***Curriculum vitae***

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| **Date Prepared:** | 02/03/2025 |
| **Name:** | Allen Ross Hendricks |
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**Education**

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| Year | Degree  (Honors) | Field of Study | Institution |
| 1997 | D.O. | Medicine | Oklahoma St. University College of Osteopathic Medicine |
| 1991 | B.S. (Summa Cum Laude) | Biology | Oral Roberts University |

**Postdoctoral Training**

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| --- | --- | --- | --- |
| Year(s) | Titles | Specialty/Discipline | Institution |
| 2011–2012 | Fellow | Renal Pathology | Nephropathology Associates, d/b/a Nephropath |
| 2006–2007 | Fellow | Surgical Pathology | Brody School of Medicine at East Carolina University |
| 2002–2006 | Resident | Anatomic Pathology and Clinical Pathology | University of Missouri-Columbia |

**Faculty Academic Appointments**

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| Year(s) | Academic Title | Department | Academic Institution |
| 2012 to 2020 | Assistant Professor | Pathology | UT Southwestern Medical Center |
| 2020 to present | Associate Professor | Pathology | UT Southwestern Medical Center |

**Appointments at Hospitals/Affiliated Institutions**

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| --- | --- | --- | --- | --- |
| Past | | | | |
| Year(s) | Position Title | Department/Division | | Institution |
| 2007–2011 | Laboratory Medical Director | Pathology | | Good Samaritan Regional Health Center, Mount Vernon, Illinois |
| Current | | | | |
| Year(s) | Position Title | | Department/Division | Institution |
| 2012 to 2014 | Renal Pathologist | | Pathology | St. Paul’s Hospital, Dallas, Texas |
| 2014 to present | Renal Pathologist | | Pathology | William P. Clements Jr. University Hospital, Dallas, Texas |
| 2012 to present | Renal Pathologist | | Pathology | Parkland Memorial Hospital, Dallas, Texas |
| 2012 to present | Renal Pathologist | | Pathology | Children’s Medical Center, Dallas, Texas |

**Other Professional Positions**

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| Year(s) | Position Title | Institution |
| 1998–2002 | General Medical Officer | United States Navy |

**Current Licensure and Certification**

Licensure

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| Year(s) | State |
| 2012 to present | Texas |

**Board and Other Certification**

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| Year(s) | Specialty | Certifying Organization |
| 2006 to present | Anatomic and Clinical Pathology | American Board of Pathology |

**Honors and Awards**

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| Year | Name of Honor/Award | Awarding Organization |
| 1997 | National Honorary Osteopathic Fraternity Member | Sigma Sigma Phi |
| 1997 | Provost’s Award for Academic Excellence | Oklahoma St. University College of Osteopathic Medicine |
| 1994 | Scholarship for academic achievement | Tulsa Osteopathic Medical Society |
| 1994 | McGraw-Hill Award for outstanding performance | Oklahoma St. University College of Osteopathic Medicine |

**Committee Service**

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| Year(s) | Name of Committee | Institution/Organization |
| 2015–2018 | Clinical Competency Committee for Pathology Residents (Chairman) | UT Southwestern Medical Center, Pathology Department |

**Professional Societies**

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| Dates | Society Name |
| 2019 to present | Texas Society of Pathologists:  House of Delegates representative (Dallas) (2019)  98th annual meeting platform presentation judge (2019) |
| 2012 to present | Renal Pathology Society, member |
| 2006 to present | College of American Pathologists, member |

**Educational Activities**

1. Direct Teaching

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| Date | Course Name, Rotation or Session Topic | Role | Number of Instruction hours | Primary Learner Audience (number) | Department or Organization |
| Medical and Graduate School (UME) Course Instruction, Small Group Instruction, Clinical Supervision | | | | | |
| 2014-2018 | Pathology Small Group teaching | Instructor | 12 hours annually | Medical students (10-12) | UTSW School of Medicine |
| 2014-present | Core Curriculum-Kidney-Nephrotic Syndrome Pathology | Lecturer | One hour annually | Medical students (200) | UTSW School of Medicine |
| Graduate Medical Education (GME) Course Instruction, Small Group Instruction, Clinical Supervision | | | | | |
| 2012-present | Case review and sign out at microscope | Attending | 24 wks, 15 hrs/wk | Pathology Residents (1/rotation) | UTSW Dept. of Pathology |
| 2016-2020 | Case review and sign out at microscope | Attending | 35 wks, 15 hrs/wk | Renal Pathology Fellow (1/rotation) | UTSW Dept. of Pathology |
| 2012-present | Renal pathology microscopy slide conference | Instructor | 2 hours annually | Pathology Residents (32) | UTSW Dept. of Pathology |
| 2012-present | Renal pathology case conference | Instructor | 1 hour monthly | Pediatric Nephrology Fellows | UTSW Dept. of Pediatrics |
| 2012-2015 | Grand Rounds: Pathology of Medical Diseases of the Kidney | Lecturer | 3 hours annually | Nephrology Fellows | UTSW Dept. of Internal Medicine |
| 2017-present | Renal Pathology Interactive Board Review | Instructor | 2 hours annually | Nephrology Fellows | UTSW Dept. of Internal Medicine |

