive nephrotic syndrome, [Biomedical and Biotechnology Research Journal](https://rsf.research.ac.ir/Index.php?itemId=105604), 2022
4. Long-Term Outcome of Kidney Transplant Among Iranian Children: A Systematic Review and Meta-Analysis, [Experimental and Clinical Transplantation](https://rsf.research.ac.ir/Index.php?itemId=2169), 2022
5. Gastrointestinal Manifestations of Adult Cystinosis in Iran: A Descriptive Study[Medical Journal of the Islamic Republic of Iran](https://rsf.research.ac.ir/Index.php?itemId=19512), 2022
6. COVID-19 infection in children with kidney transplantation in Iran: A case series,  [Iranian Journal of Pediatrics](https://rsf.research.ac.ir/Index.php?itemId=3092), 2021
7. Determination of the value of albumin, anti-thrombin III, fibrinogen and D-dimer factors in the diagnosis of asymptomatic pulmonary embolism in patients with nephrotic syndrome, [Pediatric Nephrology](https://rsf.research.ac.ir/Index.php?itemId=5021), 2021
8. Exome sequencing utility in defining the genetic landscape of hearing loss and novel-gene discovery in Iran**,** [Clinical Genetics](https://rsf.research.ac.ir/Index.php?itemId=1326) 100(1), pp. 59-78, 2021
9. Glomerular filtration rate estimation based on cystatin C formulas among neonates, [Iranian Journal of NeonatologyIranian Journal of Neonatology](https://rsf.research.ac.ir/Index.php?itemId=3086), 2021
10. Frequency of neurological involvement in patients with/without diarrhea hemolytic uremic syndrome: A Systematic review and meta-analysis, [Medical Journal of the Islamic Republic of Iran](https://rsf.research.ac.ir/Index.php?itemId=19512), 2021
11. Whole exome sequencing revealed a novel homozygous variant in the DGKE catalytic domain: A case report of familial hemolytic uremic syndrome, [Medical Journal of the Islamic Republic of Iran](https://rsf.research.ac.ir/Index.php?itemId=19512), 2021
12. Changes in body mass index after pediatric renal transplantation, [Saudi Journal of Kidney Diseases and Transplantation](https://rsf.research.ac.ir/Index.php?itemId=7168), 2020
13. Whole exome sequencing reveals a XPNPEP3 novel mutation causing nephronophthisis in a pediatric patient, [Iranian Biomedical Journal](https://rsf.research.ac.ir/Index.php?itemId=3071), 2020
14. Use of basiliximab with the standard immunosuppressive protocol in pediatric renal transplantation: A double-blind randomized clinical trial, [International Journal of Organ Transplantation Medicine](https://rsf.research.ac.ir/Index.php?itemId=2944), 2020
15. Chronic neurological complications in hemolytic uremic syndrome in children, [Iranian Journal of Kidney Diseases](https://rsf.research.ac.ir/Index.php?itemId=3083)13(1), pp. 32-35, 2019
16. The frequency of thromboembolic complications in pediatric nephrotic syndrome, [Journal of Comprehensive Pediatrics](https://rsf.research.ac.ir/Index.php?itemId=3450), 2019
17. Comparison of tuberculin skin test and interferon gamma release assay for diagnosis of latent tuberculosis infection in pediatric candidates of renal transplantation, [Pediatric Transplantation](https://rsf.research.ac.ir/Index.php?itemId=5032), 22(2),e13148, 2018
18. Efficacy and safety of rituximab in children with steroid-and cyclosporine-resistant and steroid- and cyclosporine-dependent nephrotic syndrome, [Iranian Journal of Kidney Diseases](https://rsf.research.ac.ir/Index.php?itemId=3083)12(1), pp. 27-3, 2 , 2018
19. Serum interleukin 13 level in steroid sensitive nephrotic syndrome,  [Journal of Comprehensive Pediatrics](https://rsf.research.ac.ir/Index.php?itemId=3450), 8(3),e12765, 2017
20. Worldwide view of nephropathic cystinosis: Results from a survey from 30 countries, [BMC Nephrology](https://rsf.research.ac.ir/Index.php?itemId=860)18(1):-, 2017
21. The prevalence of hypertension in children with renal scars, [Minerva Pediatrica](https://rsf.research.ac.ir/Index.php?itemId=114634)
69(3):200-205, 2017
22. CTNS molecular genetics profile in a Persian nephropathic cystinosis population | [Perfil genético molecular del gen CTNS en una poblacion persa con cistinosis nefropatica], [Nefrologia](https://rsf.research.ac.ir/Index.php?itemId=4598), 2017
23. [The relationship between serum and urine NGAL and graft function in pediatric renal transplant recipients.](http://www.ncbi.nlm.nih.gov/pubmed/26306944)Hekmat S, **Otukesh** H, Rahimzadeh N, Hoseini R.Nefrologia. 2015;35(4):419-20. doi: 10.1016/j.nefro.2015.03.007. Epub 2015 Jul 21.
