Advanced Histopathology 2018

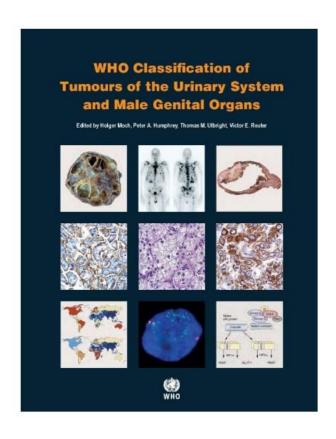
UROPATHOLOGY

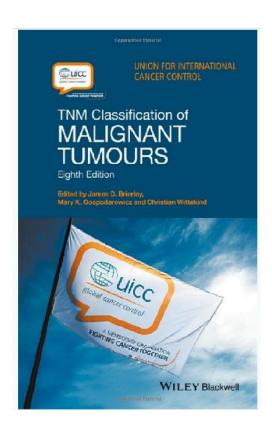
References

Dr Anne Warren Cambridge University Hospitals NHS FT



WHO classification 2016 UICC TNM 8th Edition





UK RCPath datasets



Standards and datasets for reporting cancers

Dataset for histopathological reporting of adult renal parenchyma neoplasms

NOVEMBER 2017

Authors: Dr Anne Y Warren, Cambridge University Hospitals

Dr David Griffiths, Cardiff and Vale University Health Board

Professor Stewart Fleming, University of Dundee



Standards and datasets for reporting cancers Dataset for the histological reporting of testicular neoplasms

May 2014

Authors: Professor Dan Berney, St Bartholomew's Hospital, Queen Mary University of London

Dr Jeffrey Theaker, University Hospitals Southampton

Dr Clare Verrill, Oxford University Hospitals NHS Trust, John Radcliffe Hospital, Oxford



Standards and datasets for reporting cancers

Dataset for histopathology reports for prostatic carcinoma

June 2016

Authors: Dr Jon Oxley (lead author), North Bristol NHS Trust

Dr Murali Varma, Cardiff and Vale University Health Board

Professor Dan Berney, St Bartholomew's Hospital, Barts Health NHS Trust



Standards and datasets for reporting cancers

Dataset for tumours of the urinary collecting system (renal pelvis, ureter, urinary bladder and urethra) (2nd edition)

April 2013

Authors: Dr Jonathan H Shanks, The Christie NHS Foundation Trust, Manchester

Dr Ashish Chandra, Guys and St Thomas' NHS Foundation Trust, London

Dr Lorna McWilliam, Central Manchester University Hospitals NHS Foundation Trust

Dr Murali Varma, University Hospital of Wales, Cardiff

Uropathology Immunohistochemistry



Best Practices Recommendations in the Application of Immunohistochemistry in Testicular Tumors

Report From the International Society of Urological Pathology

Consensus Conference

Thomas M. Ulbright, MD* Satish K. Tickoo, MD.†
Daniel M. Berney, FRCP, \$\frac{1}{2}\oldsymbol{sol}\text{ fix Dischediates} \text{ and Members of the ISUP Immulaohistochemistry in Diagnostic Urologic Pathology Group



Best Practices Recommendations in the Application of Immunohistochemistry in the Kidney Tumors
Report From the International Society of Urologic Pathology
Consensus Conference

Victor E. Reuter, MD,* Pedram Argani, MD,* Ming Zhou, MD, PhD,*
Brett Delahunt, MD, FRCP-4,8 and Members of the ISUP Immunohistochemistry
in Diagnostic Urologic Pathology Group

American Journal of Surgical Pathology 2014



Best Practices Recommendations in the Application of Immunohistochemistry in the Bladder Lesions
Report From the International Society of Urologic Pathology
Consensus Conference

Mahul B. Amin, MD,* Kiril Trpkov, MD,† Antonio Lopez-Beltran, MD,‡ David Grignon, MD,§ and Members of the ISUP Immunohistochemistry in Diagnostic Urologic Pathology Group



Best Practices Recommendations in the Application of Immunohistochemistry in the Prostate