2. Educational Administration and Leadership

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| Date | Title | Responsibilities | Time (FTE or hours) | Organization and Program Scope | Outcomes |
| 2014-present | Rotation Director | Leadership for Renal Pathology Resident Rotation | 20 hours annually | UTSW Dept. of Pathology-8-10 residents per year | 100% rotation completion rate |
| 2015-present | Program Director | Leadership for Renal Pathology Fellowship | 0.1 FTE | UTSW Dept. of Pathology-one fellow per year | 100% completion rate |

**Editorial Activities**

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| Year(s) | Journal Name |
| Guest Editor | |
| 2020 | *Seminars in Diagnostic Pathology,* “Practical Topics and Updates in Renal Pathology”, Vol. 37, No. 3, May 2020 |
| Ad Hoc Reviewer | |
| 2020 | *Pediatric Nephrology* |
| 2020 | *Pathology* |
| 2019 | *SAGE Open Medical Case Reports* |
| 2019 | *Pathology* |
| 2015 | *Japanese Clinical Medicine* |
| 2015 | *Clinical Journal of American Society of Nephrology* |
| 2015 | *Pathology Research and Practice* |
| 2014 | *Pathology Research and Practice* |

**Clinical Trials Activities**

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| 2021-Present | Grantor: NIH-National Institute of DDK Diseases |
|  | Title of Project: Kidney Precision Medicine Project – Patient Engagement |
|  | Role: sub-investigator |

**Invited Lectures**

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| Year(s) | Title | Organization/Location |
| **National** | | |
| 2022–2023 | Short course: “Renal Pathology: A Practical Approach” | USCAP annual meetings:  2022 meeting in Los Angeles, CA 2023 meeting in New Orleans, LA |
| **Regional** | | |
| 2020 | “Evaluation of Monoclonal Gammopathy of Renal Significance by Kidney Biopsy” | Texas Society of Pathologists 99th Annual Meeting in Plano, Texas |

**Bibliography**

**Peer-Reviewed Publications**

Original Research Articles

|  |  |
| --- | --- |
|  | **Hendricks AR**, Harris AA, Walker PD, Larsen CP. Renal medullary angiitis: a case series from a single institution. Hum Pathol. 2013 April;(44)4: 521-525. |
|  | Hassler J, Tanriover B, Ariyamutu V, Burguete D, **Hendricks AR**, Torrealba JR. 2013 Banff criteria for acute antibody-mediated rejection is superior to 2007 Banff criteria in the diagnosis and assessment of renal allograft outcomes. Transplant Proc. 2019 Jul - Aug;51(6):1791-1795. doi: 10.1016/j.transproceed.2019.04.060. Epub 2019 Jul 10. |
|  | Alhamoud I, Huang R, Lacelle C, Burguete D, **Hendricks AR**, Torrealba JR, Seikaly MG. Allograft outcomes of treated children with kidney transplant who developed plasma cell-rich acute rejection (PCAR). A single center’s experience. Pediatr Transplant. 2019 Sep;23(6): e13500. doi: 10.1111/petr.13500. |
|  | Drake KA, Ellington N, Gattineni J, Torrealba JR, **Hendricks AR**. Clinicopathological features of C3 glomerulopathy in children: a single center experience. Pediatr Nephrol. 2020 Jan;35(1):153-162. doi: 10.1007/s00467-019-04388-3. Epub 2019 Oct 30. |
|  | Cai Q, Moore SA, **Hendricks AR**, Torrealba JR. Upregulation of endothelial HLA class II as a marker of antibody mediated rejection in heart allograft biopsies. Transplant Proc. 2020 Mar 17. pii: S0041-1345(19)31532-5. doi: 10.1016/j.transproceed.2020.01.049. [Epub ahead of print] |
|  | Schaubschlager T, Rajora N, Diep S, Kirtek T, Cai Q, **Hendricks AR,** Shastri S, Zhou X, Saxena R. De novo or recurrent glomerulonephritis and acute tubulointerstitial nephritis after COVID-19 vaccination: A report of six cases from a single center. Clinical Nephrology. 2022 May;(97)5: 289-297. |
|  | Lutnick B, Manthey D, Becker JU, Ginley B, et al. A user-friendly tool for cloud-based whole slide image segmentation with examples from renal histopathology. Commun Med (Lond). 2022 Aug 19:2:105. doi: 10.1038/s43856-022-00138-z. eCollection 2022. |
|  | El-Achkar TM, Eadon MT, Kretzler M, Himelfarb J, et al. Precision medicine in nephrology: an integrative framework of multidimensional data in the kidney precision medicine project. Am J Kidney Dis. 2023 Oct 13 S0272-6386(23)00854-5. doi: 10.1053/j.ajkd.2023.08.015. |
|  | Gisch DL, Brennan M, Lake BB, Keller MS, et al. The Chromatin landscape of healthy and injured cell types in the human kidney. Nat Commun. 2024 Jan 10;15(1):433. doi: 10 .1038/s41467-023-44467-6. |
|  | Victoria-Castro AM, Corona Villa-Lobos CP, Xu AY, et al. Participant experience with protocol research biopsies in the Kidney Precision Medicine Project. Clin J Am Soc Nephrol. 2024 Feb 1;19(2):202-212. doi: 10.2215/CJN.0000000000000334. |