24. [A novel mutation pattern of kidney anion exchanger 1 gene in patients with distal renal tubular acidosis in Iran.](http://www.ncbi.nlm.nih.gov/pubmed/25957428)Hooman N, **Otukesh** H, Fazilaty H, Torktaz I, Hosseini R, Behnam B. Iran J Kidney Dis. 2015 May;9(3):230-8.
25. [Effects of interleukin 2 receptor blockers on patient and graft survival in renal-transplanted children.](http://www.ncbi.nlm.nih.gov/pubmed/25695021)Sharifian M, Arad B, Simfroosh N, Basiri A, **Otukesh** H, Esfandiar N.Nephrourol Mon. 2014 Jul 5;6(4):e18641. doi: 10.5812/numonthly.18641. eCollection 2014 Jul.
26. [Investigation of ATP6V1B1 and ATP6V0A4 genes causing hereditary hearing loss associated with distal renal tubular acidosis in Iranian families.](http://www.ncbi.nlm.nih.gov/pubmed/25498251)Zeinali F, Mohseni M, Fadaee M, Fattahi Z, Najmabadi H, **Otukesh** H, Kahrizi K.J Laryngol Otol. 2014 Dec;128(12):1056-9.
27. [Endoscopic correction of primary VUR by using polyacrylate polyalcohol copolymer (Vantris) in young girls: 2-year follow-up.](http://www.ncbi.nlm.nih.gov/pubmed/24953543)Sharifiaghdas F, Tajalli F, **Otukesh** H, Shamsabadi RH.J Pediatr Urol. 2014 Dec;10(6):1032-6. doi: 10.1016/j.jpurol.2014.02.016. Epub 2014 Apr 5.
28. [Serum procalcitonin level for prediction of high-grade vesicoureteral reflux in urinary tract infection.](http://www.ncbi.nlm.nih.gov/pubmed/24685732)Rahimzadeh N, **Otukesh** H, Hoseini R, Shadani S, Hooman N.Iran J Kidney Dis. 2014 Mar;8(2):105-8.
29. [Carotid artery function in children with idiopathic nephrotic syndrome.](http://www.ncbi.nlm.nih.gov/pubmed/24089156)Hooman N, Isa-Tafreshi R, **Otukesh** H, Mostafavi SH, Hallaji F.Nefrologia. 2013;33(5):650-6. doi: 10.3265/Nefrologia.pre2013.May.12036.
30. [**Pretransplant epstein-barr virus serostatus and incidence of posttransplant lymphoproliferative disorder in pediatric renal transplants.**](http://www.ncbi.nlm.nih.gov/pubmed/23905908)**, Rahimzadeh N, Otukesh H, Hoseini R, Riahifard A., Exp Clin Transplant. 2013 Aug;11(4):299-302.**
31. **Rituximab in the treatment of nephrotic syndrome: a systematic review,** [**Otukesh H**](http://www.ncbi.nlm.nih.gov/pubmed?term=Otukesh%20H%5BAuthor%5D&cauthor=true&cauthor_uid=23880800)**,** [**Hoseini R**](http://www.ncbi.nlm.nih.gov/pubmed?term=Hoseini%20R%5BAuthor%5D&cauthor=true&cauthor_uid=23880800)**,** [**Rahimzadeh N**](http://www.ncbi.nlm.nih.gov/pubmed?term=Rahimzadeh%20N%5BAuthor%5D&cauthor=true&cauthor_uid=23880800)**,** [**Fazel M**](http://www.ncbi.nlm.nih.gov/pubmed?term=Fazel%20M%5BAuthor%5D&cauthor=true&cauthor_uid=23880800)**.,** [**Iran J Kidney Dis.**](http://www.ncbi.nlm.nih.gov/pubmed/23880800) **2013 Jul;7(4):249-56.**
32. [**Treatment update of sensitized pediatric kidney transplant recipients: a review.**](http://www.ncbi.nlm.nih.gov/pubmed/23216563)**, Otukesh** H, Hoseini R, Rahimzadeh N., Exp Clin Transplant. 2012 Dec;10(6):523-30.
