

# Curriculum Vitae

**Dr Behrang Kazeminezhad, MD**

September, ۲۰۱۸

## Education

- ۲۰۰۶ Pathology National Board, The third best nationwide graduate, Iranian Ministry of Health and Medical Education, Tehran, Iran
- ۲۰۰۲-۲۰۰۶ Residency training Program, Pathology Department, Iran University of Medical Sciences, Tehran, Iran
- ۱۹۹۳-۲۰۰۰ Doctor of Medicine (MD), Iran
- ۱۹۹۳, High school diploma, Iran

## Positions:

- ۲۰۰۶-۲۰۱۷ Assistant Professor, Pathology Department, Shaid Beheshti University of Medical Sciences (SBMU), Tehran, Iran
- ۲۰۱۷-present Associate Professor, Pathology Department, Shaid Beheshti University of Medical Sciences (SBMU), Tehran, Iran
- ۲۰۱۶-present Head of Pathology Department, Modares Hospital, SBMU, Tehran, Iran
- ۲۰۱۰-۲۰۱۶ Head of postgraduate committee, Pathology Department, Modares Hospital, SBMU, Tehran, Iran
- ۲۰۰۶-present Clinical Pathologist, Modares Hospital, SBMU, Tehran, Iran

## Work Experiences and Interested areas of Research:

- GI pathology
- Genitourinary pathology
- Pulmonary pathology
- Bone and Soft tissue pathology

## Publications

Immunohistochemical Maspin Expression in Transitional Cell Carcinoma of the Bladder  
**B Kazeminezhad**, M Gharehbeiglou, MRH Ahmadi  
Global Journal of Health Science ۹ (۴), ۲۶۶, Der Pharmacia Lettre, ۲۰۱۷, ۹ (۲): ۱۰۳-۱۰۹

blaVIM and blaIMP Genes Detection in Isolates of Carbapenem Resistant P. aeruginosa of Hospitalized Patients in Two Hospitals in Iran.

**Kazeminezhad B**, Bostanmanesh Rad A, Gharib A, Zahedifard S.  
Iran J Pathol. ۲۰۱۷ Fall; ۱۲(۴):۳۹۲-۳۹۶. Epub ۲۰۱۷ Oct ۱.

PMID: ۲۹۰۶۳۹۳۶

Prognostic Value of Lymph Node Ratio in Comparison to Lymph Node Metastases in Stage III Colon Cancer.

Zare Mirzaei A, Abdorrazaghi F, Lotfi M, **Kazemi Nejad B**, Shayanfar N.

Iran J Pathol. ۲۰۱۰ Spring; ۱۰(۲): ۱۲۷-۳۰.

PMID: ۲۶۳۰۱۴۷۳

Usefulness of insulin-like growth factor II mRNA-binding protein ۳ (IMP۳) as a new marker for the diagnosis of esophageal adenocarcinoma in challenging cases.

**Kazeminezhad B**, Mirafsharieh SA, Dinyari K, Azizi D, Ebrahimi A.

Turk J Gastroenterol. ۲۰۱۴ Jun; ۲۵(۳): ۲۵۳-۶. doi: ۱۰,۵۱۵۲/tjg.۲۰۱۴,۰۴۰۴.

PMID: ۲۵۱۴۱۳۱۲

Bilateral ovarian involvement: a rare presentation of disseminated multiple myeloma.

**Kazeminezhad B**, Zare-Mirzaie A, Mirafsharieh A, Soleimantabar H, Zahedifard S.

J Obstet Gynaecol Res. ۲۰۱۳ Jan; ۳۹(۱): ۴۴-۹. doi: ۱۰,۱۱۱۱/j.۱۴۴۷-۰۷۵۶,۲۰۱۲,۰۱۹۷۲.x.

Epub ۲۰۱۲ Jul ۲۹.

PMID: ۲۲۸۴۵۴۲۳

Optimal number of biopsies and impact of testicular histology on the outcome of testicular sperm extraction.

Dadkhah F, Hosseini SJ, Sadighi Gilani MA, Farrahi F, Amini E, **Kazeminejad B**.

