

Curriculum vitae

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Place of Birth: Shandong, China

Education

Year	Degree (Honors)	Field of Study (Thesis advisor for PhDs)	Institution
1999	M.D.	Medicine	Shandong Medical University
2002	M.Med.	Internal Medicine	PLA Postgraduate Medical School
2010	Ph.D.	Immunobiology	University of Arizona

Postdoctoral Training [*Include residency/fellowship*]

Year(s)	Titles	Specialty/Discipline (Lab PI for postdoc research)	Institution
2013–2014	Resident	Pathology	Henry Ford Hospital
2014–2017	Resident	Pathology	University of Arizona
2017–2018	Fellow	Gynecological Pathology	UT Southwestern Medical Center

Current Licensure and Certification

Licensure

Texas Medical Board Expires 05/2022

Board and Other Certification

American Board of Pathology Anatomical Pathology/Clinical Pathology 08/2017

Honors and Awards

Year	Name of Honor/Award	Awarding Organization
2018	Janet Caldwell Award	UT Southwestern Medical Center

2015	APS-Select: For distinction in scholarship in the American Journal of Physiology - Heart and Circulatory Physiology for the article	
2011–2013	Postdoc Fellowship Grant	American Heart Association
2011	New Investigator Travel Award	American Heart Association

Faculty Academic Appointments

Year(s)	Academic Title	Department	Academic Institution
2018–Present	Assistant Professor	Pathology	UT Southwestern Medical Center

Appointments at Hospitals/Affiliated Institutions

<u>Past</u>			
Year(s)	Position Title	Department/Division	Institution
<u>Current</u>			
Year(s)	Position Title	Department/Division	Institution
2018–Present	Staff Pathologist	Pathology	Parkland Health & Hospital System
2018–Present	Staff Pathologist	Pathology	UT Southwestern Medical Center Associated Hospitals

Other Professional Positions *[Industry, foundation, private practice]*

Year(s)	Position Title	Institution

Major Administrative/Leadership Positions *[Do not include Professional Society positions]*

Year(s)	Position Title	Institution

Committee Service (Member, unless noted otherwise) [Do not include Professional Society positions]

Year(s)	Name of Committee	Institution/Organization
<u>UTSW</u>		
<u>Hospital</u>		
	Cancer committee	Parkland hospital
<u>State/Regional</u>		
<u>National/International</u>		
2021	USCAP 2022 Abstract submission review board	USCAP
2021	Member of ASCP Resident Question Bank Committee	ASCP

Professional Societies [List all society committees, leadership, and course leadership roles here]

Dates	Society Name, member
2013–Present	United States and Canadian Academy of Pathology, member
	Committees
	Fellowships

Grant Review Activities

Year(s)	Name of Review Committee	Organization

Editorial Activities

Year(s)	Journal Name
<u>Editor/Associate Editor</u>	

<u>Editorial Board</u>	
<u>Ad Hoc Reviewer</u>	

Invited Lectures [*Since last promotion/appointment*]

Year(s)	Title	Location
<u>International</u>		
<u>National</u>		
<u>Regional/Local</u>		

Technological and Other Scientific Innovations

Innovation
Patent, if any, pending or awarded /If described in print/on web, provide citation

Service to the Community

Year(s)	Role	Organization or institution
May include a brief, one-sentence description of each role if needed (optional)		
2021	Vetting and generating 2022 Resident Question Bank (RISE,PRISE, RQB exam) OB/GYN module	ASCP

Bibliography

Peer-Reviewed Publications (*List in chronological order with complete pagination. Authors should be listed in the same order as they appear in the published article. Do not include abstracts or submitted works.*)