33. [**Partial trisomy 7q and monosomy 13q in a child with disorder of sex development: phenotypic and genotypic findings.**](http://www.ncbi.nlm.nih.gov/pubmed/23201896)**,** Shojaei A, Behjati F, Derakhshandeh-Peykar P, Razzaghy-Azar M, Otukesh H, Kariminejad R, Dowlati MA, Rashidi-Nezhad A, Tavakkoly-Bazzaz J., Gene. 2013 Mar 15;517(1):137-45.
34. [**Histopathologic and clinical findings of congenital nephrotic syndrome in Iranian children: a study of two centers.**](http://www.ncbi.nlm.nih.gov/pubmed/23146979)**,** Mehrazma M, **Otukesh** H, Madani A, Hooman N, Bedayat A, Dianati Maleki N, Ehteshami Afshar A, Hoseini R., ran J Kidney Dis. 2012 Nov;6(6):426-31.
35. [**Mycophenolate mofetil for treatment of idiopathic nephrotic syndrome in children.**](http://www.ncbi.nlm.nih.gov/pubmed/22976259)**,** Nickavar A, Safarzadeh AE, Sotoudeh K, **Otukesh** H, Hooman N., Iran J Kidney Dis. 2012 Sep;6(5):346-9.
36. [**Are serum and urine neutrophil gelatinase-associated lipocalin predictive of renal graft function in short term?**](http://www.ncbi.nlm.nih.gov/pubmed/22943581) Rahimzadeh N, **Otukesh** H, Hoseini R, Sorkhi H, **Otukesh** M, Hoseini S, Torkzaban M., Pediatr Transplant. 2012 Nov;16(7):796-802.
37. [**Glomerular function in neonates.**](http://www.ncbi.nlm.nih.gov/pubmed/22555478) Hoseini R, **Otukesh** H, Rahimzadeh N, Hoseini S., Iran J Kidney Dis. 2012 May;6(3):166-72.
38. [**Protective effect of heparin and aspirin against vascular thrombosis in pediatric kidney transplants.**](http://www.ncbi.nlm.nih.gov/pubmed/22388614), Esfandiar N, **Otukesh** H, Sharifian M, Hoseini R, Iran J Kidney Dis. 2012 Mar;6(2):141-5.
39. [**Prevalence and outcome of focal segmental glomerulosclerosis in Iranian children with nephrotic syndrome.**](http://www.ncbi.nlm.nih.gov/pubmed/22218115)**,** Hoseini R, Otukesh H, Fereshtehnejad SM, Tahoori A, Hooman N, Rahimzadeh N, Sadr S., Iran J Kidney Dis. 2012 Jan;6(1):18-24.
40. [**Outcome of renal transplantation in children: a multi-center national report from Iran.**](http://www.ncbi.nlm.nih.gov/pubmed/21521434)Otukesh H, Hoseini R, Rahimzadeh N, Fereshtehnejad SM, Simfroosh N, Basiri A, Sharifian M, Hashemi GH, Falahzadeh H, Derakhshan A, Fazel M, Reiesee D, Sayedzadeh A, Vazirian S, Nikibakhsh AA, Moghadam AG, Mohamadzadeh H, Naderi A, Isfahani T, Larijani F, Shorkhi H, Pasha AA, Shahbazian H, Valavi E, Mortazavi F, Gheisari A. Pediatr Transplant. 2011 Aug;15(5):533-8.
