۱– اطلاعات شخصی

نام و نام خانوادگی: سید اسماعیل عظیمی خطیبانی متولد: ۱۳۶۰/۱/۲۷ محل تولد: تهران
ملیت : ایرانی رتبه علمی: بورد تخصصی پاتولوژی (استادیار)

آدرس محل کار: زابل- بیمارستان امیر المومنین

شماره تماس: ۰۹۱۲۳۵۷۹۰۶۸

آدرس پست الکترونیکی: dr.azimi.path@gmail.com

۲– تحصیلات

Education:

September 2007 – September 2011
Course of Specialty in " Anatomical and clinical Pathology"
Tehran University of Medical Sciences
Tehran – Iran

September 1999 – September 2007
General Medicine (MD)
Shahed University of Medical Sciences
Tehran – Iran

۳– تجارب شغلی:

Work Experience:

Executive Activities

August 08, 2013 – Present: Department of Pathology,

Zabol University of Medical Sciences

April 27, 2013 – Present: Anatomical & Clinical Pathology

Laboratory, Amir-Al-Momenin Hospital, Zabol University of Medical Sciences

February 20, 2012- March 20, 2013: : Anatomical & Clinical Pathology

Laboratory, Khanevadeh Hospital, Army University of Medical Sciences, Tehran

Teaching Service:

August 08 2013- Present

ZABOL UNIVERSITY OF MEDICAL SCIENCES

Assistant Professor – Pathology

Zabol – Iran

۴– مهارتهای عملی:

۵–زمینه های پژوهشی مورد علاقه:

Research Interests:

Pathology

- Hematopathology
- Gastrointestinal Pathology
- Soft tissue
- Molecular pathology
- Female and breast pathology
- Pulmonary pathology

Tuberculosis

۶– سابقه موقعیت ها و پست های اجرایی(مرتبط با آموزش و تحقیقات)

سمت	نوع وظایف محوله	مکان فعالیت	نام، رتبه علمی و رشته تحصیلی مافوق	تاریخ

۷– عضویت در انجمن ها و مجامع علمی

نام مجمع	نوع همکاری و سمت	محل فعالیت مجمع	مدت عضویت
Iranian Medical Council Organization			۱۱ سال
Iranian Pathology Association			۷ سال

Professional Society Membership:

2007 – Present Iranian Medical Council Organization

2011 – Present Iranian Pathology Association

۸– سوابق پژوهشی:

پایان نامه دکتری با عنوان:

The Clinical Trend and Prognosis of Patients with Brain Glioma

Younes Roohani, Mahmoodreza Khalatbari, **Azimi-Khatibani Esmail**, Alireza Sadeghipoor, Farid Zaeri, Mohammad Reza Hosseinzadeh. **The Clinical Trend and Prognosis of Patients with Brain Glioma.** Iran J Pathol (2010) 5(2), 77 -82

پایان نامه تخصص با عنوان:

Immunohistochemical presence of survivin and HER2/neu proteins in urinary bladder transitional cell tumors and evaluation of expression of these markers according to tumor grade and stage

.

مقالات:

Publications:

1. Younes Roohani, Mahmoodreza Khalatbari, **Azimi-Khatibani Esmail**, Alireza Sadeghipoor, Farid Zaeri, Mohammad Reza Hosseinzadeh. **The Clinical Trend and Prognosis of Patients with Brain Glioma.** Iran J Pathol (2010) 5(2), 77 -82

2.Iraj Shahramian**, Azimi-Khatibani Esmaeil,** Fatemeh Mahjoob, Aliyeh Sargazi, Mojtaba Delaramnasab, Ali Bazi. Histopathological findings in cholesteryl Ester Storage disease: A report of three cases. Gene cell tissue. In press. Published online 2017 July 31.

3. Maryam Nakhaee Moghadam, **Esmail Azimi**, Marzie Davoodi , et al. **The predictive value of Quaduple tests in the second trimester of pregnancy in identifying pregnancy complications.** Ann Med Health Sci Res. 2018;8:141-144

4. Mahmoud Hashemzaei, Amene Badrooze, Kaveh Tabrizian, Mehrdad Iranshahi, Mehdi Khoshsima Shahraki, **Esmaeil Azimi Khatibani** and Jafar Shahraki (2016). ***Effects of luteolin on intra peritoneal adhesion bands in rat.*** Journal of Fundamental and Applied Sciences 8(2): 1-11.

5. **Azimi E**, Ahmadi Ali. **Immunohistochemical presence of survivin and HER2/neu proteins in urinary bladder transitional cell tumors and evaluation of expression of these markers according to tumor grade and stage (ongoing)**

کنگره ها:

Presentations in National & International Meetings

1. 39th International congress on History of Medicine, September, 2004, Bari-Metaponto, Italy (oral presentation)

The history of medicine in ancient Iran and after Islam appearance

2. November,2014: Application of IGRA In diagnosis of latent tuberculosis, Tuberculosis Seminar, (oral presentation)
Zabol – Iran

3. First International conference on Research in Science and technology , December , 14th,2015, Kualalumpur-Malaysia (oral presentation)

داوری مقالات و پایان نامه ها:

عنوان	دوره تحصیلی ارائه پایان نامه	محل انجام پایان نامه	سمت در پایان نامه	تاریخ دفاع

طرح ها:

عنوان طرح	نوع فعالیت در طرح	موسسه محل پژوهش	وضعیت فعلی طرح	طول مدت طرح
1.Comparative survey between Prevalence of anthracosis in cavitary and noncavitary pulmonary tuberculosis,	(Advisor)	Zabol university of medical sciences		
2. *Prevalence of risk factors in children with renal stones at nephrology clinic of Zabol*	(Advisor)	Zabol university of medical sciences		
3. *Formulation of Minoxidil-Ketoconazole lotion and evaluation of its effects on androgenetic alopecia in animal model*	(Advisor)	Zabol university of medical sciences		
4. *Formulation of Minoxidil-Azelaic lotion and evaluation of its effects on androgenetic alopecia in*	(Advisor)	Zabol university of medical sciences		

				animal model
		Zabol university of medical sciences	(Advisor)	5. . *Effect of gallic acid on tissue adhesion after abdominal surgery in rats,*

Thesis:

1. Asadi Fakhr K. ***Comparative survey between Prevalence of anthracosis in cavitary and noncavitary pulmonary tuberculosis,*** General medicine, 2014, Zabol (Advisor)

2. Sekhavati M. ***Prevalence of risk factors in children with renal stones at nephrology clinic of Zabol,*** General medicine, 2015, Zabol (advisor)

3. Parooie M. ***Formulation of Minoxidil-Ketoconazole lotion and evaluation of its effects on androgenetic alopecia in animal model***, General medicine, 2015, Zabol (Advisor)

4. Asghari Z***. Formulation of Minoxidil-Azelaic lotion and evaluation of its effects on androgenetic alopecia in animal model,*** General medicine, 2015, Zabol (Advisor)

5. Koohkan MJ. ***Effect of gallic acid on tissue adhesion after abdominal surgery in rats,*** General medicine, 2015, Zabol (Advisor)

انتشارات: