

Stanford



Kayla J. Erspamer, M.D.

- Affiliate, Department Funds
- Fellow in Pediatrics - Nephrology

Bio

CLINICAL FOCUS

- Fellow

PROFESSIONAL EDUCATION

- M.D., Oregon Health & Science University Portland, OR , Pediatric Residency (2024)
- M.D., Oregon Health & Science University Portland, OR , Medicine (2021)
- B.A., Whitman College Walla Walla, WA , Biochemistry, Biophysics, and Molecular Biology (2014)

INTERNET LINKS

- Twitter Account: <https://twitter.com/KaylaErspamer>

Teaching

GRADUATE AND FELLOWSHIP PROGRAM AFFILIATIONS

- Pediatric Nephrology (Fellowship Program)

Publications

PUBLICATIONS

- **Practices, attitudes and barriers faced by internists and pediatricians in transitioning young adult patients to adult medicine.** *International journal of adolescent medicine and health*
Erspamer, K. J., Jacob, H., Hasan, R.
2019; 34 (3)
- **Salt-sensitive transcriptome of isolated kidney distal tubule cells.** *Physiological genomics*
Swanson, E. A., Nelson, J. W., Jeng, S., Erspamer, K. J., Yang, C. L., McWeeney, S., Ellison, D. H.
2019; 51 (4): 125-135
- **Dual gain and loss of cullin 3 function mediates familial hyperkalemic hypertension.** *American journal of physiology. Renal physiology*
Cornelius, R. J., Zhang, C., Erspamer, K. J., Agbor, L. N., Sigmund, C. D., Singer, J. D., Yang, C. L., Ellison, D. H.
2018; 315 (4): F1006-F1018
- **With no lysine kinase 4 modulates sodium potassium 2 chloride cotransporter activity in vivo.** *American journal of physiology. Renal physiology*
Terker, A. S., Castañeda-Bueno, M., Ferdaus, M. Z., Cornelius, R. J., Erspamer, K. J., Su, X. T., Miller, L. N., McCormick, J. A., Wang, W. H., Gamba, G., Yang, C. L., Ellison, D. H.
2018; 315 (4): F781-F790
- **Direct and Indirect Mineralocorticoid Effects Determine Distal Salt Transport.** *Journal of the American Society of Nephrology : JASN*

Terker, A. S., Yarbrough, B., Ferdous, M. Z., Lazelle, R. A., Erspamer, K. J., Meermeier, N. P., Park, H. J., McCormick, J. A., Yang, C. L., Ellison, D. H.
2016; 27 (8): 2436-45

- **Unique chloride-sensing properties of WNK4 permit the distal nephron to modulate potassium homeostasis.** *Kidney international*

Terker, A. S., Zhang, C., Erspamer, K. J., Gamba, G., Yang, C. L., Ellison, D. H.
2016; 89 (1): 127-34