41. [**Accuracy of cystosonography in the diagnosis of vesicourethral reflux in children.**](http://www.ncbi.nlm.nih.gov/pubmed/21566305)Otukesh H, Hoseini R, Behzadi AH, Mehran M, Tabbaroki A, Khamesan B, Farjad R, Amirjalai V.Saudi J Kidney Dis Transpl. 2011 May;22(3):488-91.
42. [**Renal amyloidosis in a child with neutropenia.**](http://www.ncbi.nlm.nih.gov/pubmed/21912038)**,** Otukesh H, Hoseini R, Behzadi AH, Fereshtehnejad SM, Mehrazma M, Parvin M, Mojtahedzadeh M, Razizadeh N, Pourfakharan M.**,** Saudi J Kidney Dis Transpl. 2011 Sep;22(5):1019-21.
43. [**Evaluation of Combined Left Ventricular Function using the Myocardial Performance Index in Children with Chronic Kidney Disease.**](http://www.ncbi.nlm.nih.gov/pubmed/21138473) **Tafreshi RI, Human N, Otukesh H, Nikavar A., Echocardiography. 2010 Dec 8**
44. [**Early graft dysfunction in a child with renal transplantation: question.**](http://www.ncbi.nlm.nih.gov/pubmed/20446096)**, Otukesh H, Hoseini R, Torbati PM, Hekmat S, Azimi S., Pediatr Nephrol. 2011 Feb;26(2):217-9.**
45. **Management and outcome of steroid-resistant nephrotic syndrome in children, Otukesh H, Otukesh S, Mojtahedzadeh M, Hoseini R, Fereshtehnejad SM, Riahi Fard A, Sadigh N, Heshmatzade Behzadi A, Javadi R, Hooman N, Mehrazma M.Iran J Kidney Dis. 2009 Oct;3(4):210-7.**
46. [**Gastrointestinal manifestations of nephropathic cystinosis in children.**](http://www.ncbi.nlm.nih.gov/pubmed/19841525?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=1) **Nakhaii S, Hooman N, Otukesh H. Iran J Kidney Dis. 2009 Oct;3(4):218-21.**
47. **Long term upper and lower urinary tract Functions in Children with Posterior Urethral Valves, Otukesh H, Sharifiaghdas F, Hoseini R, Fereshtehnejad SM, Rabiee N, Kiaiee MF, Javadi R, Mojtahedzadeh M, Simfroosh N, Basiri A, Hooman N, Nasiri J, Delshad S, Farhood P. J Pediatr Urol. 2009 Aug 11.**
48. **Short-term and long-term effects of slow graft function on graft survival in pediatric live donor renal transplantation, Otukesh H, Hosein R, Fereshtehnejad SM, Riahifard A, Basiri A, Simforoosh N, Chalian M, Jazayeri S, Chalian H, Safarzadeh AE, Sharifian M, Hoseini S. Pediatr Transplant. 2009 May 30.**
49. **NPHS2 Mutations in Children With Steroid-Resistant Nephrotic Syndrome, Otukesh H, Ghazanfari B, Fereshtehnejad SM, Bakhshayesh M, Hashemi M, Hoseini R, Chalian M, Salami A, Mehdipor L, Rahiminia A. Iran J Kidney Dis. 2009 Apr;3(2):99-102**
50. **Kidney transplantation before or after augmentation cystoplasty in children with high-pressure neurogenic bladder, Basiri A, Otookesh H, Hosseini R, Simforoosh N, Moghaddam SM, BJU Int. 2009 Jan;103(1):86-8**
51. **Kidney transplantation in children with posterior urethral valves,** **Otukesh H, Basiri A, Simfroosh N, Hoseini R, Fereshtehnejad SM, Chalian M, Pediatr Transplant. 2008 Aug;12(5):516-9. 2008 Feb 6.**
52. **Short-term and long-term outcome of haemolytic uremic syndrome in Iranian children, Otukesh H, Hoseini R, Golnari P, Fereshtehnejad SM, Zamanfar D, Hooman N, Tabarroki A. J Nephrol. 2008 Sep-Oct;21(5):694-703**
53. **Urine macrophage migration inhibitory factor (MIF)** **in children with urinary tract infection: a possible** **predictor of acute pyelonephritis, Otukesh H, Fereshtehnejad SM, Hoseini R, Hekmat S, Chalian H, Chalian M, Bedayat A, Salman Yazdi R, Sabaghi S, Mahdavi S, Pediatr Nephrol. 2009 Jan;24(1):105-11. Epub 2008 Sep 18**
