

# Curriculum Vitae

**Name:** Hamid Tayebi Khosroshahi  
**Gender:** Male  
**Marital status:** Married  
**Date of birth:** 5/6/1964  
**Place of Birth:** Tabriz-Iran  
**Nationality:** Iranian



## **Work address:**

Nephrology section, Department of Internal medicine  
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## **Qualifications**

**MD degree:** 1990  
**Internal medicine :** 1993  
**Nephrology :** 1997

## **Training**

### **Medical School training:**

1- General practitioner

1- Internal medicine

3- Nephrology course

*1983-1990: General medicine*

*1991-1993: Internal Medicine*

*1995- 1997 : Nephrology residency*

### **Awards and Honors**

**1-** One of the Best researchers of Tabriz University of medical science, 2007

### **Memberships and other positions**

**1- Member of ERA EDTA**

**2- Member of ISN**

**3- Member of MESOT**

**4- Member of ISNi**

**5- Member of Biothecnology Reserch center of Tabriz university of medical sciences**

**6- Head of nephrology department of Tabriz Medical sciences University**

### **Research and Clinical Interests**

1. Kidney transplantation
2. Hemodialysis,
3. Basic and clinical nephrology,
4. Diabetic nephropathy
5. Prebiotics and Probiotics

### **B) Peer-reviewed Papers**

**1- Mycophenolate Mofetil Dose Reduction IN Renal Transplant Recipients: A Five Years Follow up Study**

Journal, Vol, No: Transplantation Proceedings. 41, 2797-99

Authors: Khosroshahi HT, Shoja MM, Peyrovifar A, Hashemi S R, Amjadi M

Year of Publication: 2009

**2- Safety of Low dose cyclosporine Therapy Before Transplantation In Kidney Alograft Recipients**

Journal, Vol, No: Transplantation Proceedings. 41, 2757-60

Authors: Khosroshahi HT, Badroglu N, Jahannavard N, Oskuii, R, Bahluli A, Azar SA, Ardalan MR

Year of Publication: 2009

**3- Effect of oral L CARNITINE on cardiac abnormalities of maintenance hemodialysis**

Journal, Vol, No: Biomedicine international 2010, 1: 30 -34

Authors: Khosroshahi HT, Bahlul Habibi Asl, Mehnosh Tufan, Kamyar Gabili, Samad Safarpur

Year of Publication: 2009

**4- The effect of omega3 fatty acid on plasma levels of oxidative marlers in hemodialysis patients**

Journal, IJKD ( Iranian journal of kidney disease

Authors: Khosroshahi HT, Tabrizi A, Hushiar J

Year of Publication: 2010

**5- Can Doppler Ultrasonography Indices of Renal Artery Predict The Presence of Supernumerary Renal Arteries**

Journal, Vol, No: Transplantation proceedings, 41. 2731-33

Authors, Gabili k, Khosroshahi HT, Shakeri A, Tubbus RS, Bahluli A, Shoja MM

Year of Publication: 2009

**6- Genitourinary Tumor Following Kidney Transplantation**

Journal, Vol, No: Transplantation Proceedings. 41, 2848- 49

Authors: B Eynollahi, N Simforoosh , M Lesan Pezeshki, A Bsiri, M Nafar, F Pour-Reza gholi, A Firuzan, P Ahmadpour, K Makhdumi, A Ghafari, A Taghizade , H Tayebi

Khosroshahi

Year of Publication: 2009

**7- Thrombotic Microangiopathy in the early post transplant period ..**

Journal, Vol, No: Renal failure 30:1999-203,

Authors: Mohammad R Ardalan, Mohammadali Mohajel Shoja, R shane Tubus, Jalal .Etemadi , Hamid T Khosroshahi.

Year of Publication: 2008

**8- Peri-hilar branching patterns and morphologies of the renal artery: a review and anatomical study.**

Shoja MM, Tubbs RS, Shakeri A, Loukas M, Ardalan MR, Khosroshahi HT, Oakes WJ.

Surg Radiol Anat. 2008 Mar 27. [Epub ahead of print]

**9- Thrombotic microangiopathy in the early post-renal transplant period.**

Ardalan MR, Shoja MM, Tubbs SR, Etemadi J, Esmaili H, Khosroshahi HT.  
Ren Fail. 2008;30(2):199-203.

10- Effect of prophylaxis with low-dose anti-thymocyte globulin on prevention of acute kidney allograft rejection.

Khosroshahi HT, Tubbs RS, Shoja MM, Ghafari A, Noshad H, Ardalan MR.  
Transplant Proc. 2008 Jan-Feb;40(1):137-9.

11- Calcium and phosphorus metabolism in stable renal transplant recipients.

Khosroshahi HT, Shoja MM, Azar SA, Tubbs RS, Safa J, Etemadi J, Ardalan MR.  
Exp Clin Transplant. 2007 Dec;5(2):670-2.

