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Marital Status:

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Citizenship:

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Education:

Postdoc. Fellow and Staff Research Associate
Cleveland Clinic Cancer Center
Cleveland Clinic Foundation
Cleveland, Ohio
Subject: Tumor Immunology

PhD

London University, London, UK

Subject: Immune Reconstitution After Bone Marrow
Transplantation

MD

Beijing University School of Medicine, China

Board Examination:

Internal Medicine
Medical Oncology
Hematology

License:

Medical Board of California
Limited Registration at General Medical Council
Member of Medical Defence Union of UK

Honors and Academic:

Scholarship:

Sino-British Friendship Scholarship

Active Membership in Professional Societies:

American Society of Clinical Oncology,
Massachusetts Medical Society,
Royal Society of Medicine (England)

Board Certification:

Internal Medicine

Clinical Experience:

Fellow (2000-2003)
Section of Hematology and Oncology
Boston University School of Medicine
Boston, MA

Resident (1997-2000)
Dept. of Internal Medicine
Capital Health System, Fuld Campus
Trenton, NJ

Senior Registrar (1989-1992)
Westminster Children's Hospital
London, UK

Attending Physician (1987-1989)
Institute of Hematology and Oncology
Beijing University School of Medicine, China

Resident and Chief Resident (1983-1987)
People's Hospital and Institute of Hematology
Beijing University School of Medicine, China

Publications:

Papers

1. **Wang, Q,** and Lu, DP “*Nosocomial Infection and Detecting Airborne Microorganisms*” **Chinese Journal of Hospital Administration 1988, 4(6), 349-354**
2. **Wang, Q,** and Lu, DP “*Detecting Airborne Microorganisms and Their Application in Bone Marrow Transplantation Unit*” **Clinical Hematology 1988, 1(3), 32-36**
3. Henderson, DC, Riches, PG, **Wang, Q,** Dadian, D, Gooding, R, Rowbottom, AW and Truman, L “*Cytokine and Neopterin Production in Graft Versus Host Disease: Interrelationships In Vitro*” **Medical and Pediatric Oncology 1990, 18(6), 518**
4. **Wang, Q,** Rowbottom, AW, Riches, PG, Dadian, D and Hobbs, JR “*Combined detection of phenotype and Y chromosome by immunoenzyme labeling and in situ hybridization on peripheral lymphocytes*” **Journal of Immunological Methods 1991, 139, 251-255**

5. **Wang, Q**, Riches, PG, Rowbottom, AW, Henderson, DC and Hobbs, JR “*Selective engraftment following displacement bone marrow transplantation in genetic diseases*” **Blood** 1991, **509**
6. Tubbs, RR, **Wang, Q**, Kudoh, S, Stoler, MH, Myles, JL and Finke, JH “*Functionally defective T-TIL in B cell non-Hodgkin’s Lymphoma (BNHL) express TCRS CHAIN*” **Laboratory Investigation**. 1994, **70**, 122
7. Kudoh, S, **Wang, Q**, Hidalgo, OF, Rayman, P, Tubbs, R, Edinger, MG, Kolenko, V, Panuto, J, Bukowski, RM and Finke, J “*Responses to T cell receptor/CD3 and interleukin-2 receptor stimulation are altered in T cells from B cell non-Hodgkin’s lymphoma*” **Cancer Immunology and Immunotherapy** 1995, **41**, 175-184
8. **Wang, Q**, Redovan, C, Tubbs, R, Olencki, T, Klein, E, Kudoh, S, Finke, J and Bukowski, RM “*Selective cytokine gene expression in renal cell carcinoma tumor cells and tumor infiltrating lymphocytes*” **International Journal of Cancer** 1995, **61**, 780-785
9. **Wang, Q**, Stanley, J, Kudoh, S, Myles, J, Kolenko, V, Yi, T., Tubbs, R, Bukowski, R and Finke, J “*T cell infiltrating Non-Hodgkin’s B cell lymphomas altered tyrosine phosphorylation pattern even though TCR/CD3-associated kinases are present*” **Journal of Immunology** 1995, **155**, 1382-1392
10. **Wang, Q**, Kolenko, V, Rayman, P, Tubbs, R, Novick, A, Bukowski, R and Finke, J. “*Suppression of TCR/CD3 linked tyrosine phosphorylation of normal peripheral blood T cells by tumor supernatants from renal cell carcinoma*” **The FASEB Journal** 1996, **10** A1472
11. **Wang, Q**, Pamela S. Larson, Benjamin L. Schlechter, Naila Zahid, Erin Finnemore, Antonio De Las Morenas, Rita A. Blanchard and Carol L. Rosenberg “*Loss of Heterozygosity in serial Plasma DNA Samples during follow-up of women with Breast cancer*” **Inc. J. Cancer** 2003, **106**, 923-929

Books

12. **Wang, Q**, Rowbottom, AW, Riches, PG, Downie, C and Hobbs, JR “*Monitoring Chimeric Cell Lines*” In “**Correction of Certain Genetic Diseases by Transplantation 1991**” COGENT Society, London, Great Britain. 1992, pp105-115
13. Hobbs, JR, **Wang, Q**, Henderson, DC, Downie, C and Obaro, SK “*Busulphan/cyclophosphamide Induction Used Twice with 9/12 Successes in the Second Bone Marrow Transplant*” In “**Correction of Genetic Disease by Transplantation 1991**”. COGENT society, London, Great Britain. 1992, pp127-135

Posters

13. **Wang, Q**, Finkr, J, Stanley, J, Tubbs, R, Klein, e, Olencki, T and Bukowski, RM
“Reversibility of altered expression of signaling elements in patients with renal cell carcinoma” Third international symposium on the biology of renal cell carcinoma. March 7-8, 1994. Cleveland, Ohio
14. Tubbs, RR, **Wang, Q**, Kudoh, S, Stoler, MH Myles, JL and Finke, JH *“functionally defective T-TIL in B cell non-Hodgkin’s lymphomas (BNHL) express TCRC chain”* US-Canadian Academy of Pathology. March 1994.
15. **Wang, Q**, Stanley, J, edinger, MG, Tubbs, R, Klein, E, Bukowski, RM and finke, JH
“T cells in lymphoma patients have defects in proliferation and cytokine production and display an abnormality in TCR/CD3 signaling” The 85th annual meeting of the American association for cancer research. April 10-13, 1994, San Francisco, California
16. Finke, JH, **Wang, Q**, Stanley, J, Tubbs, R, Klein, E, Olencki, T and Bukowski, RM
“In vivo studies of T cells infiltrating human renal cell carcinoma altered expression of signaling elements in patients receiving cytokine therapy” ASCO annual meeting. May 14-17, 1994 Dallas, TX
17. **Wang, Q**, Stanley, J, Kudoh S, Myles, JL, Tubbs, R, Bukowski, RM and Finke, JH
“T cells infiltrating Non-Hodgkin’s B cell lymphomas show altered tyrosine phosphorylation pattern even though TCR/CD3-associated kinases are present” The 36th annual ASH Meeting. Dec. 2-6, 1994. Nashville, Tennessee