Original Research Articles

1.	LI BA, Zheng Y, Chen H , et al. Specificity of lung tissue coating antigen from patients with severe acute respiratory syndrome. ACADEMIC JOURNAL OF SECOND MILITARY MEDICAL UNIVERSITY. 2003 May; 24(6): 35-37.
2.	He WP, Zheng Y, Zhao J, Chen H et al. Relationship between SARS-related antibodies and steroid treatment and its clinical significance. Acad J Sec Mil Med Univ. 2003 Jun; 24(6): 32-36.
3.	LI J, Chen H , LI BA, et al. Production of SARS coronavirus specific antibodies in SARS patients. Academic Journal of Second Military Medical University. 2003 Jul; 07(1): 21-23
4.	Cheng Y, Zheng Y, Chen H , et al. Severe Acute Respiratory Syndrome (SARS) patient serum antibody discovery and analysis of relevant. CHINESE JOURNAL OF MICROBIOLOGY AND IMMUNOLOGY. 2003 Aug; 23(5): R895
5.	Chen H , Li BA, Zhao J, et al. Production of SARS-related anti-lung autoantibodies. Academic Journal of Second Military Medical University. 2003 Oct; 08(1): 21-23.
6.	Li J, Yu Zheng, Chen H , et al. Expression and biological activities of TRAIL fusion protein gene. Xi Bao Yu Fen Zi Mian Yi Xue Za Zhi.2003 Nov; 19(6): 535-537.
7.	Dong Y, Zhang HF, Chen H , et al. The cytokine secretion of peripheral blood mononucleocytes from patients infected with HCV. Xi Bao Yu Fen Zi Mian Yi Xue Za Zhi.. 2004 May; 20(3): 331-333. Cited in PubMed; PMID: 15193231.
8.	Gao R, Chen H , L i J, et al. Antibody responses of epitope mimic peptide of N terminus of hypervariable region of HCV. Journal of Digestive Surgery. 2004 Mar; 3(4): 291-293
9.	Zhao J, Chen H , et al. Anti-lung tissue antibodies in SARS patient: The potential role of allergic reaction in pathologic development of SARS. Academic Journal of Second Military Medical University. 2004 May; 24(6): R563.19.
10.	Li A, Qi Y, Chen H , et al. Clinical analysis of quantity of HBV DNA, serological indexes, and pre-C/C mutation in chronic hepatitis B patients.. BULLETIN OF THE ACADEMY OF MILITARY MEDICAL SCIENCES. 2004 Nov; 28(2): 152-154
11.	Zhao J, LI J , Chen H , et al. DNA immunization of mice with plasmid encoding mimic epitopes of hypervariable region 1 of hepatitis C virus. ACTA ACADEMIAE MEDICINAE MILITARIS TERTIAE. 2004 Dec; 26(24): 31-33
12.	Dong Y, Zhang HF, Chen H , et al. Peripheral blood T cell subsets and Th1/Th2 cytokines secretion in children with chronic hepatitis C virus infection. Zhonghua Shi Yan He Lin Chuang Bing Du Xue Za Zhi. 2007 Mar; 21(1): 26-28.
13.	Dong Y, Zhang HF, Chen H , et al. Level of the cytokine secreted by periferal blood mononuclear cells in patients with chronic hepatitis C before antiviral therapy. Zhonghua Shi Yan He Lin Chuang Bing Du Xue Za Zhi. 2008 Oct; 22(5): 364-366
14.	Ranganathan, P., Chen H , M. K. Adelman, and S. F. Schluter. 2009. Autoantibodies to the delta-opioid receptor function as opioid agonists and display immunomodulatory activity. J Neuroimmunol 217:65-73.
15.	Chen H , S. Kshirsagar, I. Jensen, K. Lau, R. Covarrubias, S. F. Schluter, and J. J. Marchalonis. 2009. Characterization of arrangement and expression of the T cell receptor gamma locus in the sandbar shark. Proc Natl Acad Sci U S A 106:8591-8596.

