Personal Background

Name: Seyed Ali Malek-Hosseini

Date of Birth: August 7, 1949

Place of Birth: Boyerahmad, Iran

Nationality: Iranian

Sex: Male

Marital Status: Married

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Current Position

- Professor of Surgery
- Director, Shiraz Organ Transplant Center, Avicenna Hospital, Shiraz University of Medical Sciences, Shiraz, Iran
- President, Iranian Society for Organ Transplantation

Education

1974-81: Internship, Tehran University of Medical Sciences, Tehran, Iran

1982-86: General Surgery Resident, Shiraz University of Medical Sciences, Shiraz, Iran

1987-88: Fellowship in kidney transplantation, Shahid Beheshti University of Medical Sciences, Tehran, Iran

1990–92: Research fellow in liver transplantation, Pittsburgh, USA

2001: Research fellowship for six months, King's College, London

Positions

1987–89: Director, Faghihi Hospital, Shiraz, Iran

1989 to date: Chief, Transplantation Section, Department of Surgery, Shiraz University of Medical Sciences, Shiraz, Iran

1991 to date: Examiner, Iranian Board of General Surgery

1992–1994: Vice Chancellor, Shiraz University of Medical Sciences, Shiraz, Iran

1994-2001: Chancellor, Shiraz University of Medical Sciences, Shiraz, Iran



2001 to date: Member, Editorial Board, Archive of Surgery

2005 to date: Permanent Member, Iranian Academy of Medical Sciences

2005 to date: Member, the specializing committee in clinical-surgical branch of Razi Medical Festival (Iran)

2010 to date: Founder and Editor, International Journal of Organ Transplantation Medicine

2010 - 2012: President Elect, Middle East Society for Organ Transplantation (MESOT)

2012 - 2014: President, Middle East Society for Organ Transplantation (MESOT)

2014 to date: Member, High Council Committee for Organ Transplantation

2015 to date: President, Iranian Society for Organ Transplantation

Appointments

1982–1986: General Surgery Resident, Shiraz University of Medical Sciences, Shiraz, Iran

1987–1997: Assistant Professor of General Surgery, Department of Surgery, Shiraz University of Medical Sciences, Shiraz, Iran

1987–1988: Fellowship in Vascular Surgery and Renal Transplantation, Shahid Beheshti University of Medical Sciences, Tehran, Iran

1989–1992: Visiting Surgical Fellow in liver transplantation, Pittsburgh, USA

1997: Associate Professor of Surgery, Department of Surgery, Shiraz University of Medical Sciences, Shiraz, Iran

2001: Research fellow for 6 months, King's College, London

2001: Professor of Surgery, Department of Surgery, Shiraz University of Medical Sciences, Shiraz, Iran

Other Surgical Activities

1987: Establishment of Organ Transplant Section, Shiraz University of Medical Sciences, Shiraz, Iran

1992: The first kidney transplantation from a deceased donor in Iran

1993: The first liver transplantation in Iran

1998: The first partial liver transplantation in Iran

2002: The first liver transplantation from the right lobe (adult to adult) in Iran

Awards

More than 100 Awards and letters of commendation in Iran

2002: Memorable figure in medicine in Iran

- 2005: "Nevzat Bilgin Award" for the best poster presentation in the 8th Meeting of the Turkish Transplantation Society, Ankara, Turkey
- 2011: The President's Merit Badge (first class medal in science)
- 2012: MESOT Awards for establishment of the best deceased-donor transplant center
- 2012: Fars Province (Iran) memorable face
- 2013: Professor Yalda Scientific Medal (Iran)
- 2013: Professor Haberal Scientific Medal for advancing organ donation in Iran
- 2018: For the second time, MESOT Awards for establishment of the best deceased-donor transplant center

Qualifications

- 1981: MD, Tehran University of Medical Sciences, Tehran, Iran
- 1986: Iranian Board of General Surgery
- 1988: Fellowship in Kidney Transplantation, Shahid Beheshti University of Medical Sciences, Tehran, Iran
- 1992: Research fellow in liver transplantation, Pittsburgh, USA

Remarkable Achievements

- Establishing the largest transplant center in the world with no previous example, despite
 numerous obstacles, in a country where unrelated living donation and organ selling had
 been prevailed. Relying only on deceased donors, we transplant more than 500 liver
 transplants annually in the center. We crossed the world record and transplanted 638 liver
 transplants in the Center in 2017.
- Establishing a twin charity hospital: the 700-bed Avicenna Transplant Center including a large polyclinic and an 80-bed hemodialysis center, and a nearby 1000-bed hospital to care for patients diagnosed with cancer.

