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# Aric L Gregson

*Associate Professor*

## Education

- 1988–1992 **B.A. with Thesis**, *University of California, Santa Cruz.*
- 1993–1997 **M.D.**, *University of California, School of Medicine, Los Angeles.*
- 1997–1998 **Internship**, *Department of Medicine LAC Harbor-UCLA Medical Center, Torrance.*
- 1998–2000 **Residency**, *Department of Medicine LAC Harbor-UCLA Medical Center, Torrance.*
- 2001–2003 **Clinical Fellowship**, *Division of Infectious Diseases, Department of Medicine, University of Maryland Medical System, Baltimore VA & Shock Trauma, Baltimore.*
- 2003–2005 **Vaccinology Fellowship**, *Malaria Section, Center for Vaccine Development, University of Maryland School of Medicine, Baltimore.*

## Licensure

- 1999–present **California**, A68156, Active.
- 2001–2007 **Maryland**, D57097, Inactive.

## Board Certification

- 2000–2010 **Diplomate**, *American Board of Internal Medicine Internal Medicine.*
- 2003–2013 **Diplomate**, *ABIM Infectious Diseases, Re-Exam 2014, Enrolled in MOC.*

## Professional Positions

- 2014–present **Health Sciences Associate Clinical Professor of Medicine**, *Division of Infectious Diseases, Department of Medicine, UCLA School of Medicine, Los Angeles.*  
Transplant Infectious Diseases UCLA Heart & Lung Transplant Program; Liver, Small Bowel & Pancreas Transplant Program; Stem Cell Transplant Program.
- 2009–2014 **Health Sciences Assistant Clinical Professor of Medicine**, *Divisions of Infectious Diseases & General Internal Medicine, Department of Medicine, UCLA School of Medicine, Los Angeles.*  
Transplant Infectious Diseases UCLA Heart & Lung Transplant Program; Liver, Small Bowel & Pancreas Transplant Program; Stem Cell Transplant Program.

- 2007–2009 **Assistant Clinical Professor of Medicine**, *Division of Infectious Diseases, Department of Medicine, UCLA School of Medicine*, Los Angeles.  
Transplant Infectious Diseases UCLA Heart & Lung Transplant & Cardiac Assist Device Program.
- 2006–2007 **Clinical Instructor of Medicine**, *Division of Infectious Diseases, Department of Medicine, UCLA School of Medicine*, Los Angeles.  
Transplant Infectious Diseases UCLA Heart & Lung Transplant & Cardiac Assist Device Program.
- 2005–2006 **Consultant, Clinical Vaccinologist**, *PATH's Malaria Vaccine Initiative*, Bethesda.  
RTS,S Program Officer.
- 2002–2005 **Attending Physician & Clinical Instructor**, *Division of Emergency Medicine, Department of Surgery, University of Maryland School of Medicine & Baltimore VA Medical Center*, Baltimore.  
Emergency medicine practice & resident teaching in metropolitan VA ED with high acuity.
- 2003–2005 **Attending Physician & Clinical Instructor**, *Division of Geographic Medicine, Department of Medicine, University of Maryland School of Medicine*, Baltimore.
- 2003–2005 **Attending Physician**, *Traveller's Clinic, Department of Medicine, University of Maryland School of Medicine*, Baltimore.
- 2001–2003 **Assistant Clinical Instructor of Medicine**, *Division of Infectious Diseases, Department of Medicine, University of Maryland Medical System*, Baltimore.
- 2000–2001 **Attending Physician**, *Department of Emergency Medicine, Kaiser Permanente West Los Angeles Medical Center*, Los Angeles.  
Emergency medicine practice in busy, metropolitan ED with city 911 traffic & high acuity.
- 2000–2001 **Attending Physician**, *Department of Medicine, Kaiser Permanente Bellflower Medical Center*, Bellflower.  
Hospitalist on inpatient medical service.
- 2000 **Attending Physician**, *Department of Family Medicine, Kaiser Permanente*, Harbor City & West Los Angeles.  
Urgent care.
- 1992–1993 **Emergency Medical Technician-D**, *Long Beach Memorial Medical Center*, Long Beach.  
Medical & cardiac intensive care service.
- 1990–1992 **Emergency Medical Technician-D**, *San Benito County EMS*, Hollister.  
Emergency ambulance service providing 911 coverage to all of San Benito County.

