

Dr Peter A. Humphrey
 Professor of Pathology
 Department of Pathology,
 Yale University School of Medicine
 New Haven, Connecticut, USA;
 Tel.: + 1 203 737 6868
 E-mail: peter.humphrey@yale.edu



Academic degrees

MD University of Kansas, Kansas City, USA (1984)

PhD (Biochemistry), University of Kansas, Kansas City, USA (1984)

Prizes and honors

British Medical Association Award for best book published in Pathology (The Washington Manual of Surgical Pathology, 2nd edition) (2013)

Best Doctors in America selection by peers (Best Doctors, Inc.) (2005-2016)

Benjamin Castleman Award (from the Massachusetts General Hospital for an outstanding paper in the field of human pathology published in 1990) (1991)

Editorial board

The American Journal of Surgical Pathology (1998-present)

Human Pathology (2000-present)

Modern Pathology (2000-present)

Surgical Pathology Section Editor, American Journal of Clinical Pathology (2000-present)

Editor, Pathology Page, The Journal of Urology (2011-2015)

Selected publications

Humphrey PA, Zhu X, Zarnegar R, Swanson PE, Ratliff TL, Vollmer RT, Day ML: Hepatocyte growth factor and its receptor (c-MET) in prostatic carcinoma. Am J Pathol 1995;147:386-396.

Humphrey PA, Kaleem Z, Swanson PE, Vollmer RT : Pseudohyperplastic prostatic adenocarcinoma. Am J Surg Pathol 1998; 22:1239-1246.

Thorson P, Swanson P, Vollmer RT, Humphrey PA: Basal cell hyperplasia in the peripheral zone of the prostate. Mod Pathol 2003; 16:598-606.

Hameed O, Humphrey PA : Stratified epithelium in prostatic adenocarcinoma : A mimic of high-grade prostatic intraepithelial neoplasia. Mod Pathol 2006; 19:899-906.

- Sanati S, Watson MA, Salavaggione AL, Humphrey PA. Gene expression profiles of ductal versus acinar adenocarcinoma of the prostate. *Mod Pathol* 2009; 22:1273-1279.
- Yaskiv O, Cao D, Humphrey PA. Microcystic adenocarcinoma of the prostate. A variant of pseudohyperplastic and atrophic patterns. *Am J Surg Pathol* 2010; 34:556-561.
- Cao D, Kibel AS, Gao F, Tao Y, Humphrey PA. The Gleason score of tumor at the margin in radical prostatectomy is predictive of biochemical recurrence. *Am J Surg Pathol* 2010; 34:459-463.
- Gottipati S, Warncke J, Vollmer R, Humphrey PA. Usual and unusual histologic patterns of high Gleason score 8 to 10 adenocarcinoma of the prostate in needle biopsy tissue. *Am J Surg Pathol* 2012; 36:900-907.
- Hudson J, Cao D, Vollmer RT, Kibel AS, Grewal S, Humphrey PA. Foamy gland adenocarcinoma of the prostate : Incidence, Gleason grade, and early clinical outcome. *Hum Pathol* 2012; 43:974-979.
- Andrews C, Humphrey PA. Utility of ERG vs. AMACR expression in diagnosis of minimal adenocarcinoma of the prostate in needle biopsy tissue. *Am J Surg Pathol* 2014; 38: 1007-1012.

Selected text books

- Humphrey PA : *Prostate Pathology*. Chicago : ASCP Press, 556 pages, 2003.
- Humphrey PA, Dehner LP, Pfeifer JD : *The Washington Manual of Surgical Pathology*. Philadelphia : Lippincott Williams and Wilkins, 2008 and 2012 (1st and 2nd editions).
- Epstein JI, Cubilla AL, Humphrey PA. *Tumors of the Prostate Gland, Seminal Vesicles, Penis, and Scrotum*. Washington DC : Armed Forces Institute of Pathology, 2011
- Humphrey PA, Manivel C, Young RH: *Neoplastic Mimics in Genitourinary Pathology*. New York : Demos Medical Publishing, 2013.
- Moch H, Humphrey PA, Ulbright TM, Reuter VE. *WHO Classification of Tumours of the Urinary System and Male Genital Organs*, 4th edition. IARC, Lyon, 2016.