



Clinical Headquarters

150 N. Robertson Blvd., Suite 150, Beverly Hills, CA 90211
 Toll-free: 877.326.3190 ♦ Phone: 310.855.3466

Radiologist CV

Sean Johnston MD, PhD	
<i>Radiologist, Vascular & Interventional-Radiology Medical Group-Los Angeles Advanced Imaging; Co-founder, Chief Medical Officer-Study Overflow Solutions, Inc.</i>	
Burbank, CA	
States Covered:	
CA, GA, MA	

Education:

- Medicine *Mayo Medical School, M.D. (Rochester, MN) – 9/1990-9/1998*
- Graduate *Mayo Graduate School of Medicine, Ph.D.–Immunology (Rochester, MN) – 9/1990-9/1998*
- Undergraduate *California Institute of Technology, B.S.–Biology/Chemistry (Pasadena, CA) – 9/1986-6/1990*
- Postdoctoral *Mayo Graduate School of Medicine, Fellowship–Surgery (Rochester, MN) – 9/1998-6/1999*
- Residency *UCSF-Fresno: Internal Medicine (Fresno, CA) – 6/1999-6/2000*
UCLA: Radiology (Los Angeles, CA) – 6/2000-6/2004
- Fellowship *Mayo Graduate School of Medicine: Surgery (Rochester, MN) – 9/1998-6/1999*
UCLA: Interventional Radiology (Los Angeles, CA) – 6/2004-6/2005
- Fellowship *Stoller & Holland Radiology Fellowship: Musculoskeletal – 1/2014-8/2014*
(Virtual Radiology Fellowship, Quantum Medical Education)



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Academic Appointments:

Clinical Instructor – *UCLA Department of Radiology* (Los Angeles, CA) – 6/2004-6/2005
Clinical Instructor – *UCLA-Santa Monica Department of Radiology* – 6/2004-6/2005
Clinic Physician – *Olive View Medical Center* (Sylmar, CA) – 9/2001-6/2005

Licensures:

DEA (4/2003) – BJ8264777
California Medical License (1/2001) – A73716
Massachusetts Medical License (4/2013) – 254090
Florida Medical License (2/2013) – ME 115253
New Mexico Medical License (2/2013) – MD2013-1012
Utah Medical License (11/2012) – 8421179-1205
Georgia Medical License (1/2013) – 69280
Arizona Medical License (3/2013) – 46849
The American Board of Radiology Board Certification (6/2004) – 49574
Medicare UPIN (4/2004) – I00309
National Provider Identification – 1477581866

Employment:

Staff Radiologist	Ryan Imaging Center, Los Angeles, CA – 9/2002-2/2004 Diagnostic Imaging Center, Los Angeles, CA – 3/2002-2/2004 Advanced Radiology, Beverly Hills, CA – 11/2002-current Radiology Medical Group, Pasadena, CA – 7/2005-current West Coast Ultrasound Institute, Beverly Hills, CA – 10/2008-current Vital Imaging, Anaheim, CA – 9/2012-current
Medical Director	Universal MRI, Los Angeles, CA – 3/2004-2/2006 Universal MRI & CT, Los Angeles, CA – 2/2012-current
Chief, Interventional Radiology	White Memorial Medical Center, Los Angeles, CA – 10/2007-2013



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Co-founder Study Overflow Solutions, Burbank, CA – 12/2007-current
Chief Medical Officer RadTrac, Los Angeles, CA – 3/2010-2013

Awards:

California Institute of Technology Merit Scholarship – 9/1989
Bracco Diagnostics “Leaders on the Horizon” Educational Grant – 2/2002

Poster Sessions and Seminars:

Graduate School Association Poster Sessions, Rochester, MN – 5/1992-5/1997
Department of Immunology Work in Progress Seminars, Rochester, MN – 9/1993 & 9/1995
Thesis Defense, Rochester, MN – 6/1997
First International Symposium on Minor Histocompatibility Antigens, Bar Harbor, MA – 2/1997

Publications:

Johnston, S. L., Lee, M. W., and Hawthorne, M. F. The Development of Cellular Surface Protein Specific Contrast Agents for Both CT and MRI Applications. *Applied Radiology* 2003 Supplemental Issue: Leaders on the Horizon

Wettstein, P. J. and **S. L. Johnston**. The Diversity and Characteristics of T-Cell Receptors Specific for Single Non-H2 Histocompatibility Antigens, Minor Histocompatibility Antigens: From the Laboratory to the Clinic, *The Jackson Laboratory*, Bar Harbor, ME, 1999.

Johnston, S. L., Graham, D., and P. J. Wettstein. Diversity of alpha and beta subunits of T-cell receptors specific for the H4 minor histocompatibility antigen. *Immunogenetics* 1997;46(1):17-28.

Johnston, S. L. and P. J. Wettstein. T cell receptor diversity in CTLs specific for the CTT-1 and CTT-2 minor histocompatibility antigens. *J Immunol* 1997 Sep 15;159(6):2606-15.

Johnston, S. L., Borson, N., and P. J. Wettstein. Spectratyping of TCRs expressed by CTL-infiltrating minor histocompatibility antigen-disparate allografts. *J Immunol* 1997 Dec 1;159(11):5233-45

Johnston, S. L. and P. J. Wettstein. Spectratyping of TCR expressed by CTL-infiltrating male antigen (HY)-disparate allografts. *J Immunol* 1998 Apr 1;160(7):3374-84

Herring, C. H., Chevillard, C., **Johnston, S. L.**, Wettstein, P. J., and R. Riblet. Vector-hexamer PCR isolation of all insert ends from a YAC contig of the mouse Igh locus. *Genome Res* 1998 Jun;8(6):673-81.



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Borson, N. D., Strausbauch, M. A., Wettstein, P. J., Oda, R. P., **Johnston, S. L.**, and J. P. Landers. 1997. Direct quantitation of RNA transcripts by single-tube competitive RT-PCR and capillary electrophoresis. *Biotechniques* 1998 Jul;25(1):130-7.

Wettstein, P. J., Strausbauch, M., **Johnston, S. L.**, and States, J. 1996. The divergence of major histocompatibility complex class I genes in *Sciurus aberti*. *Mol. Biol. Evol.* 13:56.