Urol J. ۲۰۱۳ Winter; ۱۰(۱): ۷۹۰-۸۰۱.

PMID: ۲۳۵,۴۶۸۵

Effects of acute and chronic psychological stress on isolated islets' insulin release.

Zardooz H, Zahediasl S, Rostamkhani F, Farrokhi B, Nasiraei S, **Kazeminezhad B**,

Gholampour R.

EXCLI J. ۲۰۱۲ Apr ۲۳; ۱۱: ۱۶۳-۷۵. eCollection ۲۰۱۲.

PMID: ۲۷۳۸۰۹۵۶

Maternal oral consumption of morphine increases Bax/Bcl-۲ ratio and caspase ۳ activity during early neural system development in rat embryos.

Nasiraei-Moghadam S, **Kazeminezhad B**, Dargahi L, Ahmadiani A.

J Mol Neurosci. ۲۰۱۰ May; ۴۱(۱): ۱۵۶-۶۴. doi: ۱۰,۱۰۰۷/s۱۲۰۳۱-۰۹-۹۳۱۲-۶. Epub ۲۰۰۹

Nov ۲۱.

PMID: ۱۹۹۳۶۶۳۷

Neuroprotective effects of the polyphenolic antioxidant agent, Curcumin, against homocysteine-induced cognitive impairment and oxidative stress in the rat

A Ataei, M Sabetkasaei, AH Moghaddam, B **Kazeminejad**, Pharmacology Biochemistry and Behavior, Volume ۹۶, Issue ۴, October ۲۰۱۰, Pages ۳۷۸-۳۸۵

For the list of all published articles please see the link at google scholar

[https://scholar.google.com/citations?user=Q\dkOrkAAAAJ&hl=en&oi=sra#d=gs\\_md\\_cita-d&p=&u=/.F/citations/.F/view\\_op/.D/view\\_citation/.hl/.Den/.user/.DQ\dkOrkAAAAJ/.citation\\_for\\_view/.DQ\dkOrkAAAAJ/.A/yKSN-GCB.IC/.tzom/.D-6.](https://scholar.google.com/citations?user=Q\dkOrkAAAAJ&hl=en&oi=sra#d=gs_md_cita-d&p=&u=/.F/citations/.F/view_op/.D/view_citation/.hl/.Den/.user/.DQ\dkOrkAAAAJ/.citation_for_view/.DQ\dkOrkAAAAJ/.A/yKSN-GCB.IC/.tzom/.D-6.)

## **Oral Presentation**

A substitute method for cervical smears superior to wet-fixed, Annual Iranian Congress on Pathology and Cancer, Nov ۲۰۰۶, Iranian Cancer Institute, Tehran, Iran

## **Poster Presentations**

۱) Primary cardiac leiomyosarcoma, Annual Iranian Congress on Pathology and Cancer, Nov ۲۰۰۷, Iranian Cancer Institute, Tehran, Iran

۲) Evaluation of the incidence of androgen receptor expression in invasion ductal carcinoma of breast Virchow, European Congress on Pathology, September ۲۰۰۷, Istanbul, Turkey

۳) Imp and VIM- Metallo-B-Lactamase producing pseudomonas Aeruginosa in Hospitalized patients of two Hospitals in Tehran, ۱۶<sup>th</sup> International Congress of Microbiology, August ۲۰۱۰, Tehran, Iran

۴) Detection of KPC-producing enterobacteriaceae among hospitalized patients with phenotypic method in Shahid Modarres Hospital, ۱۰<sup>th</sup> Iranian and International Congress of Microbiology, August ۲۰۱۴, Tehran, Iran

## **Current Research Projects**

۱) Primary Evaluation of immunohistochemical AMACR Expression in Transitional Cell Carcinoma of the Bladder in about ۱۰۰ patients have been admitted in modares hospital and evaluation of fretionship with grade, stage and other prognostic factors

۲) Immunohistochemical expression of CD۱۰ in invasive ductal carcinoma of breast in admitted patients in Modres Hospital

## **Learned Societi Membership**

۲۰۰۷ to present, Iranian Pathology Society