

In the name of GOD

Curriculum Vitae

Name: Mohammad Hossein

Family name: Anbardar

Date of birth: 6.4.1364

Place of birth: Iran, Shiraz

Marital status: Married

Children: Amirali and Mohammad Amin

Address: Department of Pathology, School of medicine, Shiraz University of Medical Sciences, Shiraz, Iran

Telephone: 00987132301784

Fax: 0098 711 2301784

PO box: 71345-1864

E mail: anbardarm@sums.ac.ir
hosseinmha@yahoo.com

Qualifications:

1. Pathology, Specialty board qualified, Shiraz University of Medical Sciences, Shiraz, Iran (2014).
2. MD, Shiraz University of medical sciences, Shiraz, Iran (2010).
3. High school, Ehsan High school, Shiraz, Iran (2003).

Publications:

1. **M. H. Anbardar**, P. V. Kumar, S. V. Hosseini. Fine needle aspiration cytology of inflammatory pseudotumour of the spleen. *Cytopathology* 2014, DOI:10.1111/cyt.12147.
2. Mohammad Javad Ashraf, Negar Azarpira, **Mohammad Hossein Anbardar**, Seyed Basir Hashemi. Oncocytic Lipoadenoma of the Parotid Gland: Cytological Findings and Differential Diagnosis on Fine-Needle Aspiration. *Diagnostic Cytopathology* 2014, DOI 10.1002/dc.
3. Amir Khosravi, **Mohammad Hossein Anbardar**, Hamid Reza Forootan, Mohammad Hadi Imanieh, Ali Noorafshan, Bita Geramizadeh, Mahmood Haghghat, Amir Hossein Hosseini. Comparison of the Stereological Study Findings of Liver Biopsy Between Biliary Atresia and Neonatal Hepatitis: Is It Helpful in Differentiating Them? *Shiraz E-Med J.* 15(1): e19731.
4. Negar Azarpira, **Mohamad H. Anbardar**, Musa Taghipour. Coexistence of Pituitary Adenoma with Sphenoid Sinus Fungus Ball. *Neurosurg Q* 2014;24:50–52.
5. Shirazi B, **Anbardar MH**, Azarpira N, Robati M. An incidental ovarian mass: A case of ovarian hemangioma with prominent stromal luteinization. *Med J DY Patil Univ* 2015;8:227-30. DOI: 10.4103/0975-2870.153172

6. Geramizadeh B, **Anbardar MH**, Shakeri S. Clitoromegaly caused by cavernous hemangioma: A rare case report and review of the literature. *Urol Ann.* 2012 Sep;4(3):175-7. doi: 10.4103/0974-7796.102669.
7. Shahian M, Khosravi A, **Anbardar MH**. Early cholestasis in neonatal lupus erythematosus. *Ann Saudi Med.* 2011 Jan-Feb;31(1):80-2.
8. A Khosravi, **MH Anbardar**, AH Hosseini, MH Imanieh, A Noorafshan. Can Stereological Studies Be Helpful in Differentiating Biliary Atresia from Neonatal Hepatitis? *IRCMJ* 2010; 12(3):325-327.
9. S.A. Malek-Hosseini, H. Salahi, A. Bahador, M.H. Imanieh, A. Mehdizadeh, A. Razmkon, **M.H. Anbardar**, and S. Gholami. Pediatric Liver Transplantation in the Shiraz Transplant Center. *Transplantation Proceedings*, 38, 594–595 (2006).
10. S. Malek-Hosseini, A. Razmkon, A. Mehdizadeh, H. Salahi, A. Bahador, G.H. Raiss-Jalali, J. Roozbeh, S. Behzadi, M. Salehipour, M. Khosravi, **M.H. Anbardar**. Long-Term Results of Renal Transplantation: A Single-Center Analysis of 1200 Transplants. *Transplantation Proceedings*, 38, 454–456 (2006).
11. **Anbardar MH**, Geramizadeh B, Foroutan HR. Evaluation of Calretinin as a New Marker in the Diagnosis of Hirschsprung Disease. *Iran J Pediatr.* 2015 Apr;25(2):e367. doi: 10.5812/ijp.367.
12. **Anbardar MH**, Yazdanpanah S, Kumar PV, Ghahramani L. A presacral mass in a patient with thalassemia intermedia: A case report and review of the literature. *Med J DY Patil Univ* 2016;9:250-3. DOI: 10.4103/0975-2870.177677
13. Massood Hosseinzadeh, **Mohammad Hossein Anbardar**, Mohammad Mohammadianpanah and Behrooz Ilkhanizadeh. Clinical Pathological Analysis of Appendiceal Neoplasms From 4800 Appendectomy Specimens. *Annals of Colorectal Research.* 2015 September; 2(3): e24927 , DOI: 10.17795/acr-24927.
14. Bita Geramizadeh, **Mohammad Hossein Anbardar**, Mohadesseh Mashayekhi. Alpha-fetoprotein Producing Gastric Cancer with Yolk Sac Component: Two Rare Case Reports. *Middle East Journal of Cancer*; April 2016; 7(2): 109-111.