## Professional Activities

- 2016–present **Basic Science Council Liason**, *Infectious Diseases Council*, International Society for Heart & Lung Transplantation.
- 2016–present **Site Co-Investigator**, *Chimerix 351*, An Intermediate-size, Expanded Access Protocol to Provide Brincidofovir for the Treatment of Serious Adenovirus Infection or Disease, UCLA Medical Center.
- 2015–present **Site Co-Investigator**, *Merck MK-8228*, MK-8228 vs. Placebo in Prevention of Cytomegalovirus (CMV) Infection in Hematopoietic Stem Cell Transplant (HSCT) Recipients, UCLA Medical Center.
- 2015–present **Site Co-Investigator**, *REACT*, A Prospective Observational Trial to Evaluate Hematopoietic Stem Cell Transplantation CMV Reactivation Events—Assessed by a CMV-specific T-SPOT Assay, UCLA Medical Center.

- 2014–present **Site Co-Investigator**, *Chimerix 333*, CMX001 Registry: A Prospective Observational Study for the Long-term Follow-up of Subjects Previously Enrolled in CMX001, UCLA Medical Center.
- 2014–present **Planning & Land Use Management Committee Member**, *West Los Angeles Sawtelle Neighborhood Council*, Los Angeles.
- 2013–present **Member, P & T Antibiotic Subcommittee**, *UCLA Medical Center*, Los Angeles.
- 2013–2014 **Site Co-Investigator**, *CMX301XX-CMX001*, UCLA Medical Center & Chimerix, Incorporated, Los Angeles.  
A Randomized, Double-Blind, Placebo-Controlled, Parallel-Group, Multicenter, Phase 3 Study of the Safety, Tolerability, and Efficacy of CMX001 for the Prevention of Cytomegalovirus (CMV) Infection in CMV-seropositive (R<sup>+</sup>) Hematopoietic Stem Cell Transplant Recipients, NCT01769170.
- 2012–2014 **Clinical Collaborator/Adviser**, *Amanda Silberstein, PhD Student*, UCLA Chemistry Department, Neil Garg Laboratory, Organic Chemistry, Los Angeles.  
The Development of Iron-Catalyzed Cross-Coupling Reactions and their Application to the Synthesis of Anti-Malarial Compounds.
- 2012–present **Site Co-Investigator**, *CAPSIL*, UCLA Medical Center & NIH/DMID.  
Prophylaxis Versus Preemptive Therapy for the Prevention of CMV in High-Risk R<sup>D+</sup> Liver Transplant Recipients, NCT01552369.
- 2012–2015 **Site Co-Principle Investigator**, *DEFLECT-1*, UCLA Medical Center & Optimer Pharmaceuticals, Inc, Los Angeles.  
A Phase 3b Multi-Center, Double-Blind, Randomized, Placebo Controlled Study to Demonstrate the Safety and Efficacy of Fidaxomicin for Prophylaxis against Clostridium difficile-Associated Diarrhea in Adults Undergoing Hematopoietic Stem Cell Transplantation, NCT01691248.
- 2012–2015 **Member, Expert Fungal Panel**, *Scientific Council on Infectious Diseases*, International Society for Heart & Lung Transplantation.
- 2012–2013 **Site Co-Investigator**, *Maribavir/Protocol 1263-202*, UCLA Medical Center & ViroPharma Incorporated, Los Angeles.  
A Phase 2, Randomized Study to Assess the Safety and Anti-Cytomegalovirus (CMV) Activity of Different Doses of Maribavir for Treatment of CMV Infections that are Resistant or Refractory to Treatment with Ganciclovir/Valganciclovir or Foscarnet in Transplant Recipients, NCT01611974.
- 2012–2013 **Member, Infectious Diseases Management Program**, *UCLA Medical Center*, Los Angeles.
- 2012–present **Associate Editor**, *PLOS Neglected Tropical Diseases*.
- 2012–present **Editorial Board**, *Dataset Papers in Medicine*.
- 2012–present **Principle Investigator**, *CDC IND for Pentostam*, UCLA Medical Center, Los Angeles.  
Use of sodium stibogluconate for the treatment of cutaneous and mucocutaneous leishmania.
- 2011–present **Infectious diseases outcomes investigations**, *UCLA Medical Center*, Los Angeles.  
Utilize hospital-wide data to investigate selective pressure in development of and outcomes for various hospital related infections at UCLA. Focused on VRE & CRE blood stream infections in collaboration with Dr. James McKinnell (LA BioMed & UCLA CTSI).
- 2010–2014 **At-Large Representative**, *West Los Angeles Neighborhood Council*, Los Angeles.
- 2008–present **Medical Advisory Committee**, *Fertility Cryobank, LLC*, Los Angeles.
- 2007–present **Academic Editor**, *PLOS ONE*.
- 2007–present **Lung Transplant Executive Committee**, *UCLA Medical Center*, Los Angeles.
- 2007–2009 **Heart Transplant Executive Committee**, *UCLA Medical Center*, Los Angeles.