Other Achievements and Accomplishments

- Pioneer of deceased donor organ donation in Iran
- Founder of deceased donor organ donation in Iran
- Establishment of the most active deceased donor program in the Middle East and Asia
- Founder of Transplant Coordinator Network across Iran
- The most active person fighting against living unrelated renal transplantation and organ selling in Iran
- More than three decades activities to establish deceased donor program in Iran

- Training of more than 50 transplant fellows for Iran and Middle East Society for Organ Transplantation (MESOT) states
- Founder of charity societies for kidney and liver disease in Fars province, southern Iran
- Founder of a charity for cancer in South of Iran

Publications

- 1. Ahmad E, Malek Hosseini SA, Nezakatgoo N, *et al.* A report of 26 cases of renal transplantation in children. *Transplant Proc* 1995;**27**:2570.
- 2. Ahmad E, Malek Hosseini SA, Salahi H, *et al.* Experience with 300 renal transplants in Shiraz, Iran. *Transplant Proc* 1995;**27**:2767.
- 3. Malek Hosseini SA, Javid R, Salahi H, *et al.* A case report of Kala-Azar in a kidney transplant patient. *Transplant Proc* 1995;**27**:2715.
- 4. Malek Hosseini SA, Lahsaee M, Zare S, *et al.* Report of the first liver transplants in Iran. *Transplant Proc* 1995;**27**:2618.
- 5. Malek Hosseini SA, Salahi H, Nezakatgoo N, *et al.* First report of nine consecutive multiorgan cadaver donor transplants in Iran. *Transplant Proc* 1995;**27**:2770.
- 6. Salahi H, Malek Hosseini SA, Ahmad E, *et al.* Mannitol infusion and decreased incidence of allograft acute renal failure. *Transplant Proc* 1995;**27:**2569.
- 7. Ghahramani NL, Malek-Hosseini SA, Rais-Jalali GA, *et al.* Factors relating to posttransplant erythrocytosis in renal allograft recipients. *Transplant Proc* 1998;**30**:828-9.
- 8. Malek-Hosseini SA, Ghahramani N, Behzadi S, *et al.* Incidence of posttransplant hypertension among renal allograft recipients. *Transplant Proc* 1998;**30:**775-6.
- 9. Salahi H, Ghahramani N, Malek-Hosseini SA, *et al.* Religious sanctions regarding cadaveric organ transplantation in Iran. *Transplant Proc* 1998;**30**:769-70.
- 10. Ahmad E, Ghahramani N, Malek-Hosseini SA, *et al.* Transplant outcome as related to prolonged chronic dialysis versus short-term pretransplantation dialysis. *Transplant Proc* 1999;**31**:3135.
- 11. Ahmad E, Malek-Hosseini SA, Salahi H, *et al.* Posttransplant urinary complications; a thing of the past after insertion of inexpensive ureteral stent. *Transplant Proc* 1999;**31:**3210.
- 12. Ghahramani N, Behzadi A, Gholami S, *et al.* Postrenal transplant improvement of sexual function. *Transplant Proc* 1999;**31**:3144.
- 13. Ghahramani N, Behzadi S, Malek-Hosseini SA, *et al.* Occurrence of hypertension and proteinuria among kidney donors in Shiraz Nemazee Hospital. *Transplant Proc* 1999;**31:**3139.
- 14. Javid R, Ghahramani N, Malek-Hosseini SA, *et al.* Management of posttransplant erythrocytosis with enalapril. *Transplant Proc* 1999;**31**:3226.

