

Name	Nelson Leung
Current Position & Affiliation	Consultant, Mayo Clinic, Rochester, Minnesota, USA David L. and Colleen B. Kessenich Professor of Multiple Myeloma
Country	United States
Major Field	Hematology, Nephrology

Educational Background

Medical School - Creighton University School of Medicine, Omaha, Nebraska
 Internal Medicine internship - University of Iowa Hospitals and Clinics, Iowa City, Iowa
 Internal Medicine residency – Mayo Clinic Rochester
 Nephrology fellowship - Mayo Clinic in Rochester, Minnesota.

Professional Experience

Program director of the OncoNephrology fellowship
 Section head of OncoNephrology
 Member of Myeloma Amyloid Dysproteinemia Disease oriented Group
 Member of Mayo Rochester Cell Therapy Practice

Other Experience and Professional Memberships

American society Hematology
 American society Nephrology
 International Society of amyloidosis
 International Kidney and Monoclonal Gammopathy Research Group
 International Myeloma society
 International Myeloma Working Group
 American Society of OncoNephrology

Main Scientific Publications

The 5th edition of the World Health Organization Classification of Haematolymphoid Tumours: Lymphoid Neoplasms. Alaggio et al. LEUKEMIA 36(7), pp.1720-1748.

Monoclonal gammopathy of renal significance: when MGUS is no longer undetermined or insignificant. Leung et al. BLOOD 120(22), pp.4292-4295.

The evaluation of monoclonal gammopathy of renal significance: a consensus report of the International Kidney and Monoclonal Gammopathy Research Group. Leung et al. NATURE

REVIEWS NEPHROLOGY 15(1), pp.45-59.

Renal Impairment in Patients With Multiple Myeloma: A Consensus Statement on Behalf of the International Myeloma Working Group. Dimopoulos et al. JOURNAL OF CLINICAL ONCOLOGY 28(33), pp.4976-4984

International Myeloma Working Group Recommendations for the Diagnosis and Management of Myeloma-Related Renal Impairment. Dimopoulos et al. JOURNAL OF CLINICAL ONCOLOGY 34(13), pp.1544 –

Diagnosis of monoclonal gammopathy of renal significance. Bridoux et al. KIDNEY INTERNATIONAL 87(4), pp.698-711

Monoclonal gammopathy of clinical significance: a novel concept with therapeutic implications. Femand et al. BLOOD 132(14), pp.1478-1485

Renal Amyloidosis: Origin and Clinicopathologic Correlations of 474 Recent Cases. Said et al. CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY 8(9), pp.1515-1523

Early Reduction of Serum-Free Light Chains Associates with Renal Recovery in Myeloma Kidney. Hutchison et al. JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY 22(6), pp.1129-1136

Improvement of cast nephropathy with plasma exchange depends on the diagnosis and on reduction of serum free light chains. Leung et al. KIDNEY INTERNATIONAL 73(11), pp.1282-1288

Long-term outcome of renal transplantation in light-chain deposition disease. Leung et al. AMERICAN JOURNAL OF KIDNEY DISEASES 59(6), pp.786-794

Monoclonal Gammopathy of Renal Significance. Leung et al. NEW ENGLAND JOURNAL OF MEDICINE 384(20), pp.1931-1941