- 2007–2008 **Immune profiling orthotopic heart transplant recipients**, *UCLA & Stanford School of Medicine*, Los Angeles & Stanford.  
Utilize phosphoproteomic-flow cytometry in collaboration with Drs. Daniel Cruz (UCLA Cardiology) & Peter Krutzik (Stanford–Nolan Lab).
- 2006–2009 **Morbidity & Mortality Committee**, *UCLA Department of Medicine*, Los Angeles.
- 2005–2006 **Develop RTS,S phase 2 malaria vaccine trials**, *PATH's Malaria Vaccine Initiative*, Bethesda.  
Development of malaria vaccine testing sites throughout Africa, clinical vaccine development plans, trial design & protocol development in collaboration with GSK Biologicals. Interaction with multiple IRBs & DSMBS, & medical safety review of ongoing trials.
- 2002–2004 **Malaria vaccine trial site preparation**, *Center for Vaccine Development (CVD), University of Bamako, WRAIR & GSK Biologicals*, Bandiagara, Mali.  
Preparation of phase 1/1b malaria vaccine site in West Africa. Co-investigator involved in trial design, protocol & SOP development, physician training, study initiation & manuscript preparations.
- 2002–2005 **Acting principal investigator Phase 1 malaria vaccine trial**, *CVD & DMID*, Baltimore.  
Responsibilities included all aspects of trial management from study design, protocol development, SOP & case report form creation, database development, IRB submissions, reporting to DSMB, interaction with funding agency NIAID/DMID, consenting & assessing volunteers, study analysis, reporting trial results at international meetings & writing final manuscript.
- 2002–2003 **Clinical trial site preparation**, *CVD & University of Bamako*, Bancoumana, Mali.  
Co-PI on epidemiological study of drug-resistant malaria transmission. Responsible for study design, negotiating collaboration of multiple disciplines in Malian medical school, training of study physicians, analysis/writing of results & presenting at international meetings.
- 2000 **Clinical Malariology**, *Shoklo Malaria Research Unit, Wellcome Trust-Mahidol University*, Mae Sod, Thailand.  
Clinical focus on management of malaria and tuberculosis in resource-poor area, brief introduction to malaria field trials with Dr. François Nosten.
- 1999 **Clinical Tropical Medicine**, *Programa de Epidemiología y Control de las Enfermedades Tropical (PECET) Universidad de Antioquía & Secretaría de Salud Amazonas*, Medellín, Leticia, Tarapacá, Colombia.  
Clinical program in management of tropical diseases and the practice of tropical medicine, with emphasis on malaria, leishmania and endemic fungi.
- 1996 **Epidemiology Elective for Medical Students**, *Centers for Disease Control & Prevention, Hepatitis Division, NCID*, Atlanta.  
Investigation of tornado devastation in Arkansas.
- 1996 **Tropical Medicine & Mycology Elective**, *Corporación para Investigaciones Biológicas (CIB)*, Medellín, Colombia.  
Clinical introduction to tropical medicine with Drs. Angela & Marcos Restrepo.
- 1996 **Instructor**, *Doctoring IV UCLA School of Medicine*, Los Angeles.
- 1996 **Diagnostic Parasitology Independent Study**, *UCLA Clinical Parasitology Laboratory & UCLA Travel Clinic (Dr. Claire Panosian)*, Los Angeles.

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## Professional Memberships

- 2013–present **Infectious Diseases Society of America**.
- 2010–present **Randonneurs USA**, (#6744).
- 2006–present **American Society of Transplantation**.

