Stanford

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Publications

PUBLICATIONS

- **Almanac - Retrieval-Augmented Language Models for Clinical Medicine.** *NEJM AI*
  Zakka, C., Shad, R., Chaurasia, A., Dalal, A. R., Kim, J. L., Moor, M., Fong, R., Phillips, C., Alexander, K., Ashley, E., Boyd, J., Boyd, K., Hirsch, et al
  2024; 1 (2)

- **Almanac: Retrieval-Augmented Language Models for Clinical Medicine.** *Research square*
  Zakka, C., Chaurasia, A., Shad, R., Dalal, A. R., Kim, J. L., Moor, M., Alexander, K., Ashley, E., Boyd, J., Boyd, K., Hirsch, K., Langlotz, C., Nelson, et al
  2023

- **Preloading Trifolded Grafts for Descemet Membrane Endothelial Keratoplasty Affects Scroll Formation** *CORNEA*
  Solar, S. J., Deljookorani, S., Wiener, B. G., Rosen, A., Chaurasia, A., Shahmirzadi, M., Meshkin, R. S., Dzhaber, D., Chiang, E., Barnes, K., Chen, C. Y., Koo, E. H., Eghrari, et al
  2020; 39 (8): 1062–65

- **A Device for Preloaded, Trifolded Grafts to Facilitate Descemet Membrane Endothelial Keratoplasty** *JOURNAL OF MEDICAL DEVICES-TRANSACTIONS OF THE ASME*
  Chiang, E., Chen, C., Barnes, K., Chaurasia, A., Rosen, A., Solar, S., Wiener, B., Cai, S., Subramanya, A., Vora, P., Durr, N. J., Eghrari, A. O., Allen, et al
  2019; 13 (4)

- **Comparison of Tri-folded and Scroll-based Graft Viability in Preloaded Descemet Membrane Endothelial Keratoplasty** *CORNEA*
  Barnes, K., Chiang, E., Chen, C., Lohmeier, J., Christy, J., Chaurasia, A., Rosen, A., Vora, P., Cai, S., Subramanya, A., Durr, N., Allen, R., Eghrari, et al
  2019; 38 (3): 392–96

- **Viability of Descemet Membrane Endothelial Keratoplasty Grafts Folded in the Eye Bank** *CORNEA*
  Lohmeier, J., Christy, J., Chiang, E., Barnes, K., Cai, S., Chen, C., Subramanya, A., Chaurasia, A., Rosen, A., Vora, P., Durr, N. J., Allen, R., Eghrari, et al
  2018; 37 (11): 1474–77