



## Curriculum Vitae

Name:	
(Arabic)	رياض سالم محمد الجبوري
English	Reyadh Salim Mohammed Al-Jubouri



Academic Degree	Assist. Professor Dector
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Specialty (Department)	Basic Sciences Branch./ College of Dentistry
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Current Responsibilities	
	Head of Basic Sciences Branch

Research Interest (titles)	
	Immunohistochemistry (IHC)
	Tissue Microarray (TMA)
	Tumor Markers

Teaching Interest	
	Histology
	Medical Biology



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College of Dentistry



<b>Current Collaboration and Partnerships</b>	

<b>Education (Degree, College, University, Year)</b>	
	Ph.D Histology –College of Science- University of Baghdad (2013)
	M.Sc Histology –College of Science- University of Tikrit (2008)
	B.Sc Biology – College of Science- University of Tikrit (2005)

<b>Date of joining Ibn Sina University of Medical and Pharmaceutical Sciences</b>	<b>20 September 2016</b>
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<b>Research Summary (maximum 350 words)</b>	All my researches are focusing on the evaluation of tumor markers in solid type of tumors such as breast, colon rectal and thyroid by using IHC, FISH, CISH, and then I have applied tissue microarray techniques in my researches.
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<b>Publications</b>	
	Reyadh Salim Al-Jubouri, Faeza Aftan Al-Rawi and Ali Hussien Al-Khafaji. <i>Immunohistochemical expression of Bcl3 in human breast carcinoma. Iraqi Journal of Science, 2014, Vol 55, No.1, pp:35-39.</i>
	Reyadh Salim Al-Jubouri, Faeza Aftan Al-Rawi and Ali Hussien Al-Khafaji. <i>Urokinase-type plasminogen activator system in human breast cancer. Iraqi Journal of Science, 2013, Vol 54, Supplement No.4, pp:1050-1056.</i>
	Ban Jasim Mohamad, Khawla Hori Zghair, Faeza Aftan Zghair and Reyadh Salim Mohammed. <i>Assessment the Immunohistochemical Expression of Cathepsin D in Iraqi Patients with Colorectal Carcinoma. Iraqi Journal of Science, 2015, Vol.56, No.4C, pp: 3337-3345.</i>
	Maha F. Altaee, Noor M. Jabbar, Reyadh S. Mohammed and Rana Z. Naji. <i>Evaluation of her/-neu gene status using FISH/CISH tecqhniques</i>



	<p><i>in Iraqi breast carcinoma patients</i>. International Journal for Science and Technology, 2016. vol. 11, No.3.</p>
	<p>Noor M. Jabbar, Maha Fakhry Altaee, Rana Zuhair Naji and Reyadh Salim Mohammed. <i>Correlation of Her-2/neu gene amplification by FISH and CISH with clinicopathological parameter of Iraqi breast carcinoma patients at central public health laboratories</i>. Bio-Genetics Journal, Vol. 4, No. 4 (2016): 73-77.</p>
	<p>Ban Jasim Mohamad, Reyadh Salim Mohammed, Sajed Saad Mohammed, Faeza Aftan Zghair, Haneen Husam Mahmoud and Maryem Faris Hameed. <i>Immunohistochemical Detection of BRAF in Iraqi Women with Different Breast Tumors</i>. International Journal of Science and Research (IJSR), Volume 6 Issue 8, August 2017.</p>
	<p>Reyadh Salim Mohammed, Ban Jasim Mohamad and Rana Zuhair Naji. <i>Detection of Some Biomarkers in Iraqi Patients with Thyroid Carcinoma</i>. IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS), issue 4 Ver. IV (Jul – Aug 2017), PP 34-39.</p>
	<p>Reyadh Salim Mohammed and Faeza Aftan Zghair. <i>Semi-quantitation of urokinase plasminogen activator system (uPAS), and Bcl3 in breast tumors</i>. Scholars Journal of Applied Medical Sciences (SJAMS), Aug 2017; 5(8D):3268-3273.</p>
	<p>Reyadh Salim Mohammed, Ban Jasim Mohamad and Faeza Aftan Zghair. <i>Expression of tumor necrosis factor-alpha (tnfa) in primary breast carcinoma in Iraqi women</i>. European Journal of Biomedical and Pharmaceutical Sciences, 2018, Volume 5, Issue 8, 609-615.</p>
	<p>Ban Jasim Mohamad, Hind Hussein Obaid, Reyadh Salim Mohammed, Faiza Aftan Zghair, Rasmiya Abd Aboresha and Zainab Zamel Khalaf. <i>Study The Toxic Effect Of Different Doses Of Duprost On Spleen Of Albino Mice</i>. IOSR Journal of Pharmacy and Biological Sciences, Vol. 13, Issue 4 Ver. VI (Jul – Aug 2018), PP 41-45.</p>
	<p>Reyadh Salim Mohammed and Israa Mahdi Alsudany. <i>GATA 3, an immunohistochemical expression and clinicopathological correlation with breast tumors</i>. Journal of International Pharmaceutical Research, 2018, 45(1): 350-356.</p>
	<p>Faeza Aftan Zghair, Ban Jasim Mohamad and Reyadh Salim</p>



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	Mohammed. <i>Utility of Estrogen receptor alpha (ER<math>\alpha</math>), progesterone receptor (PR), and HER2 expression in primary breast carcinoma in Iraqi Women.</i> International Journal for Development Research, Volume 8, issue 8 of August 2018.
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<b>Biography (Ex: academic history, Awards)</b>	
	September 2016 Till now: Ibn Sina University of Medical and Pharmaceutical Sciences-College of Dentistry
	August 2008-September2016: Lecturer, Biology dept. College of Science /University of Tikrit
	December 2006-August 2008: Employee, College of Dentistry/University of Tikrit.

<b>Activities</b>	
	Continued medical education in Ibn Sina university of Medical and pharmaceutical sciences.
	Training on TMA techniques in UK.
	Training on IHC and qPCR in UK.
	Training of Tissue processing techniques/ Alnahrain university/ Research center