- 15. Nezakatgoo N, Malek-Hosseini SA, Salahi H, *et al.* Lessons learned from the first successful living-related liver transplantation. *Transplant Proc* 1999;**31**:3171.
- 16. Salahi H, Malek-Hosseini SA, Ghahramani N, et al. Occurrence of renal graft failure among 386 patients transplanted in Shiraz Nemazee Hospital 1989-1996. *Transplant Proc* 1999;**31**:3110-1.
- 17. Ahmad E, Salahi H, Ghahramani N, *et al.* Simultaneous previously failed graft nephrectomy and the use of same vessels for vascular anastomosis in second renal transplantation. *Transplant Proc* 2001;33:2669.
- 18. Ghahramani N, Salahi H, Malek-Hosseini SA, *et al.* Transplant outcome in patients with non-O blood groups who received kidneys from O blood group donors. *Transplant Proc* 2001;33:2841.
- 19. Salahi H, Ghahramani N, Malek-Hosseini SA, *et al.* Effect of donor nephrectomy on renal function and blood pressure. *Transplant Proc* 2001;**33:**2654.
- 20. Salahi H, Malek-Hosseini SA, Ghahramani N, *et al.* The efficacy of ureteral stents in prevention of urological complications in renal transplantation. *Transplant Proc* 2001;33:2668.
- 21. Malek-hosseini SA, Lahsaee M, Salahi H, *et al.* Living related liver transplantation in children: the Iranian experience. *Transplant Proc* 2003;**35:**377-8.
- 22. Malek-hosseini SA, Salahi H, Lahsaee M, *et al.* Initial experience with liver transplantation in Iran. *Transplant Proc* 2003;**35:**375-6.
- 23. Mosallaci M, Ghahramani N, Malek-hosseini SA, Tavakoli AR. Renal transplantation in diabetic nephropathy. *Transplant Proc* 2003;**35**:149-51.
- 24. Farshad S, Alborzi A, Malek Hosseini SA, *et al.* Identification of Helicobacter pylori DNA in Iranian patients with gallstones. *Epidemiol Infect* 2004;**132**:1185-9.
- 25. Salahi H, Mehdizadeh AR, Derakhshan A, *et al.* Evaluation the cause of end-stage renal disease (esrd) in kidney transplant patients: a single center study. *Iran J Med Sci* 2004; **29**.
- 26. Behzad-Behbahani A, Mojiri A, Tabei SZ, *et al.* Outcome of hepatitis B and C virus infection on graft function after renal transplantation. *Transplant Proc* 2005;**37:**3045-7.
- 27. Malek-Hosseini SA, Mehdizadeh AR, Salahi H, *et al.* Results of liver transplantation: analysis of 140 cases at a single center. *Transplant Proc* 2005;**37:**3157-8.
- 28. Raiss-Jalali GA, Mehdizadeh AR, Razmkon A, et al. Effect of body mass index at time of transplantation and weight gain after transplantation on allograft function in kidney transplant recipients in Shiraz. *Transplant Proc* 2005;37:2998-3000.
- 29. Roozbeh J, Mehdizadeh AR, Razmkon A, Malek-Hosseini SA. Incidence of post transplantation diabetes mellitus in kidney transplantation: a single-center experience. *Transplant Proc* 2005;**37**:3095-7.
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- 31. Salahi H, Razmkon A, Mehdizadeh AR, *et al.* Biliary tract complications after liver transplantation in a single center. *Transplant Proc* 2005;**37:**3177-8.
- 32. Geramizadeh B, Roozbeh J, Malek-Hosseini SA, *et al.* Urine cytology as a useful screening method for polyoma virus nephropathy in renal transplant patients: a single-center experience. *Transplant Proc* 2006;**38**:2923-5.
- 33. Malek-Hosseini SA, Salahi H, Bahador A, *et al.* Pediatric liver transplantation in the Shiraz Transplant Center. *Transplant Proc* 2006;**38**:594-5.
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- 36. Salahi H, Fazelzadeh A, Mehdizadeh A, *et al.* Complications of arteriovenous fistula in dialysis patients. *Transplant Proc* 2006; **38:1261**-4.
- 37. Salahi H, Salehipour M, Bahador A, et al. Transplantation of a lump or cake kidney: a case report. Saudi J Kidney Dis Transpl 2006; 17:577-8.
- 38. Nikeghbalian S, Malek-Hosseini SA, Davari HR. The first Iranian experience: simultaneous kidney-pancreas transplantation in Shiraz organ transplant center. *Exp Clin Transplant* 2006.
- 39. Bahador A, Yazdani M, Gholami S, *et al.* Foundation of local network for increasing organ donation in southern Iran. *Transplant Proc* 2007; **39:801-**2.
- 40. Davari HR, Malek-Hosseini SA, Salahi H, *et al.* Management of infrarenal duplicated inferior vena cava during living related kidney transplantation. *Transpl Int* 2007; **20:478**-9.
- 41. Dehghani SM, Bahador A, Gholami S, *et al.* Pediatric liver transplantation in Iran: evaluation of the first 50 cases. *Pediatr Transplant* 2007; **11:256**-60.
- 42. Dehghani SM, Gholami S, Bahador A, *et al.* Comparison of Child-Turcotte-Pugh and pediatric end-stage liver disease scoring systems to predict morbidity and mortality of children awaiting liver transplantation. *Transplant Proc* 2007; **39:3175-**7.
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- 45. Dinckan A, Tekin A, Turkyilmaz S, *et al*. Horseshoe kidney for transplant: report of 3 cases. *Exp Clin Transplant* 2007; **5:716**-9.
- 46. Khosravi MB, Jalaeian H, Lahsaee M, *et al.* The effect of clamping of inferior vena cava and portal vein on urine output during liver transplantation. *Transplant Proc* 2007; **39:1197**-8.