54. [**Clinical correlation between dyslipidemia and pediatric chronic allograft nephropathy.**](http://www.ncbi.nlm.nih.gov/pubmed/18503482?ordinalpos=5&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)**Valavi E, Otukesh H, Fereshtehnejad SM, Sharifian M.Pediatr Transplant. 2008 Nov;12(7):748-54. Epub 2008 May 23.**
55. **Outcome of living donor renal allograft survival in children with focal segmental glomerulosclerosis, Otukesh H, Hoseini R, Fereshtehnejad SM, Behzadi AH, Chalian M, Jazayeri M, Chalian H, Javadi R.Pediatr Transplant. 2009 Feb;13(1):39-43. Epub 2008 Jun 18.**
56. [**Slow graft function after pediatric renal transplantation from volunteer live donors.**](http://www.ncbi.nlm.nih.gov/pubmed/17631014?ordinalpos=7&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) **Basiri A, Otukesh H, Hosseini-Moghaddam SM, Ghazi-Moghaddam B, Haidari M, Sharifian M, Razzaghi Z. Pediatr Transplant. 2007 Aug;11(5):477-80.**
57. **Surgical complications of hemolytic uremic syndrome: single center experiences, N. Homman, H. Otukesh, S Delshad, J Indian Assoc pediatr surgery, V 12, sep 2007**
58. [**Renal transplantation in patients with Bardet-Biedl syndrome.**](http://www.ncbi.nlm.nih.gov/pubmed/17604471?ordinalpos=8&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)**Sharifian M, Dadkhah-Chimeh M, Einollahi B, Nafar M, Simforoush N, Basiri A, Otukesh H. Arch Iran Med. 2007 Jul;10(3):339-42.**
59. [**Fungal peritonitis in Iranian children on continuous ambulatory peritoneal dialysis: a national experience.**](http://www.ncbi.nlm.nih.gov/pubmed/19357441?ordinalpos=9&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) **Hooman N, Madani A, Sharifian Dorcheh M, Mahdavi A, Derakhshan A, Gheissari A, Esfahani ST, Otukesh H, Mohkam M, Falahzadeh MH, Hosseini Al Hashemi G, Azir A, Merikhi A, Golikhani F, Latif E, Karimi S, Zakavat T, Mohseni P, Ataei N, Nickavar A, Basiratnia M. Iran J Kidney Dis. 2007 Jul;1(1):29-33.**
60. [**The outcome of Iranian children on continuous ambulatory peritoneal dialysis: the first report of Iranian National Registry.**](http://www.ncbi.nlm.nih.gov/pubmed/19111025?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)**Hooman N, Esfahani ST, Mohkam M, Derakhshan A, Gheissari A, Vazirian S, Mortazavi F, Ghane-Sherbaff F, Falak-Aflaki B, Otoukesh H, Madani A, Sharifian-Dorcheh M, Mahdavi A, Esmaeile M, Naseri M, Azhir A, Merikhi A, Mohseni P, Ataei N, Fallahzadeh MH, Basiratnia M, Hosseini-Al-Hashemi G.Arch Iran Med. 2009 Jan;12(1):24-8.**
61. [**Validation of initial serum creatinine as a predictive factor for development of end stage renal disease in posterior urethral valves.**](http://www.ncbi.nlm.nih.gov/pubmed/18568438?ordinalpos=2&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) **Nickavar A, Otoukesh H, Sotoudeh K. Indian J Pediatr. 2008 Jul;75(7):695-7. Epub 2008 Jun 21.**
62. [**Common bile duct stone associated with hemolytic uremic syndrome.**](http://www.ncbi.nlm.nih.gov/pubmed/17604484?ordinalpos=3&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)**Hooman N, Otoukesh H, Talachian E, Hallaji F, Mehrazma M. Arch Iran Med. 2007 Jul;10(3):401-3.**
63. [**Angiotensin-converting enzyme gene polymorphism and the progression rate of focal segmental glomerulosclerosis in Iranian children.**](http://www.ncbi.nlm.nih.gov/pubmed/19076285?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) **Gheissari A, Salehi M, Dastjerdi SB, Jahangiri M, Hooman N, Otookesh H, Merikhipour A, Ajir A, Foroughmand A, Khatami S, Shahidi S, Atapour A, Seirafian S, Naeini AE.**