12-Ardalan-Shoja-Kiuru syndrome--hereditary gelsolin amyloidosis plus retinitis pigmentosa.

Shokouhi G, Khosroshahi HT.

Nephrol Dial Transplant. 2008 Mar;23(3):1071; author reply 1071-2. Epub 2007 Aug

13- Black tea improves endothelial function in renal transplant recipients.

Ardalan MR, Tarzamni MK, Shoja MM, Tubbs RS, Rahimi-Ardabili B, Ghabili K, Khosroshahi HT.

Transplant Proc. 2007 May;39(4):1139-42.

14- Serum erythropoietin levels and their correlation with the erythropoietic system in hemodialysis patients and renal allograft recipients.

Khosroshahi HT, Shoja MM, Tubbs RS, Estakhri R, Ardalan MR.

Transplant Proc. 2007 May;39(4):1051-3.

15- Calcitriol started in the donor, expands the population of CD4+CD25+ T cells in renal transplant recipients.

Ardalan MR, Maljaei H, Shoja MM, Piri AR, Khosroshahi HT, Noshad H, Argani H.

Transplant Proc. 2007 May;39(4):951-3.

16-Time-dependent variations in urine output after renal transplantation.

Transplant Proc. 2007 May;39(4):932-3.

Khosroshahi HT, Oskui R, Shoja MM, Tubbs RS, Ardalan MR.

PMID: 17524854 [PubMed - indexed for MEDLINE]

17- Color Doppler findings in transplanted kidneys and remnant kidneys of donors 6 to 12 months after kidney transplantation.

Khosroshahi HT, Tarzamni MK, Gojazadeh M, Bahluli A.

Transplant Proc. 2007 May;39(4):816-8.

18 - Effects of azathioprine and mycophenolate mofetil-immunosuppressive regimens on the erythropoietic system of renal transplant recipients.

Khosroshahi HT, Asghari A, Estakhr R, Baiaz B, Ardalan MR, Shoja MM.

Transplant Proc. 2006 Sep;38(7):2077-9.

19- Efficacy of high-dose trimethoprim-sulfamethoxazol prophylaxis on early urinary tract infection after renal transplantation

Khosroshahi HT, Mogaddam AN, Shoja MM.

Transplant Proc. 2006 Sep;38(7):2062-4.

20- Comparison of transplanted kidney function in patients on two different doses of mycophenolate mofetil.

Khosroshahi HT, Nahali A, Gojazadeh M, Shoja MM.

Transplant Proc. 2006 Sep;38(7):2035-7.

21- Tuberculin testing of kidney allograft recipients and donors before transplantation.

Khosroshahi HT, Shoja EA, Beiglu LG, Hassan AP.

Transplant Proc. 2006 Sep;38(7):1982-4.

22- Familial Mediterranean fever triggered by renal transplantation.

Khosroshahi HT, Tubbs RS, Shoja MM.

Nephrol Dial Transplant. 2006 Oct;21(10):3000-1. Epub 2006 May 30. No abstract available.

23- Tubulointerstitial disease and ulcerative colitis.

Khosroshahi HT, Shoja MM.

Nephrol Dial Transplant. 2006 Aug;21(8):2340. Epub 2006 Apr 20. No abstract available.

24- Doppler ultrasonography before and 6 to 12 months after kidney transplantation.

Khosroshahi HT, Tarzamni M, Oskui RA.

Transplant Proc. 2005 Sep;37(7):2976-81.

25- Comparison of glucose tolerance in renal transplant recipients and hemodialysis patients.

Argani H, Noorazarian A, Rahbaninobar M, Noori M, Khosroshahi HT.

BMC Nephrol. 2004 Sep 8;5:11.

26 -Three hundred one cases of renal transplantation from Tabriz, Iran.

Khosroshahi HT, Mortazavi M, Argani H, Bohlooli A, Mirzai A.

Transplant Proc. 2003 Nov;35(7):2594-5. No abstract available.

27- Kidney transplantation candidates and cardiovascular risk factors.

Noshad H, Ardalan MR, Mortazavi M, Tayebi Khosroshahi H, Safa J, Nezami N.

Transplant Proc. 2007 May;39(4):871-4.

28- More urine is better after renal transplantation.

Ardalan MR, Argani H, Mortazavi M, Tayebi H, Abedi AS, Toluey M.

Transplant Proc. 2003 Nov;35(7):2612-3. No abstract available.

29- Long term substitution of intestinal microflora with---

Journal, Vol, No: medical hypothesis and research

Authors: Hamid Tayebi Khosroshahi, Ali Tabrizi

In press

30- Effect of omega3 fatty acids on CRP and TNF-a levels in hemodialysis patients

Journal, Vol, No: SJKD( Saudi journal of kidney disease)

Authors: Khosroshahi HT, hushiar J, alikhah,

In press