2006–present **International Society for Heart & Lung Transplantation.**

2000–2007 **American Society of Tropical Medicine & Hygiene.**

*Ad Hoc Reviewer*

**Lancet Respiratory Medicine, Annals of Internal Medicine, Clinical Infectious Diseases, Journal of Infectious Diseases, Journal of the American Medical Association, Vaccine, American Journal of Transplantation, Journal of Heart & Lung Transplantation, Transplantation, Transplant Infectious Diseases, Clinical Transplantation, PLOS Neglected Tropical Diseases, American Journal of Tropical Medicine and Hygiene, Molecular and Biochemical Parasitology, ACP PIER Modules, Clinical Dermatology.**

*Languages*

**English & Spanish.**

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## Honors and Special Awards

- 2016 **Invited Lecturer**, *The Role of Bacterial Infection in Bronchiolitis Obliterans Syndrome in Lung Transplantation*, Inaugural Meeting, ASM Microbe (ASM/ICACC 2016), Boston, MA.
- 2014 **Certificate of Appreciation**, *Outstanding Contribution to Lecture Series*, Medical Engineering Department, Engineering & Applied Sciences, California Technical Institute, Pasadena, CA.
- 2014 **Certificate of Recognition**, *Outstanding Service to the City of Los Angeles, 11<sup>th</sup> District*, Councilman Mike Bonin, Los Angeles, CA.
- 2014 **Invited Lecturer**, *Treatment of Invasive Fungal Infections: State of the Art. Consensus Guidelines & Recommendations ISHLT Fungal Expert Panel*, 34<sup>th</sup> Annual Meeting, San Diego, California.
- 2013 **Invited Lecturer**, *The Role of Bacterial Infection & Colonization on Chronic Allograft Dysfunction*, International Society for Heart & Lung Transplantation, 33<sup>rd</sup> Annual Meeting, Montréal, Canada.
- 2011 **Clinical and Health Services Research Award, Junior Faculty**, *Department of Medicine Research Day*.
- 2009 **Visiting Professor**, *Asahi General Hospital*, Asahi, Japan.  
Teaching Medical residents Internal Medicine with an emphasis on Infectious Diseases.
- 2005 **Burroughs Wellcome Fund-Howard Hughes Medical Institute Course in Scientific Management**, *BWF-HHMI*.
- 2001 **Malaria Research Training Program**, *Center for Vaccine Development, University of Maryland School of Medicine & Fogarty International Center*.
- 1997 **Alpha Omega Alpha, Letter of Distinction in Pediatrics & Doctoring**, *UCLA School of Medicine*.
- 1996 **Marietta Voge Memorial Fund in Tropical Medicine**, *UCLA School of Medicine*.
- 1992 **Phi Beta Kappa, Honors in Biology, College Honors**, *University of California, Santa Cruz*.

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## Research Grants and Fellowships Received

R01 HL112990 Investigator Initiated Award	PI J Belperio, NIH/NHLBI	Active 05/15/12– 02/28/17	“Immune Mechanisms of Alloinjury” Human and pre-clinical murine studies investigating the role of lymphocytes in development of BOS.
K23 HL102220 Career Development Award	PI A Gregson, NIH/NHLBI	Active 12/1/10– 05/30/16	“Role of T Regulatory Cells in Preventing Human BOS” Evaluation of intragraft and circulating lymphocytes and BOS outcomes.
Pilot and Feasibility Award	PI A Gregson, Cystic Fibrosis Foundation	Completed 4/1/10– 3/31/12	“Harnessing T Regulatory Cells to Prevent Chronic Lung Allograft Rejection.” Translational lung transplant studies focusing on intragraft lymphocytes and chemokines.
Stein Oppenheimer Endowment Award	PI A Gregson, Gerald Oppenheimer Foundation	Completed 4/1/10– 3/31/11	“Protection Against Development of BOS by CCR7 <sup>+</sup> T Regulatory Cells.” Focused evaluation of intragraft CCR7 <sup>+</sup> T <sub>reg</sub> & BOS outcomes.
Fellowship in Tropical Disease Research	PI A Gregson, BWF/ASTMH	Completed 7/1/02– 6/30/03	“Burroughs Wellcome Fund-American Society of Tropical Medicine & Hygiene Post-Doctoral Fellowship in Tropical Disease Research”. Research funding and partial salary support for malaria transmission epidemiology study in Mali, West Africa.
T32 AI-07524	PI M Levine, NIH/NRSA	Completed 7/1/01– 6/30/06	T32 postdoctoral fellowship training grant, which provided salary support for my fellowship at the CVD.