 **Nephrology (Carlton). 2008 Dec;13(8):708-11. Epub 2008 Dec 5.**

1. **Hyperostosis with hyperphosphatemia and tumoral calcinosis: a case report, Otukesh H, Hoseini R, Chalian H, Chalian M, Safarzadeh AE, Shakiba M, Poorian A. Pediatr Nephrol. 2007 Aug;22(8):1235-7. Epub 2007 Apr 17.**
2. [**Laparoscopic vs open donor nephrectomy for pediatric kidney recipients: preliminary report of a randomized controlled trial.**](http://www.ncbi.nlm.nih.gov/pubmed/17941782?ordinalpos=3&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) **Basiri A, Simforoosh N, Heidari M, Moghaddam SM, Otookesh H.J Endourol. 2007 Sep;21(9):1033-6.**
3. [**Does pre-transplantation antireflux surgery eliminate post-renal transplantation pyelonephritis in children?**](http://www.ncbi.nlm.nih.gov/pubmed/16516031?ordinalpos=4&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)**Basiri A, Otookesh H, Simforoosh N, Hosseini R, Hosseini-Moghaddam SM, Sharifian M.J Urol. 2006 Apr;175(4):1490-2.**
4. **Kidney transplantation in children with augmentation cystoplasty, Basiri A, Otoukesh H, Simforoosh N, Hosseini R, Farrokhi F. J Urol. 2007 Jul;178(1):274-7; discussion 277. Epub 2007 May 17.**
5. **Urine macrophage migration inhibitory factor in pediatric systemic lupus erythematosus. Otukesh H, Chalian M, Hoseini R, Chalian H, Hooman N, Bedayat A, Yazdi RS, Sabaghi S, Mahdavi S. Clin Rheumatol. 2007 Dec;26(12):2105-7. Epub 2007 May 4.**
6. **Prognosis of acute renal failure in children, Otukesh H, Hoseini R, Hooman N, Chalian M, Chalian H, Tabarroki A. Pediatr Nephrol. 2006 Dec;21(12):1873-8. Epub 2006 Sep 8.**
7. **Outcome of pediatric renal transplantation in Labafi Nejad Hospital, Tehran, Iran, Otukesh H, Basiri A, Simfrosh N, Hoseini R, Sharifian M, Sadigh N, Golnari P, Rezai M, Fereshtenejad M.**

 **Pediatr Nephrol. 2006 Oct;21(10):1459-63. Epub 2006 Jul 4.**

1. **Mycophenolate Mofetil in Pediatric Renal Transplantation, Otukesh H, Sharifian M, Basiri A, Simfroosh N, Hoseini R, Sedigh N, Golnari P, Rezai M, Fereshtenejad M. Transplant Proc. 2005 Sep;37(7):3012-5.**
2. **Outcome of renal transplantation in children with lower urinary tract abnormality, Otukesh H, Sharifian M, Simfroosh N, Basiri A, Hoseini R, Sedigh N, Golnari P, Rezai M, Fereshtenejad M. Transplant Proc. 2005 Sep;37(7):3071-4.**

**Presentations**

1. **The evaluation of urine enzymes (LDH, SGOT, SGPT) in differentiation of upper and lower urinary tract infection in children. World Congress of nephrology June 8 – 12, 2003 Berlin**
2. **Evaluation of renal transplantation in children in Labafi nejad : World congress of nephrology June, 8-12, 2003, Berlin**
3. **Renal transplantation in children in Labafi nejad: The 8th International Congress of the Middle East Society for organ transplantation, 21-24 October 2002**
4. **Results of renal transplantation in children in Labafi nejad :**

 **International pediatric nephrology association 2004, Australia**

1. **Albumin and manitol treatment in diuretic resistant edema in nephrotic syndrome in Children Ali asghar Hospital, 13th International pediatric nephrology association 2004, Australia**
2. **Prognosis of acute renal failure in children, International pediatric nephrology association, 2004, Australia**
3. **Renal transplantation in children with lower urinary tract anomalies, International Congress of the Middle East Society for organ transplantation, 2004, ANKARA**
4. **MMF in pediatric renal transplantation, International Congress of the Middle East Society for organ transplantation, 2004, ANKARA**
5. **Evaluation of hearing loss and audiometric changes in children with chronic renal failure, chronic hmodialysis, and transplantation referred to Ali asghar pediatric Hospital from 2002 to 2003, International Congress of the Middle East Society for organ transplantation, 2004, ANKARA**