- 47. Kumar PV, Monabati A, Raseki AR, *et al.* Splenic lesions: FNA findings in 48 cases. *Cytopathology* 2007; **18:151**-6.
- 48. Nikeghbalian S, Kazemi K, Davari HR, *et al.* Early hepatic artery thrombosis after liver transplantation: diagnosis and treatment. *Transplant Proc* 2007; **39:1195**-6.
- 49. Nikeghbalian S, Kazemi K, Salahi H, *et al.* Transplantation of a cadaveric liver allograft with right lobe cavernous hemangioma, without back-table resection: a case report. *Transplant Proc* 2007; **39:1691-**2.
- 50. Nikeghbalian S, Nejatollahi SM, Salahi H, et al. Does donor's fatty liver change impact on early mortality and outcome of liver transplantation. *Transplant Proc* 2007; **39:1181**-3.
- 51. Rais-Jalali GA, Sagheb MM, Daniali F, *et al.* Acute renal failure in the first 100 orthotopic liver transplant patients in Southern Iran. *Exp Clin Transplant* 2007; **5:710**-2.
- 52. Salahi H, Jalaeian H, Nikeghbalian S, *et al*. The comparison of clinical and biochemical parameters among 1200 alive and dead renal transplant recipients. *Saudi J Kidney Dis Transpl* 2007; **18:439**-42.
- 53. Salahi H, Nikeghbalian S, Shamsaee AR, et al. Comparison of early outcome and histologic findings of enteric drainage with bladder drainage in pancreas transplantation of dogs. *Transplant Proc* 2007; **39:1255-**6.
- 54. Salehipour M, Bahador A, Salahi H, et al. Transplantation of a horseshoe kidney. *Arch Iran Med* 2007; **10:239**-41.
- 55. Salehipour M, Jalaeian H, Salahi H, *et al.* Are large nonfunctional kidneys risk factors for posttransplantation urinary tract infection in patients with end-stage renal disease due to autosomal dominant polycystic kidney disease? *Transplant Proc* 2007; **39:887-**8.
- 56. Dehghani SM, Derakhshan A, Taghavi SA, *et al.* Prevalence and risk factors of renal dysfunction after liver transplant: a single-center experience. *Exp Clin Transplant* 2008; **6:25**-9.
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- 58. Dehghani SM, Taghavi SA, Imanieh MH, et al. Diabetes mellitus after liver transplantation in Iranian patients. *Indian J Gastroenterol* 2008; **27:83-**4.
- 59. Geramizadeh B, Malek-Hosseini SA, Salahi H, *et al.* Liver failure and the need for transplantation in three patients with hepatoportal sclerosis. *Transplant Proc* 2008; **40:3526**-8.
- 60. Kazemi K, Geramizadeh B, Nikeghbalian S, et al. Effect of D-penicillamine on liver fibrosis and inflammation in Wilson disease. *Exp Clin Transplant* 2008; **6:261-**3.
- 61. Mokarram P, Naghibalhossaini F, Saberi Firoozi M, *et al.* Methylenetetrahydrofolate reductase C677T genotype affects promoter methylation of tumor-specific genes in sporadic colorectal cancer through an interaction with folate/vitamin B12 status. *World J Gastroenterol* 2008; **14:3662-**71.