## Lectures

- July 2016 ***Infectious Prophylaxis Following Lung Transplantation: A Hopeful Journey, Integrated Infectious Diseases Fellowship Lectures***, West Los Angeles VA Medical Center, Los Angeles.
- October 2015 ***Infectious Diseases for Medical Engineers, Medical Engineering Department, Engineering & Applied Sciences***, California Technical Institute, Pasadena.
- August 2015 ***Infectious Prophylaxis Following Lung Transplantation: A Hopeful Journey, Integrated Infectious Diseases Fellowship Lectures***, West Los Angeles VA Medical Center, Los Angeles.
- November 2014 ***Infectious Diseases for Medical Engineers, Medical Engineering Department, Engineering & Applied Sciences***, California Technical Institute, Pasadena.
- August 2014 ***Updates on Infectious Diseases of the Liver for Surgeons, UCLA Department of Surgery Grand Rounds***, UCLA Medical Center, Los Angeles.
- July 2014 ***CMV After Liver Transplantation, UCLA Liver Unit Nursing Educational Rounds, Take Five!***, UCLA Medical Center, Los Angeles.
- May 2014 ***Infectious Prophylaxis Following Lung Transplantation: A Hopeful Journey, Harbor-UCLA Department of Medicine Grand Rounds***, Harbor-UCLA Medical Center, Torrance.
- November 2013 ***Infections Following Organ Transplantation, Invited Lecture for the West Hills Hospital Grand Rounds***, West Hills Hospital and Medical Center, West Hills.

- November 2012 ***Malaria is Beautiful: Disaster Avoidance for the Clinical Microbiologist***, *Invited Lecture for the UCLA Clinical Microbiology Laboratory*, UCLA Medical Center, Los Angeles.
- September 2012 ***Malaria, Clinical Management***, *UCLA Division of Infectious Diseases Core Lecture Series*, UCLA School of Medicine, Los Angeles.
- June 2012 ***Infectious Prophylaxis Following Lung Transplantation: A Hopeful Journey***, *Harbor-UCLA Infectious Diseases Grand Rounds*, Harbor-UCLA Medical Center, Torrance.
- June 2011 ***Pulmonary Infections Following Thoracic Organ Transplantation***, *Harbor-UCLA Pulmonary & Critical Care Grand Rounds*, Harbor-UCLA Medical Center, Torrance.
- May 2011 ***Phenotypically Distinct T Cell Subsets are Involved in the Pathogenesis of Lung Allograft Dysfunction***, *UCLA Pulmonary & Critical Care Grand Rounds*, UCLA School of Medicine, Los Angeles.
- November 2009 ***Lung Transplantation from the Eye of an Infectious Diseases Doctor***, *Harbor-UCLA Infectious Diseases Grand Rounds*, Harbor-UCLA Medical Center, Torrance.
- June 2009 ***Viral Hemorrhagic Fevers***, *UCLA Division of Infectious Diseases Core Lecture Series*, UCLA School of Medicine, Los Angeles.
- January 2009 ***Malaria, Clinical Management***, *UCLA Division of Infectious Diseases Core Lecture Series*, UCLA School of Medicine, Los Angeles.
- December 2008 ***Clinical Microbiology Review, Part I***, *UCLA Division of Infectious Diseases Core Lecture Series*, UCLA School of Medicine, Los Angeles.
- April 2008 ***Dengue Fever, Clinical Introduction***, *UCLA Division of Infectious Diseases Core Lecture Series*, UCLA School of Medicine, Los Angeles.
- February 2008 ***Unique BALF Effector Lymphocyte Populations Correlate with Lung Allograft Rejection***, *Lung Transplant Core Research Meeting*, UCLA School of Medicine, Los Angeles.
- January 2008 ***Malaria, Clinical Management***, *UCLA Division of Infectious Diseases Core Lecture Series*, UCLA School of Medicine, Los Angeles.
- August 2007 ***Malaria: From var to Vaccine***, *Harbor-UCLA Infectious Diseases Grand Rounds*, Harbor-UCLA Medical Center, Torrance.
- December 2007 ***Lung Transplantation: From the Eyes of Infectious Diseases***, *Combined Pediatric/Adult Infectious Diseases Grand Rounds*, UCLA School of Medicine, Los Angeles.
- June 2007 ***Pulmonary Infections Post-Solid Organ Transplantation***, *Harbor-UCLA Pulmonary Grand Rounds*, Harbor-UCLA Medical Center, Torrance.
- June 2007 ***Tuberculosis***, *UCLA Division of Infectious Diseases Core Lecture Series*, UCLA School of Medicine, Los Angeles.
- March 2007 ***Discussion of Opportunistic Infections in the Setting of Renal Transplantation***, *Division of Nephrology Grand Rounds*, UCLA School of Medicine, Los Angeles.
- March 2007 ***Interesting Infectious Pulmonary Cases***, *5<sup>th</sup> UCLA Pulmonary and Critical Care Medicine Update*, Santa Monica.
- February 2007 ***Malaria, Clinical Management***, *UCLA Division of Infectious Diseases Core Lecture Series*, UCLA School of Medicine, Los Angeles.
- October 2006 ***Keynote Speaker***, *Department of Medicine Morbidity & Mortality Conference*, UCLA School of Medicine, Los Angeles.



