


上海理工大学公利医院医疗技术学院硕/博士研究生指导教师简介表

姓名	米尔夏提·阿不都热西提	
职称	主治医师	
导师资格	<input checked="" type="checkbox"/> 硕士研究生指导教师 <input type="checkbox"/> 博士研究生指导教师	
学科专业	生物技术	
联系方式	电话: 18939915308 E-mail: mierxiati@fudan.edu.cn	
主要研究方向:		
1、 晚期前列腺癌的耐药机制研究 2、 晚期前列腺癌的精准化治疗		
一、个人简介		
<p>医学博士，博士后，硕士研究生导师，在 <i>Advanced Science</i>, <i>Prostate</i> 等杂志发表论文，累计影响因子超过 80 分。在国际、国内泌尿外科会议上发言，有一篇文章影响欧洲泌尿外科指南并被引用。中国抗癌协会会员，上海市抗癌协会会员，目前担任 4 篇 SCI 杂志的审稿人。擅长泌尿外科肿瘤疾病的诊治，筛查，遗传咨询等。</p>		
二、主要学习与工作经历		
学习经历:		
2017/07 - 2020/09 复旦大学，附属肿瘤院，博士		
工作经历:		
2021/08-至今 上海市浦东新区公利医院 泌尿外科医师		
三、主要科研工作与成绩		
<p>Abudurexiti M, Wang J, Shao N, et al. Prognosis of rare pathological primary urethral carcinoma. <i>Cancer Manag Res.</i> 2018 Dec 7;10:6815-6822.</p>		
<p>Abudurexiti M, Xie H, Jia Z, et al. Development and External Validation of a Novel 12-Gene Signature for Prediction of Overall Survival in Muscle-Invasive Bladder Cancer. <i>Front Oncol.</i> 2019 Sep 6;9:856.</p>		
<p>Abudurexiti M, Wang J, Shao N, et al. Prognosis of the Metachronous and Synchronous Bilateral Renal Cancer and Second Primary Cancer After the Bilateral Renal Cancer: A Population-Based Analysis. <i>SN Comprehensive Clinical Medicine.</i> 2019 1(11), 900-904.</p>		
<p>Abudurexiti M, Zhu W, Wang Y, et al. Targeting CPT1B as a potential therapeutic strategy in castration-resistant and enzalutamide-resistant prostate cancer. <i>Prostate.</i> 2020 Sep;80(12):950-961.</p>		
<p>Abudurexiti M, Zhu, Y., Ye, D. Locoregional surgical treatment improves the prognosis in primary metastatic testicular cancer patients with a single bone or brain metastasis. <i>Molecular and Clinical Oncology.</i> 2020 6, 146-154.</p>		

Abudurexiti M, Ma J, Li Y, et al. Clinical Outcomes and Prognosis Analysis of Younger Bladder Cancer Patients. *Curr Oncol*. 2022;29(2):578-588.

Bian X*, Wang W*, **Abudurexiti M***, et al, Wang J. Integration Analysis of Single-Cell Multi-Omics Reveals Prostate Cancer Heterogeneity. *Adv Sci*. 2024 Mar 14:e2305724.

Zhang ZH, Wang Y, Zhang Y, Zheng SF, Feng T, Tian X, **Abudurexiti M**, Wang ZD, Zhu WK, Su JQ, Zhang HL, Shi GH, Wang ZL, Cao DL, Ye DW. The function and mechanisms of action of circular RNAs in Urologic Cancer. **Mol Cancer**. 2023 Mar 25;22(1):61. doi: 10.1186/s12943-023-01766-2. *Mol Cancer*. 2023 Apr 24;22(1):73.

Wang J, **Abudurexiti M**, Shao N, et al. The U Shape of Prostate-specific Antigen and Prostate Cancer-specific Mortality in High-grade Metastatic Prostate Adenocarcinoma. *Eur Urol Focus*. 2020 Jan 15;6(1):53-62.

Shao N, Wan F, **Abudurexiti M**, et al. (2019). Causes of Death and Conditional Survival of Renal Cell Carcinoma. *Front Oncol*, 9, 591.

Xu P, Wang J, **Abudurexiti M**, et al. (2020). Prognosis of Patients with Testicular Carcinoma Is Dependent on Metastatic Site. *Front Oncol*. 2020 Jan 10; 9:1495

四、主要社会学术团体兼职：无

五、联合培养单位或导师组成员单位

复旦大学附属肿瘤医院

六、拟招收研究生本科生源专业名称

医学：医学影像技术(学)