Report From the International Society of Urologic Pathology Consensus Conference

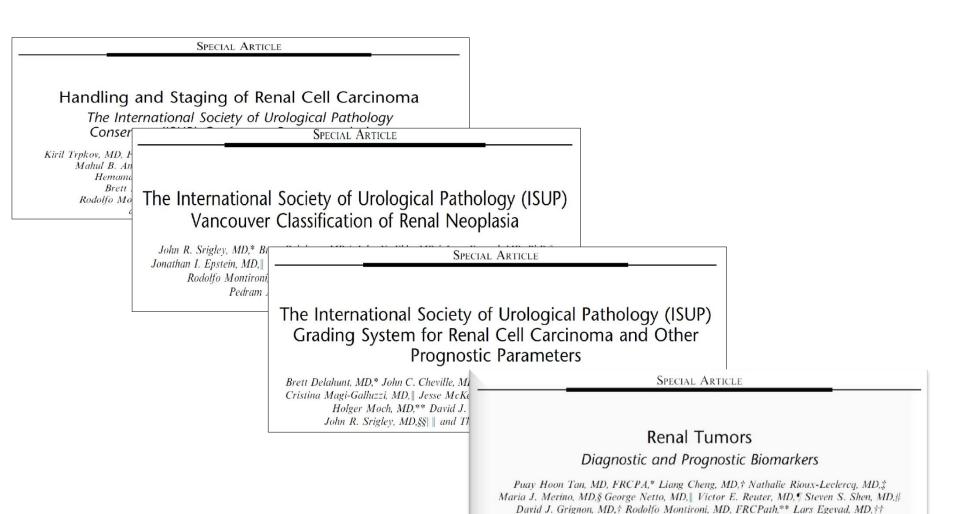
Jonathan I. Epstein, MD,* Lars: Egevad, MD, PhD,† Peter A. Humphrey, MD, PhD,‡ Rodolfo Montironi, MD,§ and Members of the ISUP Immunohistochemistry in Diagnostic Urologic Pathology Group

Best Practices Recommendations in the Application of Immunohistochemistry in Urologic Pathology

Report From the International Society of Urological Pathology Consensus Conference

Mahul B. Amin, MD,* Jonathan I. Epstein, MD,† Thomas M. Ulbright, MD,‡
Peter A. Humphrey, MD, PhD,§ Lars Egevad, MD, || Rodolfo Montironi, MD,¶
David Grignon, MD,‡ Kiril Trpkov, MD,# Antonio Lopez-Beltran, MD,** Ming Zhou, MD,††
Pedram Argani, MD,† Brett Delahunt, MD,‡‡ Daniel M. Berney, MD,§§
John R. Srigley, MD,||| Satish K. Tickoo, MD,¶¶ and Victor E. Reuter, MD,¶¶

Renal tumour references



John R. Srigley, MD, FRCPC, *** Brett Delahunt, MD, FRCPA, *** Holger Moch, MD, || || and The ISUP Renal Tumor Panel

American Journal of Surgical Pathology 2013

Testis tumour WHO classification

Histopathology



Histopathology 2017, 70, 513-521, DOI: 10.1111/his.13115

REVIEW

The World Health Organization 2016 classification of testicular non-germ cell tumours: a review and update from the International Society of Urological Pathology Testis Consultation Panel

Muhammad T Idrees, ¹ Thomas M Ulbright, ¹ Esther Oliva, ² Robert H Young, ² Rodolfo Montironi, ³ Lars Egevad, ⁴ Daniel Berney, ⁵ John R Srigley, ⁶ Jonathan I Epstein, Satish K Tickoo⁸ & the Members of the International Society of Urological Pathology Testicular Tumour Panel*

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Histopathology



Histopathology 2017, 70, 335-346. DOI: 10.1111/his.13102

REVIEW

The World Health Organization 2016 classification of testicular germ cell tumours: a review and update from the International Society of Urological Pathology Testis Consultation Panel

Sean R Williamson, 1,2 Brett Delahunt, 3 Cristina Magi-Galluzzi, 4 Ferran Algaba, 5 Lars Egevad, 6 Thomas M Ulbright, 7 Satish K Tickoo, 8 John R Srigley, 9 Jonathan I Epstein, 10 & Daniel M Berney, 11 the Members of the ISUP Testicular Tumour Panel*

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