- June 2006 **Syphilis: Pathogenesis of Lues**, Combined Pediatric/Adult Infectious Diseases Grand Rounds, UCLA School of Medicine, Los Angeles.
- April 2006 **Malaria var Genes**, Combined Pediatric/Adult Infectious Diseases Grand Rounds, UCLA School of Medicine, Los Angeles.
- 2004 **Phase I trial of a malaria vaccine consisting of hepatitis B virus core particle containing repeat and T-cell epitopes of the P. falciparum CS protein**, CVD Mini-Presentations, 2004 Frontiers in Vaccinology, University of Maryland School of Medicine, Baltimore.
- 2003 **Mosquitoes, Oocysts, Gametes and Us**, Pathogenesis Conference, Division of Infectious Diseases, University of Maryland School of Medicine, Baltimore.
- 2002 **Malaria, the Placenta, and Unpleasant Interactions**, Pathogenesis Conference, Division of Infectious Diseases, University of Maryland School of Medicine, Baltimore.
- 2000 **World Bank and International Health**, Housestaff Lecture Series Department of Medicine, LAC Harbor-UCLA Medical Center, Torrance.
- 1999 **Pheochromocytoma**, Grand Rounds, Division of Endocrinology, Department of Medicine, LAC Harbor-UCLA Medical Center, Torrance.
- 1998 **Food-Borne Illness: Epidemiological Aspects and Recent Trends Within Developing World**, Housestaff Lecture Series, Department of Medicine, LAC Harbor-UCLA Medical Center, Torrance.
- 1998 **Impotence and Male Sexual Dysfunction**, Ambulatory Care Lecture Series, Department of Medicine, LAC Harbor-UCLA Medical Center, Torrance.

## Publications—Research Papers—Peer Reviewed

- [1] Sokolove PE, Lee BS, Krawczyk JA, Banos PT, **Gregson AL**, Boyce DM, Lewis RJ. Implementation of an Emergency Department Triage Procedure for the Detection and Isolation of Patients at High Risk for Having Pulmonary Tuberculosis. *Annals of Emergency Medicine* 2000 Apr; 35(4):327–336. doi:10.1016/S0196-0644(00)70050-3 EFn: 2.1 AI: 1.6 JIF: 4.695 Google Scholar Cites: 24 Scopus Cites: 14
- [2] **Gregson AL**, Plowe CV. Mechanisms of Resistance of Malaria Parasites to Antifolates. *Pharmacological Reviews* 2005 Mar; 57(1):118–145. doi:10.1124/pr.57.1.4 EFn: 1.9 AI: 8.1 JIF: 17.099 Google Scholar Cites: 298 Scopus Cites: 218
- [3] Thera MA, Doumbo OK, Coulibali D, *et. al.* Safety and Allele-Specific Immunogenicity of a Malaria Vaccine in Malian Adults: Results of a Phase I Randomized Trial. *PLoS Clinical Trials*. 2006 Nov 24; 1(7):e34. doi:10.1371/journal.pctr.0010034 Google Scholar Cites: 60
- [4] Thera MA, Doumbo OK, Coulibali D, *et. al.* Safety and Immunogenicity of an AMA-1 Malaria Vaccine in Malian Adults: Results of a Phase I Randomized Trial. *PLoS ONE* 2008 Jan 23; 3(1):e1465. doi:10.1371/journal.pone.0001465 PMC2186380 EFn: 128 AI: 1.4 JIF: 3.234 Google Scholar Cites: 69 Scopus Cites: 54
- [5] **Gregson AL**, Oliveira G, Othoro Watta C, Calvo-Calle JM, Thorton GB, Nardin E, Edelman R. Phase I trial of an alhydrogel adjuvanted hepatitis B core virus-like particle containing epitopes of *Plasmodium falciparum* circumsporozoite protein. *PLoS ONE* 2008 Feb 6; 3(2):e1556. doi:10.1371/journal.pone.0001556 PMC2216688 EFn: 128 AI: 1.4 JIF: 3.234 ISI Cites: 18 Google Scholar Cites: 33 Scopus Cites: 24