- 62. Nikeghbalian S, Malek-Hosseini SA, Salahi H, *et al.* Pancreas transplantation in shiraz organ transplant center; the first Iranian experience. *Arch Iran Med* 2008; **11:490**-6.
- 63. Rasekhi AR, Nabavizadeh SA, Malek-Hosseini SA, *et al.* Percutaneous transhepatic venous angioplasty and stenting in a 9-month-old patient with hepatic vein obstruction after partial liver transplantation. *Cardiovasc Intervent Radiol* 2008; **31:1034-**7.
- 64. Roozbeh J, Jalaeian H, Banihashemi MA, et al. The socioeconomic status of 100 renal transplant recipients in Shiraz. Saudi J Kidney Dis Transpl 2008; 19:286-90.
- 65. Roozbeh J, Razmkon AR, Jalaeian H, et al. Outcome of kidney transplantation in patients with polycystic kidney disease: a single center study. Saudi J Kidney Dis Transpl 2008; 19:72-5.
- 66. Salehipour M, Bahador A, Jalaeian H, et al. Comparison of right and left grafts in renal transplantation. Saudi J Kidney Dis Transpl 2008; 19:222-6.
- 67. Soroush AR, Ghahri-Saremi S, Rambod M, et al. Pattern of injury in Shiraz. *Chin J Traumatol* 2008; **11:8**-12.
- 68. Bahador A, Salahi H, Nikeghbalian S, *et al.* Pediatric liver transplantation in Iran: a 9-year experience. *Transplant Proc* 2009; **41:2864-**7.
- 69. Bahador A, Salahi H, Nikeghbalian S, et al. Split liver transplantation in Shiraz Transplant Center. *Transplant Proc* 2009; **41:2872**-4.
- 70. Dehghani SM, Eshraghian A, Bahador A, et al. De novo inflammatory bowel disease after pediatric orthotopic liver transplant: a case report. Exp Clin Transplant 2009; 7:145-8.
- 71. Dehghani SM, Nikeghbalian S, Eshraghian A, *et al.* New-onset diabetes mellitus presenting with diabetic ketoacidosis after pediatric liver transplantation. *Pediatr Transplant* 2009; **13:536-**9.
- 72. Dehghani SM, Shakiba MA, Ziaeyan M, *et al.* Vaccination status in pediatric liver transplant candidates. *Pediatr Transplant* 2009; **13:820-**2.
- 73. Geramizadeh B, Azarpira N, Ayatollahi M, et al. Value of serum cystatin C as a marker of renal function in the early post kidney transplant period. Saudi J Kidney Dis Transpl 2009; 20:1015-7.
- 74. Hashemi SB, Shishegar M, Nikeghbalian S, *et al.* Endogenous Aspergillus endophthalmitis occurring after liver transplantation: a case report. *Transplant Proc* 2009; **41:2933**-5.
- 75. Imanieh MH, Erjaee A, Dehghani SM, *et al.* Early postoperative complications of pediatric liver transplantation. *Indian Pediatr* 2009; **46:1088**-90.
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- 77. Nikeghbalian S, Bahador A, Salahi H, *et al.* Non-marginal donor C-loop ulcers as a cause of gastrointestinal bleeding after pancreas transplantation: three case reports. *Transplant Proc* 2009; **41:2930**-2.

- 78. Nikeghbalian S, Dehghani M, Salahi H, *et al*. Effects of surgical technique on postoperative renal function after orthotopic liver transplant. *Exp Clin Transplant* 2009; **7:25**-7.
- 79. Nikeghbalian S, Kazemi K, Salehipour M, et al. Transperitoneal laparoscopic living donor nephrectomy: 2 years' experience. *Transplant Proc* 2009; **41:2729**-30.
- 80. Nikeghbalian S, Nejatollahi SM, Salahi H, *et al.* Experience of living donor liver transplantation in Iran: a single-center report. *Transplant Proc* 2009; **41:2868-71**.
- 81. Nikeghbalian S, Salahi R, Salahi H, *et al.* Hepatic abscesses after liver transplant: 1997-2008. *Exp Clin Transplant* 2009; **7:256**-60.
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- 83. Salehipour M, Salahi H, Jalaeian H, *et al.* Vascular complications following 1500 consecutive living and cadaveric donor renal transplantations: a single center study. *Saudi J Kidney Dis Transpl* 2009; **20:570-2**.
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- 86. Dehghani SM, Honar N, Inaloo S, *et al.* Neuromuscular complication after liver transplant in children: a single-center experience. *Exp Clin Transplant* 2010; **8:9**-13.
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