Reviews, Chapters, Monographs and Editorials

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| --- | --- |
|  | Kotla SK, Kadambi PV, **Hendricks AR**, Rojas R. BK polyomavirus-pathogen, paradigm, and puzzle. Nephrol Dial Transplant. 2019 Dec 31. pii: gfz273. doi: 10.1093/ndt/gfz273. [Epub ahead of print] |
|  | Cai Q, **Hendricks AR**. Membranous nephropathy: a ten-year journey of discoveries. Semin Diagn Pathol. 2020 May;37(3):116-120. doi: 10.1053/j.semdp.2020.01.001. Epub 2020 Jan 29. |
|  | **Hendricks AR**. Practical Topics and Updates in Renal Pathology. Semin Diagn Pathol. 2020 May;37(3):115. doi: 10.1053/j.semdp.2020.03.006. |

Case Reports

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|  | Neyra JA, Vaidya OU, **Hendricks A**, Sambandam KK. Collapsing focal segmental glomerulosclerosis resulting from a single dose of Zoledronate. Nephron Extra 2014;4:168-174. DOI: 10.1159/000366450. |
|  | Neyra JA, Rocha NA, Bhargava R, Vaidya OU, **Hendricks AR**, Rodan AR. Rhabdomyolysis-induced acute kidney injury in a cancer patient exposed to denosumab and abiraterone: a case report. BMC Nephrology 2015;16:118-123.DOI 10.1186/s12882-015-0113-6. |
|  | Abu Maziad AS, Torrealba J, Seikaly MG, Hassler JR, **Hendricks AR**. Renal-limited “lupus-like” nephritis: how much of a lupus? Case Rep Nephrol Dial 2017;7:43-48.  DOI: 10.1159/000475493. |
|  | Elmaghrabi A, Brown E, Khin E, Hassler J, **Hendricks** **AR**. Tubuloreticular inclusions in the absence of systemic lupus erythematosus and HIV infection: a report of three pediatric cases. Case Rep Nephrol Dial. 2017;7:91-101. DOI: 10.1159/000477661. |
|  | Torrealba J, Gattineni J, **Hendricks** **AR**. Proliferative glomerulonephritis with monoclonal immunoglobulin G lambda deposits: report of the first pediatric case. Case Rep Nephrol Dial 2018;8:70-75. DOI: 10.1159/000488641. |
|  | Onwuzuligbo O, **Hendricks** **AR**, Hassler J, Domanski K, Goto C, Wolf MT. Mercury intoxication as a rare cause of membranous nephropathy in a child. Am J Kidney Dis. 2018 October;(4)72:601-605. |
|  | Torrealba J, Sweed NT, Burguete D, **Hendricks** **AR**. Bile case nephropathy: a pathologic finding with manifold causes displayed in an adult with alcoholic steatohepatitis and in a child with Wilson’s Disease. Case Rep Nephrol Dial 2018;8:207-215.  DOI: 10.1159/000493231. |
|  | Sathirareuangchai S, Mallick J, **Hendricks AR**, Torrealba JR. Type B3 thymoma associated membranous nephropathy: A rare case and review of the literature. Hum Pathol: Case Rep. 23 (2021) 200479. DOI: 10.1016/j.ehpc.2021.200479. |
|  | Badia R R, **Hendricks AR**, Perez C L, et al. Unique Presentation of Microscopic Polyangiitis: Hearing and Vision Loss, Dysphagia, and Renal Dysfunction. Cureus 13(3): e14069. doi:10.7759/cureus.14069. |
|  | Bolt J, Bansal BB, **Hendricks AR**. Red Eyes and Renal Insufficiency in an 8-year-old Boy. Pediatr Rev. 2023 Feb 1;44(2):104-107. doi: 10.1542/pir.2021-005132. |
|  | Nnadi N, **Hendricks AR**, Torrealba J, Drake KA, Gattineni J. C3 glomerulopathy in a patient with a history of post-infectious glomerulonephritis. Pediatr Nephrol. 2024 Mar;39(3):745-748. doi: 10.1007/s00467-023-06177-5. Epub 2023 Oct 24. |
|  | Ferkowicz MJ, Verma A, Barwinska D, et al. Molecular signatures of glomerular neovascularization in a patient with diabetic kidney disease. Clin J Am Soc Nephrol. 2024 Feb 1;19(2):266-275. doi: 10.2215/CJN.0000000000276. |