- [6] **Gregson AL**, Hoji A, Saggar R, Ross DJ, Kubak BM, Jamieson BD, Weigt SS, Lynch III JP, Ardehali A, Belperio JA, Yang OO. Bronchoalveolar immunologic profile of acute human lung transplant allograft rejection. *Transplantation* **2008** Apr 15; 85(7):1056–1059. doi:10.1097/TP.0b013e318169bd85 PMC2744369 EFn: 4.3 AI: 1.2 JIF: 3.828 Google Scholar Cites: 36 Scopus Cites: 32
- [7] Weigt SS, Elashoff RM, Keane MP, Strieter RM, Gomperts BN, Xue YY, Ardehali A, **Gregson AL**, Kubak B, Fishbein MC, Saggar R, Ross DJ, Lynch III JP, Zisman DA, Belperio JA. Altered Levels of CC Chemokines during Pulmonary CMV Predict Mortality and Mortality Due to BOS Post-Lung Transplantation. *American Journal of Transplantation* **2008** July; 8(7):1512–1522. doi:10.1111/j.1600-6143.2008.02280.x PMC2760345 EFn: 5.9 AI: 2.0 JIF: 5.683 Google Scholar Cites: 41 Scopus Cites: 31
- [8] Saggar R, Ross DJ, Saggar R, Zisman DA, **Gregson A**, Lynch JP, Keane MP, Weigt SS, Ardehali A, Kubak B, Lai C, Elashoff D, Fishbein MC, Wallace WD, Belperio JA. Pulmonary Hypertension Associated With Lung Transplantation Obliterative Bronchiolitis Is Due To Vascular Remodeling of the Allograft. *American Journal of Transplantation* **2008** July; 8(9):1921–1930. doi:10.1111/j.1600-6143.2008.02338.x PMC4207285 EFn: 5.9 AI: 2.0 JIF: 5.683 Google Scholar Cites: 19 Scopus Cites: 14
- [9] Kubak BM, **Gregson AL**, Pegues DA, Leibowitz MR, Carlson M, Marelli D, Patel J, Laks H, Kobashigawa JA. Use of Hearts Transplanted From Donors With Severe Sepsis and Infectious Deaths. *Journal of Heart and Lung Transplantation* **2009** March; 28(3):260–265. doi:10.1016/j.healun.2008.11.911 EFn: 2.5 AI: 1.4 JIF: 6.650 Google Scholar Cites: 16 Scopus Cites: 10
- [10] Nickerson DW, Presson AP, Weigt SS, **Gregson A**, Belperio JA, Gomperts BN. Quantification of cytokeratin 5 mRNA expression in the circulation of healthy human subjects and after lung transplantation. *PLoS ONE* **2009**; 4(6):e5925. doi:10.1371/journal.pone.0005925 PMC2691992 EFn: 128 AI: 1.4 JIF: 3.234
- [11] Weigt SS, Elashoff RM, Huang C, Ardehali A, **Gregson AL**, Kubak B, Fishbein MC, Saggar R, Keane MP, Saggar R, Lynch JP, Zisman DA, Ross DJ, Belperio JA. Aspergillus Colonization of the Lung Allograft is a Risk Factor for Bronchiolitis Obliterans Syndrome. *American Journal of Transplantation* **2009** May; 9(8):1903 - 1911. doi:10.1111/j.1600-6143.2009.02635.x PMC4214373 EFn: 5.9 AI: 2.0 JIF: 5.683 Google Scholar Cites: 98 Scopus Cites: 63
- [12] Kun H, Moore A, Mascola L, *et. al.*. Transmission of Trypanosoma cruzi by Heart Transplantation. *Clinical Infectious Diseases*. **2009** Jun 1; 48(11):1534–40. doi:10.1086/598931 EFn: 14.2 AI: 3.3 JIF: 8.886 Google Scholar Cites: 73 Scopus Cites: 53
- [13] Wang TF, Wang T, Altman R, Eshaghian P, Lynch JP, Ross DJ, Belperio JA, Weigt SS, Saggar R, **Gregson A**, Kubak B, Saggar R. Periostitis Secondary to Prolonged Voriconazole Therapy in Lung Transplant Recipients. *American Journal of Transplantation*. **2009** Oct 21; 9(12):2845–2850. doi:10.1111/j.1600-6143.2009.02837.x EFn: 5.9 AI: 2.0 JIF: 5.683 Google Scholar Cites: 39 Scopus Cites: 29
- [14] Saggar R, Khanna D, Furst DE, Belperio JA, Park GS, Weigt SS, Kubak B, Ardehali A, Derhovanessian A, Clements PJ, Shapiro S, Hunter C, **Gregson A**, Fishbein MC, Lynch JP, Ross DJ, Saggar R. Systemic Sclerosis and Bilateral Lung Transplantation: A Single Center Experience.