16.	Chen H , S. Kshirsagar, I. Jensen, K. Lau, C. Simonson, and S. F. Schluter. 2009. Characterization of arrangement and expression of the beta-2 microglobulin locus in the sandbar and nurse shark. <i>Dev Comp Immunol.</i> 2010 Feb; 34(2):189-95.
17.	Chen H , Bernstein H, Ranganathan P, Schluter SF. Somatic hypermutation of TCR γ V genes in the sandbar shark. <i>Dev Comp Immunol.</i> 2012 May; 37(1):176-83. doi: 10.1016/j.dci.2011.08.018. Epub 2011 Sep 8.
18.	Chen H , Untiveros GM, McKee LAK, Perez J, Li J, et al. (2012) Micro-RNA-195 and -451 Regulate the LKB1/AMPK Signaling Axis by Targeting MO25. <i>PLoS ONE</i> 7(7): e41574. doi:10.1371/journal.pone.0041574.
19.	McKee LA, Chen H* , Regan JA, Behunin SM, Walker JW, Walker JS, Konhilas JP. Sexually dimorphic myofilament function and cardiac troponin I phosphospecies distribution in hypertrophic cardiomyopathy mice. <i>Arch Biochem Biophys.</i> 2013 Jul 1; 535(1):39-48. Epub 2013 Jan 23. * co-author
20.	Perez JN, Chen H* , Regan JA, Emert A, Constantopoulos E, Lynn M, Konhilas JP. Effects of chemically induced ovarian failure on voluntary wheel-running exercise and cardiac adaptation in mice. <i>Comp Med.</i> 2013 Jun; 63(3):233-43. * Co-author.
21.	Chen H , Hyosook Hwang ¹ , Laurel A. McKee ¹ , Jessica N. Perez ¹ , Jessica A. Regan ¹ , Eleni Constantopoulos, Bonnie LaFleur and John P. Konhilas. Temporal and morphological impact of pressure overload in R403Q mutant mice. <i>Front. Physiol.</i> doi: 10.3389/fphys.2013.00205
22.	Chen H , Perez JN, , Regan JA, Emert A, Constantopoulos E, Lynn M, Konhilas JP, A method to study the impact of chemically-induced ovarian failure on exercise capacity and cardiac adaptation in mice. <i>J Vis Exp.</i> 2014 Apr 7;(86).
23.	Konhilas JP, Chen H , Luczak E, McKee LA, Regan J, Watson PA, Stauffer BL, Khalpey ZI, McKinsey TA, Horn T, LaFleur B, Leinwand LA. Diet and sex modify exercise and cardiac adaptation in the mouse. <i>Am J Physiol Heart Circ Physiol.</i> 2015 Jan 15;308(2):H135-45.
24.	Yulia Lipovka, Hao Chen , Josef Vagner, Theodore J. Price, Tsu-Shuen Tsao and John P. Konhilas. Oestrogen receptors interact with the α -catalytic subunit of AMP-activated protein kinase <i>Biosci Rep.</i> 2015 Oct; 35(5): e00264
25.	Chen H , Arnold S, Klein R, Chambers S, and Zheng WX. Fallopian tube cytology from patients with prophylactic salpingo-oophorectomy. <i>Cancer Cell Int.</i> 2016; 16: 78. Published online 2016 Oct 1.
26.	Christiane A Danilo, Eleni Constantopoulos, Laurel A McKee, Hao Chen , Jessica A Regan, Yulia Lipovka, Sampo Lahtinen, Lotta K Stenman, Thuy-Vi V Nguyen, Kristian P Doyle, Marvin J Slepian, John Konhilas, Ph.D. Bifidobacterium animalis subsp. lactis 420 mitigates the pathological impact of myocardial infarction in the mouse, <i>PLOS biology, Benef Microbes.</i> 2017 Apr 26;8(2):257-269. doi: 10.3920/BM2016.0119. Epub 2017 Apr 14.
27.	Chen H , Arnold S, Klein R, Chambers S, and Zheng WX. Tubal cytology as a promising tool for ovarian cancer early detection. <i>J Vis Exp.</i> 2017 Jul 25;(125).
28.	Li L, Wang X, Park JY, Chen H , Wang Y, Zheng W Hum Pathol. Pathological findings in explanted vaginal mesh. 2017 Sep 29. pii: S0046-8177(17)30349-0. doi: 10.1016/j.humpath.2017.07.020.
29.	Yiying Wang, Chen H , Miaoqing Zhao, Oluwole Fadare, Wenxin Zheng MD. Primary Ovarian Pregnancy: A case series and analysis. <i>Int J Gynecol Pathol</i> . 2019 Jan;38(1):85-91. doi: 10.1097/PGP.0000000000000482.
30.	Xu, H., Li, J., Chen, H. and Ghishan, F. K. NHE8 Deficiency Promotes Colitis-Associated Cancer in Mice via Expansion of Lgr5-Expressing Cells. <i>Cell Mol Gastroenterol Hepatol.</i> 2018 Aug 24;7(1):19-31. doi: 10.1016/j.jcmgh.2018.08.005. eCollection 2019.