Congresses:

1. The first international student congress on cell and molecular medicine ISCCMM 2011, oral presentation entitled: Evaluating the effect of preoperative corticosteroid therapy in biliary atresia with kasai operation based on histological changes of liver biopsy (a stereological study).
2. 4th Iranian international congress of gastroenterology and hepatology and 2nd international congress of from bed to bench in gastroenterology and liver diseases 2004, poster presentation entitled: A retrospective analysis of first 130 liver transplantation: a single center experience.

3. 4th Iranian international congress of gastroenterology and hepatology and 2nd international congress of from bed to bench in gastroenterology and liver diseases 2004, poster presentation entitled: Evaluation of the results of liver transplantation in hepatitis B and C patients transplanted in Shiraz transplant center.
4. 4th Iranian international congress of gastroenterology and hepatology and 2nd international congress of from bed to bench in gastroenterology and liver diseases 2004, poster presentation entitled: Biliary tract complications following liver transplantation in Shiraz organ transplant center.
5. 4th Iranian international congress of gastroenterology and hepatology and 2nd international congress of from bed to bench in gastroenterology and liver diseases 2004, poster presentation entitled: A comparison of oral versus intravenous cyclosporine in Shiraz liver transplant recipients.
6. 4th Iranian international congress of gastroenterology and hepatology and 2nd international congress of from bed to bench in gastroenterology and liver diseases 2004, poster presentation entitled: Analysis of gender effect on outcome of liver transplantation in liver transplanted patients in Shiraz.
7. 4th Iranian international congress of gastroenterology and hepatology and 2nd international congress of from bed to bench in gastroenterology and liver diseases 2004, poster presentation entitled: Advantages of Piggyback technique in intraoperative transfusion fluid consumption in liver transplantation: a series of 120 cases.
8. 17th international congress of geographic medicine 2004, poster presentation entitled: Evaluation of renal transplantation in elderly recipients: a single center study.
9. 17th international congress of geographic medicine 2004, poster presentation entitled: Comparison of spousal with other donor groups: a single center study.
10. 17th international congress of geographic medicine 2004, poster presentation entitled: The impact of body mass index at date of renal transplantation on the function of transplanted kidney.
11. 17th international congress of geographic medicine 2004, poster presentation entitled: The urological complications of renal transplantation: a series of 1200 patients.
12. 17th international congress of geographic medicine 2004, poster presentation entitled: Evaluation of the incidence of post-transplant diabetes mellitus.
13. 17th international congress of geographic medicine 2004, poster presentation entitled: Cadaveric renal transplantation at southern Iran (Shiraz) organ transplant center.
14. 17th international congress of geographic medicine 2004, poster presentation entitled: Success and complication rate of kidney transplantation from right kidney compare to left kidney.

15. 17th international congress of geographic medicine 2004, poster presentation entitled: Evaluation the effect of kidney donor angiography on kidney transplantation recipients outcome.

۱۶. هشتمین کنگره سالیانه پژوهشی دانشجویان علوم پزشکی کشور و نخستین کنگره بین المللی دانشجویان علوم پزشکی در ایران سال ۱۳۸۶، مقاله به صورت پوستر: تهیه فرمولاسیون دارویی بخش های بالینی بیمارستانهای دانشگاه علوم پزشکی شیراز

۱۷. کسب مقام اول تحصیلی در گروه علوم پایه مقطع دکتری در سومین جشنواره ممتازین، مبتکرین و نوآوران دانشجویان بسیجی، شاهد و ایثارگر سراسر کشور

۱۸. کسب رتبه سوم در بخش مقاله و پایان نامه در جشنواره ممتازین، مبتکرین و نوآوران دانشجویان بسیجی، شاهد و ایثارگر سراسر کشور

۱۹. برگزیده آموزشی در دو دوره برگزاری جشن دانش و پویش دانشگاه علوم پزشکی شیراز