*European Respiratory Journal*. 2010 Mar 29; 36(4):893–900. doi:10.1183/09031936.00139809  
PMC2921556 EFn: 6.2 AI: 2.1 JIF: 7.636 Google Scholar Cites: 62 Scopus Cites: 43

- [15] Beavogui A, Djimdé AA, **Gregson AL**, Dao A, Maiga H, Fofana B, Coulibaly B, Tekete M, Sacko A, Ouologuem D, Niare O, Kone A, Toure AM, Plowe CV, Doumbo OK. Low Infectivity of Post-Sulfadoxine-Pyrimethamine *Plasmodium falciparum* Gametocytes to *Anopheles gambiae* in Mali. *International Journal for Parasitology* 2010 May 8; 40(10):1213–1220. doi:10.1016/j.ijpara.2010.04.010 PMC3571761 EFn: 1.7 AI: 1.2 JIF: 3.872 Google Scholar Cites: 18 Scopus Cites: 16
- [16] **Gregson AL**, Hoji A, Palchevskiy V, Hu S, Weigt SS, Liao E, Derhovanessian A, Saggarr R, Song S, Elashoff R, Yang OO, Belperio JA. Protection Against Bronchiolitis Obliterans Syndrome is Associated with Allograft CCR7<sup>+</sup>CD45RA<sup>+</sup> T Regulatory Cells. *PLoS ONE* 2010 Jun 29; 5(6):e11354. 10.1371/journal.pone.0011354 PMC2894051 EFn: 128 AI: 1.4 JIF: 3.234 Google Scholar Cites: 16 Scopus Cites: 14
- [17] Zaghi D, Panosian C, Gutierrez M, **Gregson A**, Taylor E, Ochoa MT. New World Cutaneous Leishmaniasis: Current Challenges in Diagnoses and Parenteral Therapy. *Journal of the American Academy of Dermatology* 2011 Mar; 64(3):587–592. 10.1016/j.jaad.2009.08.045 EFn: 3.3 AI: 1.4 JIF: 4.449 Scopus Cites: 5
- [18] Huang HC, Weigt SS, Derhovanessian A, *et. al.*. Non-Tuberculous Mycobacterium Infection after Lung Transplantation is Associated with Increased Mortality. *Journal of Heart and Lung Transplantation* 2011 Jul; 30(7):790–8. 10.1016/j.healun.2011.02.007 PMC3942162 EFn: 2.5 AI: 1.4 JIF: 6.650 Scopus Cites: 16
- [19] Weigt SS, Derhovanessian A, Liao E, Hu S, **Gregson AL**, Kubak BM, Saggarr R, Saggarr R, Plachevskiy V, Fishbein MC, Lynch JP, Ardehali A, Ross DJ, Elashoff RM, Belperio JA. CXCR3 Chemokine Ligands during Respiratory Viral Infections Predict Progressive Lung Allograft Dysfunction. *American Journal of Transplantation* 2012 Feb; 12(2):477–484. 10.1111/j.1600-6143.2011.03859.x PMC3833088 EFn: 5.9 AI: 2.0 JIF: 5.683 Scopus Cites: 11
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