31.	Lucas E1, Chen H* , Molberg K, Castrillon DH, Rivera Colon G, Li L, Hinson S, Thibodeaux J, Lea J, Miller DS, Zheng W. Mismatch Repair Protein Expression in Endometrioid Intraepithelial Neoplasia/Atypical Hyperplasia: Should We Screen for Lynch Syndrome in Precancerous Lesions? <i>Int J Gynecol Pathol.</i> . 2019 Nov;38(6):533-542. doi: 10.1097/PGP.0000000000000557. [co-first author]
32.	Chen R, Zhang M, Liu W, Chen H , Cai T, Xiong H, Sheng X, Liu S, Peng J, Wang F, Chen H, Lin W, Xu X, Zheng W, Jiang Q. Estrogen affects the negative feedback loop of PTENP1-miR200c to inhibit PTEN expression in the development of endometrioid endometrial carcinoma. <i>Cell Death Dis.</i> 2018 Dec 18;10(1):4. doi: 10.1038/s41419-018-1207-4.
33.	Wang Y, Chen H* , Jiang Q, Luo R, Zhou P, Wang Y, Zhao R, Fadare O, Zheng W. Effect of Progestin Usage on the Interpretation of Cervical High-grade Squamous Intraepithelial Lesion. <i>Am J Surg Pathol.</i> 2019 Aug;43(8):1066-1073 [co-first author]
34.	Rivera-Colon G, Chen H* , Niu S, Lucas E, Holloway S, Carrick K, Gwin K, Lea J, Zheng W. Cervical Adenocarcinoma: Histopathologic Features from Biopsies to Predict Tumor Behavior. <i>Am J Surg Pathol.</i> 2020 Feb;44(2):247-254. doi: 10.1097/PAS.0000000000001379. [co-first author]
35.	Hongyi Zhang, Longchao Liu, Jian Zhang, Jiahui Chen, Jianfeng Ye, Sachet Shukla, Jian Qiao, Xiaowei Zhan, Hao Chen , Catherine Wu, and Yang-Xin Fu and Bo Li. Investigation of antigen-specific T cell receptor clusters in human cancers. <i>Clin Cancer Res</i> . 2020 Mar 15;26(6):1359-1371. doi: 10.1158/1078-0432.CCR-19-3249.
36.	T. Pham, B. Banerjee, B. Cromey, S. Mehravar, B. Skovan, H. Chen , and K. Kieu, Feasibility of multimodal multiphoton microscopy to facilitate surgical margin assessment in pancreatic cancer, <i>Appl. Opt.</i> 59 , G1-G7 (2020).
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38.	Hao Chen 1, Kyle Molberg 1, Amanda L Strickland 1, Diego H Castrillon 1 2 3, Kelley Carrick 1, Qingping Jiang 4, Shuang Niu 1, Glorimar Rivera-Colon 1, Katja Gwin 1, Stacy Hinson 1, Jayanthi Lea 2 3, David S Miller 2 3, Wenxin Zheng 1 2 3, Elena Lucas 1 3. PD-L1 Expression and CD8+ Tumor-infiltrating Lymphocytes in Different Types of Tubo-Ovarian Carcinoma and Their Prognostic Value in High-grade Serous Carcinoma <i>Am J Surg Pathol</i> 2020 May 6. doi: 10.1097
39.	Chen, Hao MD, PhD*; Lucas, Elena MD*; Strickland, Amanda L. MD*; Carrick, Kelley MD*; Gwin, Katja MD, PhD*; Castrillon, Diego H. MD, PhD*, †, ‡; Rivera-Colon, Glorimar MD*; Niu, Shuang MD*; Molberg, Kyle H. MD*; Zheng, Wenxin MD. Specific Biomarker Expression Patterns in the Diagnosis of Residual and Recurrent Endometrial Precancers After Progestin Treatment A Longitudinal Study <i>Am J Surg Pathol</i> 2020: 2020 Oct;44(10):1429-1439. doi: 0.1097/PAS.0000000000001537.
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41.	Glorimar Rivera-Colon M, Hao Chen, MD^ , Kyle Molberg, MD, Shuang Niu, MD, PhD, Amanda L. Strickland, MD, Diego H. Castrillon, MD, PhD, Kelley Carrick, MD, Katja Gwin, MD, Jayanthi Lea, MD, Wenxin Zheng, MD , Elena Lucas: PD-L1 expression in

