



Joshua Norman

- Affiliate, Department Funds
- Fellow in Medicine - Med/Gastroenterology and Hepatology

Bio

HONORS AND AWARDS

- Medical Resident Research Award, American College of Gastroenterology (2023-2024)
- Emerging Liver Scholar, American Association for the Study of Liver Diseases (AASLD) (2024)

PROFESSIONAL EDUCATION

- MD, UCSF (2022)
- BS, UCLA , Microbiology, Immunology, and Molecular Genetics (2017)

Publications

PUBLICATIONS

- **A Bloody Mimic of Crohn's Disease: Primary Intestinal EBV-Positive NK/T-Cell Lymphoma.** *Digestive diseases and sciences*
Iacobucci, A., Norman, J., Ennin, E., Fernandez-Pol, S., Triadafilopoulos, G., Barber, G.
2026
- **Reply to Wang, Jing and Song, and Pan and Zhou.** *Gastroenterology*
Charu, V., Kwong, A. J., Norman, J. S.
2025
- **The Role of AFP-L3 and DCP Biomarkers in the Diagnosis and Management of Hepatocellular Carcinoma** *CURRENT HEPATOLOGY REPORTS*
Norman, J. S., Mehta, N.
2025; 24 (1)
- **Enhancing the prognostic accuracy of the RETREAT score with AFP-L3 and DCP tumor markers.** *Liver transplantation : official publication of the American Association for the Study of Liver Diseases and the International Liver Transplantation Society*
Norman, J. S., Li, P. J., Kotwani, P., Yao, F. Y., Pham, S., Gamez, J., Mehta, N.
2024
- **Multi-HCC: A practical model to prioritize patients with hepatocellular carcinoma on the liver transplant waiting list.** *Gastroenterology*
Norman, J., Mehta, N., Kim, W. R., Liang, J. W., Biggins, S. W., Asrani, S. K., Heimbach, J., Charu, V., Kwong, A. J.
2024
- **CALIBRATING EXCEPTION POINTS FOR CONTINUOUS DISTRIBUTION: WHY MATCHING HCC TO NON-HCC WAITLIST DROPOUT FALLS SHORT**
Norman, J., Liang, J., Mehta, N., Charu, V., Kwong, A.
LIPPINCOTT WILLIAMS & WILKINS.2024: S998-S999
- **Development and validation of a biomarker index for HCC treatment response.** *Hepatology communications*

- Liang, J., Li, P. Y., Norman, J., Lauzon, M., Yeo, Y. H., Trivedi, H., Ayoub, W. S., Kuo, A., Friedman, M. L., Sankar, K., Gong, J., Osipov, A., Hendifar, et al
2024; 8 (7)
- **Dual Positivity for AFP-L3 and DCP Identifies Patients at Exceptionally High Risk for Post-LT HCC Recurrence.** *Journal of hepatology*
Norman, J. S., Mehta, N.
2024
 - **Management of ascites and volume overload in patients with cirrhosis.** *Clinical liver disease*
Kwong, A. J., Norman, J., Biggins, S. W.
2024; 23 (1): e0115
 - **Reply to: Incorporating AFP-L3 and DCP in selecting patients with hepatocellular carcinoma for liver transplantation: what are the optimal criteria?** *Journal of hepatology*
Norman, J. S., Mehta, N.
2023
 - **A NOVEL HCC WAITLIST DROPOUT SCORE: BIOMARKER INTEGRATED DROPOUT GRADIENT ESTIMATION (BRIDGE)**
Li, J., Liang, J., Agopian, V. G., Nunez, K., Norman, J., Kim, N., Yum, J., Gumate, S., Cohen, A. J., Kosari, K., Nissen, N., Yao, F., Thevenot, et al
LIPPINCOTT WILLIAMS & WILKINS.2023: S354
 - **Author Spotlight: Joshua Norman.** *Digestive diseases and sciences*
Norman, J.
2023
 - **AFP-L3 and DCP Strongly Predict Early Hepatocellular Carcinoma Recurrence After Liver Transplantation.** *Journal of hepatology*
Norman, J. S., Li, P. J., Kotwani, P., Shui, A. M., Yao, F., Mehta, N.
2023
 - **Milky Way: Management of Primary Intestinal Lymphangiectasia.** *Digestive diseases and sciences*
Norman, J. S., Testa, S., Wang, C. X., Savage, T.
2023
 - **Milky Way: Management of Primary Intestinal Lymphangiectasia** *Digestive Diseases and Sciences*
Norman, J. S., Testa, S., Wang, C., Savage, T.
2023
 - **Optimizing liver transplant prioritization for hepatocellular carcinoma through risk stratification.** *Current opinion in organ transplantation*
Norman, J., Mehta, N., Kwong, A.
2023
 - **A MODIFIED RETREAT SCORE INCORPORATING AFP-L3 AND DCP BIOMARKERS IMPROVES POST-LIVER TRANSPLANT HCC RECURRENCE RISK PROGNOSTICATION**
Norman, J., Kotwani, P., Shui, A., Dodge, J. L., Yao, F., Mehta, N.
WILEY.2022: S58-S59
 - **Social Determinants of Mental Health and Physician Aid-in-Dying: The Real Moral Crisis** *AMERICAN JOURNAL OF BIOETHICS*
Ho, A., Norman, J. S.
2019; 19 (10): 52-54
 - **Opposing roles of Toll-like receptor and cytosolic DNA-STING signaling pathways for *Staphylococcus aureus* cutaneous host defense** *PLOS PATHOGENS*
Scumpia, P. O., Botten, G. A., Norman, J. S., Kelly-Scumpia, K. M., Spreafico, R., Ruccia, A. R., Purbey, P. K., Thomas, B. J., Modlin, R. L., Smale, S. T.
2017; 13 (7): e1006496