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Academic degrees

BA, Biochemistry, University of Cambridge, Cambridge, UK (1982)
 MB BS, Medicine, University of London, London, UK (1985)
 MRCP, Medicine, Royal College of Physicians, UK (1988)
 DPhil, Molecular Pathology, University of Oxford, Oxford, UK (1991)
 MRCPATH, Pathology, Royal College of Pathologists, UK (1994)
 FRCPath, Pathology, Royal College of Pathologists, UK (2002)
 FRCP, Medicine, Royal College of Physicians, UK (2004)

Prizes and honors

Gold medal, MB BS, University of London (1985)
 Erica Wachtel memorial lecture, British Society for Clinical Cytology (1996)
 19th C L Oakley lecture, Pathological Society of Great Britain and Ireland (1997)
 Sims-Woodhead medal for outstanding contribution to Journal of Pathology (2010)

Editorial board

Journal of Pathology: Editorial board 1995 – 2000; Associate editor 2000 – 2002; Editor in Chief 2002 – 2008; Advisory board 2008–present
 Human Pathology, Editorial board (1998-present)
 Diagnostic Molecular Pathology, Editorial board (2000–present)
 International Journal of Gynecological Pathology, Editorial board (2001–present)
 Molecular Pathology then Journal of Clinical Pathology, Editorial board (1996-2007)
 Cytopathology, Editorial board (1999–2008)
 Present Diagnostic Pathology (now Diagnostic histopathology), Editor in Chief (1999–2002)
 Papillomavirus Report, editor in chief (1998–2001)

Selected publications

- Ng M, Shepherd L, Herrington CS, Ferguson MJ, Gourlay C, Wolf CR, Smith G. Individuality in FGF1 expression significantly influences platinum resistance and progression free survival in ovarian cancer. *Br J Cancer* 2012; 107: 1327-1336
- Oparka R, Cassidy A, Reilly S, Stenhouse A, McCluggage WG, Herrington CS. The C134W (402 C>G) FOXL2 mutation is absent in ovarian gynandroblastoma: insights into the genesis of an unusual tumour. *Histopathology* 2012; 60: 838-842
- Oparka R, McCluggage WG, Herrington CS. Peritoneal mesothelial hyperplasia associated with gynaecological disease: a potential diagnostic pitfall that is commonly associated with endometriosis. *J Clin Pathol* 2011; 64: 313-318
- Klug S, Ressing S, Koenig J, Abba M, Agorastos T, Brenna S, Ciotto M, Das B, Dybikowska A, Giuliano A, Gudleviciene Z, Gyllensten U, Haws A, Helland A, Herrington CS, Humbey O, Jee SH, Kim J, Madeleine M, Menczer J, Ngan H, Nishikawa A, Y Niwa, Pegoraro R, Pillai M, Ranzani G, Rezza G, Rosenthal A, Roychoudhury S, Saranath D, Schmitt V, Sengupta S, Settheetham-Ishida W, Shirasawa H, Snijders P, Stoler M, Suarez-Rincon A, Szarka K, Tachezy R, Ueda M, van der Zee A, von Knebel Doeberitz M, Wu M-T, Yamashita T, Zehbe I, Blettner M. TP53 codon 72 polymorphism and cervical cancer: pooled analysis of individual data of 15834 women from 49 studies. *Lancet Oncology* 2009; 10: 772-784
- McCluggage WG, Ganesan R, Herrington CS. Endometrial stromal sarcomas with extensive endometrioid differentiation: report of a series with emphasis on the potential for misdiagnosis and discussion of the differential diagnosis. *Histopathology* 2009; 54: 365-373
- Lyman R, Wilson M, Herrington CS. Cell cycle control protein expression is disrupted in anogenital condylomata infected with low-risk HPV types. *J Low Genit Tract Dis* 2008; 12: 224-231
- Jess PRT, Smith DDW, Mazilu M, Dholakia K, Riches AC, Herrington CS. Early detection of cervical neoplasia by Raman spectroscopy. *Int J Cancer* 2007;121: 2723-2728
- Gray LJ, Bjelogrić P, Appleyard V, Thompson A, Jolly CE, Lain S, Herrington CS. Selective induction of apoptosis by leptomyacin B in keratinocytes expressing HPV oncogenes. *Int J Cancer* 2007;120: 2317-2324.
- Hopman AHN, Theelen W, Hommelberg P, Kamps MA, Herrington CS, Morrison LE, Speel E-JM, Smedts F, Ramaekers FCS. Genomic integration of oncogenic HPV and gain of the human telomerase gene TERC are strongly associated events in the progression of uterine cervical dysplasia to invasive cancer. *J Pathol* 2006;210: 412–419.
- Southern SA, Lewis MH, Herrington CS. Induction of tetrasomy by human papillomavirus type 16 E7 protein is independent of pRb binding and disruption of differentiation. *Br J Cancer* 2004;90: 1949-1954

Selected text books

Herrington CS, Baak J, Mutter G. Cervical squamous intraepithelial lesions. In: Mutter G, Prat J (eds) *Robboy's Pathology of the Female Reproductive Tract*, 3rd Edition, Elsevier, 2012 (In press).

Oparka R, Herrington CS. Precursors of vulvovaginal squamous cell carcinoma. In: Brown L (ed) *Pathology of the vulva and vagina*, Springer, 2012 (In press).

Oparka R, Herrington CS. Human papillomavirus and its association with neoplasia: from molecular biology to prevention and treatment. In: Gaston K (ed) *Small DNA tumour viruses*, Horizon Press, 2011.

Herrington CS. The Female Reproductive System. In: Levison DA, Reid R, Burt AD, Harrison DJ, Fleming S (eds) *Muir's Textbook of Pathology*; 14th Edition, Edward Arnold, London, 2008, 401-419.

Talukdar S, Herrington CS. DNA tumour viruses. In: Alison MR (ed) *The Cancer Handbook*, 2nd edition, John Wiley and Sons, Chichester; 2007 (doi 10.1002/9780470025079.chap05.pub2)

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