	endocervical adenocarcinoma: Correlation with patterns of tumor invasion, CD8+ tumor-infiltrating lymphocytes, and clinical outcomes. Am J Surg Pathol . 2021 Jun 1;45(6):742-752. doi: 10.1097/PAS.0000000000001633. (Co-first author)
42.	Mitzi Aguilar1†, He Zhang2†, Musi Zhang1, Brandi Cantarell3, Subhransu S. Sahoo1, Hao-Dong Li1, Ileana C. Cuevas1, Jayanthi Lea4,5, David S. Miller4,5, Hao Chen1 , Wenxin Zheng1,4,5, Jeffrey Gagan1,4, Elena Lucas1,4, Diego H. Castrillon1,4,5*. Serial genomic analysis of endometrium supports the existence of histologically indistinct endometrial cancer precursors. J Pathol. 2021 May;254(1):20-30. doi: 10.1002/path.5628. Epub 2021 Mar 9.
43.	Shuang Niu 1 2, Glorimar Rivera Colon 1 2, Kyle Molberg 1 2, Hao Chen 1 2 , Kelley Carrick 1 2, Shirley Yan 1, Venetia Sarode 1, Elena Lucas 1 2 3Significance of Oil-Red-O positive Macrophages in Bronchoalveolar Lavage in Diagnosing E-cigarettes or Vaping Product Use-associated Lung Injury: A Case Series" Diagn Cytopathol. 2021 Apr 26. doi: 10.1002/dc.24760. Online ahead of print.
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46.	Mitzi Aguilar*, Hao Chen* , Glorimar Rivera-Colon*, Shuang Niu*, Kelley Carrick*, Katja Gwin*, Ileana C. Cuevas*, Subhransu S. Sahoo*, Hao-Dong Li*, Song Zhang†, Wenxin Zheng*,†, Elena Lucas*, Diego H. Castrillon*,†Reliable identification of endometrial precancers through combined Pax2, β-catenin, and Pten immunohistochemistry. Am J Surg Pathol. 2021. Sep 21. doi: 10.1097/PAS.0000000000001810. Online ahead of print. PMID: 34545858
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Reviews, Chapters, Monographs and Editorials

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6.	Sorelle N, Chang R, Chen H . Ectopic / tubal pregnancy. PathologyOutlines.com website. https://www.pathologyoutlines.com/topic/fallopianubesectopicpregnancy0.html . (corresponding author)
7.	Chen H , Guo D, et al. Chapter 17. Precursor lesions of endometrial cancer. W. Zheng et al. (eds.), Gynecologic and Obstetric Pathology (2nd edition, Chinese version) Science Press Beijing, Springer.
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Books/Textbooks

1.	
2.	

Case Reports

1.	Chan O ¹ , Chen H ² , Krishnadasan R ³ , Anwer F ³ . Case of relentless chronic phase of chronic myeloid leukaemia. BMJ Case Rep. 2016 Jun 22;2016.
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2.	Srinath Sundararajan, Chen H , Abhijeet Kumar, Katalin Tus, Andrew Yeager, and Soham Puvvada. Donor-derived marginal zone lymphoma following reduced-intensity allogeneic peripheral blood stem cell transplant. <i>Leuk Lymphoma</i> . 2016 Jul;57(7):1735-8.
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4.	Yao Sun 1, Yuezhou Chen 2, Xiaofei Zhang 1, Hao Chen 3, Feng Zhou 4 5 Primary ovarian serous carcinomas with extensive squamous differentiation: a case report and literature review . <i>BMC Womens Health</i> . 2021 May 8;21(1):193. doi: 10.1186/s12905-021-01336-y.PMID: 33964926 PMCID: PMC8106833 DOI: 10.1186/s12905-021-01336-y
5.	Vandana Panwar, MD Yu Liu, MD,PhD Katja Gwin, MD Hao Chen , MD, PhD. COL1A1-PDGFB fusion associated fibrosarcoma of the uterine corpus: A case report and literature review. <i>Int J Gynecol Pathol</i> . 2021. Accepted pending PMID. (Corresponding author)

Letters to the Editor

1.	
2.	

Proceedings of Meetings

1.	
2.	

Clinical Practice Guidelines

1.	
2.	

Non-peer reviewed scientific or medical publications/materials in print or other media

1.	
2.	