

List of courses available for graduate students (Wakayama Medical University)

	Course name (Press the name to jump to the link)	Professor name (Press the name to jump to the link)		Acceptable number of people	Research theme	Message from Professor
	Molecular Genetics	Prof. Norimitsu Inoue, M. D., Ph. D.	顔写真 (JPEG(120×160以上)をお願いします。)	1~2	<ol style="list-style-type: none"> 1. Molecular mechanisms of cancer microenvironment formation 2. Molecular mechanisms of Complement-related diseases 3. Pathological analysis of novel genetic diseases 4. Medical studies on the neural stem cell proliferation and differentiation 	<p>Graduate students interested in elucidating complement-related diseases and developing immunotherapies targeting the cancer microenvironment are welcome to join our group.</p>
<p>mail inoue-no@wakayama-med.ac.jp</p>			<ol style="list-style-type: none"> 1. Okamura, H. et al. <i>Frontiers in Immunology</i>, 2021; 12:695037. 2. Langemeijer S, et al. <i>Blood Adv.</i> 2020;4(22):5755-5761. 3. Ohashi, T. et al. <i>Auris Nasus Larynx</i>, 2020; 47(4): 658-667. 4. Höchsmann B, et al. <i>J Clin Invest.</i> 2019; 129(12): 5125-5136. 5. Akazawa, T., et al. <i>Cancer Science</i> 2018; 109(5): 1319-1329 6. Ohashi, T., <i>Cancer Sci</i> 2017; 108(1): 1128-1134. 			