6. **Outcome of pediatric renal transplantation in Tehran, Iran, International Congress of the Middle East Society for organ transplantation, 2004, ANKARA**
7. **Cystosonography in reflux diagnosis in children, European Dialysis Transplantation congress, 2005, Istanbul**
8. **MMF in pediatric renal transplantation, European Dialysis Transplantation congress, 2005, Istanbul**
9. **Long term and short term outcome of Hemolytic uremic syndrome in children in Ali asghar Hospital,** **European Pediatric Nephrology Association, 2005, Istanbul.**
10. **Acute renal failure in neonates, European Dialysis Transplantation congress, 2006, London**
11. **Correlation with Urine MIF and chronic rejection in pediatric renal transplantation, International Congress of the Middle East Society for organ transplantation congress, Kuwait, 2006**
12. **Urine Macrophage Migration Inhibitory Factor Concentration in pediatric Renal Allograft Rejection, International Congress of the Middle East Society for organ transplantation congress, Kuwait, 2006**
13. **Renovascular Hypertension in pediatric renal transplantation, International Congress of the Middle East Society for organ transplantation congress, Kuwait, 2006**
14. **Cyclosporin-A monitoring by limited sampling in Iranian children renal transplant recipients, International Congress of the Middle East Society for organ transplantation congress, Kuwait, 2006**
15. **Factors influencing height after renal transplantation, International Congress of the Middle East Society for organ transplantation congress, Kuwait, 2006**
16. **Renovascular Hypertension in pediatric renal transplantation, European Dialysis Transplantation congress, Barcelona, 2007**
17. **Macrophage migration inhibitory factor in pediatric renal transplantation, Dialysis Transplantation congress, Barcelona, 2007**
18. **Clinicopathologic correlation in children with renal biopsy, International pediatric nephrology congress, Budapest, 2007**
19. **Outcome of congenital nephritic syndrome in long term, Budapest, 2007**
20. **Macrophage migration inhibitory factor in urinary tract infection, Budapest, 2007**
21. **TDM (therapeutic drug monitoring) of cyclosporine A in Iranian children with renal transplantation, International Congress of the Middle East Society for organ transplantation congress, 2008, Shiraz, Iran**
22. **Outcome of pediatric renal transplantation in Labafi nejad Hospital, International Congress of the Middle East Society for organ transplantation congress, 2008, Shiraz, Iran**
23. **Short term and long term effects of delayed graft function on graft survival in pediatric live donor renal transplantation, International Congress of the Middle East Society for organ transplantation congress, 2008, Shiraz, Iran**
24. **Etiology and Outcome of children with hydronephrosis, European pediatric nephrology congress 2008**
25. **Short term and long term effects of delayed graft function on graft survival in pediatric live donor renal transplantation, International pediatric transplantation congress, 2009**
26. **Outcome of living donor renal allograft survival in children with FSGS, International pediatric transplantation congress, 2009**
27. **Outcome of renal transplantation in PUV patients, International pediatric transplantation congress, 2009**
28. **Kidney transplantation in children with posterior urethral valves, World congress of nephrology, Milan 2009.**