

CURRICULUM VITAE
JEREMY G. PERKINS, MD FACP
HEMATOLOGIST/ONCOLOGIST

EDUCATION

Fellowship: Hematology/Oncology, Walter Reed Army Medical Center, Washington, DC 2000- 2003
Residency: Internal Medicine, Walter Reed Army Medical Center, Washington, DC, 1998-2000
Internship: Internal Medicine, Walter Reed Army Medical Center, Washington, DC, 1997-1998
Medical School: Uniformed Services University of the Health Sciences, Bethesda, MD, 1993-1997
 F. Edward Hebert School of Medicine
Undergraduate: United States Military Academy, West Point, NY, 1989-1993
 Bachelor of Science. Major: Life Sciences Minor: Nuclear Engineering

CURRENT POSITION

Staff Hematologist/Oncologist (Civilian GS-15) 2018–PRESENT
 John P. Murtha Cancer Center, WRNNMC, Bethesda, MD

PROFESSIONAL EXPERIENCE (Medical)

Deputy Director John P. Murtha Cancer Center, WRNNMC, Bethesda, MD 2016 – 2018

Chief, Hematology-Oncology Service (60 Personnel), 2013 – 2017
 Walter Reed National Military Medical Center, Bethesda, MD

Assistant Chief, Hematology-Oncology Service, 2013
 Walter Reed National Military Medical Center, Bethesda, MD

Deputy Director, Division of Military Casualty Research (60 Personnel), 2008 – 2010
 Walter Reed Army Institute of Research, Silver Spring, MD

Chief, Department of Blood Research (20 Personnel), 2008 – 2010
 Walter Reed Army Institute of Research, Silver Spring, MD

Director, Deployed Combat Casualty Research Team, 2006 – 2007
 28th Combat Support Hospital, Ibn Sina Hospital, Baghdad, Iraq

Chief, Outpatient Clinic, Hematology-Oncology Service, 2006 – 2008
 Walter Reed Army Medical Center, Washington DC

Medical Director, Commander’s Lab (Heme/Onc Clinic Lab) 2005 – 2008
 Walter Reed Army Medical Center, Washington DC

Director, Clinical Research 2004 – 2005
 31st Combat Support Hospital, Ibn Sina Hospital, Baghdad, Iraq

Assistant Chief, Hematology-Oncology Service (20 personnel), 2003-2004
 Eisenhower Army Med Cen, Ft.Gordon GA

CERTIFICATION AND LICENSURE

Diplomat, Internal Medicine, ABIM 2000-2020
 Diplomat, Medical Oncology, American Board of Internal Medicine 2003-2023
 Diplomat, Hematology, American Board of Internal Medicine 2005-2025

Medical License (Active). Washington, DC 1998-2020

Basic Cardiac Life Support (BCLS), Expires FEB 2021 1996-2021

HOSPITAL CREDENTIALING

Active Walter Reed National Military Medical Center AUG 2011-Present

PROFESSIONAL AND SOCIETY MEMBERSHIPS

AOA, Uniformed Services, Maryland Gamma Chapter 2017 – Present

American College of Physicians/ABIM 2007 – Present
Member from 1997-2007
Fellow from 2007-Present

Member, American Society of Hematology 2004 – Present
Associate Member from 2000 – 2004
Full Member 2004-2010, 2018-present

American Society of Clinical Oncology 2000 – Present

ACADEMIC APPOINTMENTS

Associate Professor of Medicine, USUHS, Bethesda, MD 2010 – Present
Assistant Professor of Medicine, USUHS, Bethesda, MD 2004 – 2010
Instructor in Medicine , USUHS, Bethesda, MD 2000 – 2004
Teaching Fellow in Medicine , USUHS, Bethesda, MD 1998 – 2000

NCR Heme-Onc Fellowship Clinical Competency Committee, Member 2019 – Present
Key Clinical Faculty, Heme-Onc Fellowship Program, NCR/WRNMMC 2011 – Present
Heme-Onc Fellowship Program, WRAMC 2005 – 2011

HONORS AND AWARDS

Alpha Omega Alpha, Uniformed Services Chapter, Maryland Gamma Chapter 2017
“A” proficiency Designator, the highest recognition for professional excellence 2010
in the Army Medical Department
Annual Burns/Trauma Specialty Award, Society for Critical Care Medicine. 2009
Annual Burns/Trauma Specialty Award, Society for Critical Care Medicine. 2008
Excellence in Operational Medicine Award, ACP, U.S. Army Chapter 2008
Army’s Greatest Inventions – Damage Control Resuscitation (Team Award) 2007
Teacher of the Year – Eisenhower Army Medical Center Dept of Medicine 2004
Bailey K. Ashford Clinical and Laboratory Research Award Semifinalist 2003
1st Place Poster Presentation – National Cancer Institute Spring Research Festival 2003
James L. Leonard Award for Excellence in Teaching Internal Medicine 2000
Bailey K. Ashford Clinical and Laboratory Research Award Semifinalist 2000
1st Place Poster Presentation – Associate (Resident) Research Poster Competition 1999
Outstanding Physician Certificate of Appreciation WRAMC Heme/Onc Service 1998
Distinguished Cadet (Top 5% Academically) all 4 years at West Point 1993
Richard M. Mason Award (Top West Point graduate going to medical school) 1993
Phi Kappa Phi Honor Society (Lifetime Member), USMA Chapter 1992

COMMITTEE ASSIGNMENTS AND ADMINISTRATIVE SERVICES

Member, Blood Utilization Review Committee, WRNMMC *** Chair, 2008-2015	2008 – Present
Member, Cancer Care Committee, WRNMMC *** Clinical Research Representative 2011-2014 *** Chair, 2018-Present	2011 – Present
Army Hematology/Oncology Consultant to The Surgeon General (TSG)	2015–2018
Member, Metastatic Cancer Task Force, Report to Congress,	2016-2017
Chair, Institutional Review Board, WRNMMC	2013– 2016
Vice-Chair, Institutional Review Board, WRNMMC	2011– 2012
Chair, Institutional Review Board, WRAMC	2010 – 2011
Member, Data Safety Monitoring Board, National Heart Lung and Blood Institute, National Institutes of Health Resuscitation Outcomes Consortium, PROPPR Study	2011 – 2015
Blood Research Task Area Manager, Research Area Directorate -2 (Combat Casualty Care) Medical Research and Materiel Command, Ft. Detrick, MD	2008 – 2010
Member, Clinical Transfusion Medicine Committee Development of Clinical Guidelines on the use of plasma American Association of Blood Banking, AABB National Office, Bethesda, MD	2008 – 2010
Member, Clinical Practice Guideline Development/Update Joint Theatric Trauma System (JTTS): CPG on “Massive Transfusion of Combat Casualties” and on the “Use of Fresh Whole Blood” for Operation Iraqi Freedom and Operation Enduring Freedom	2004 – 2013
Member, Operational Committee, Department of Medicine Walter Reed Army Medical Center, Washington, DC	1998 – 2000
President, Intern Class, Walter Reed Army Medical Center	1997 – 1998

EDITORIAL EXPERIENCE

Reviewer, Critical Care Medicine	2006 – 2011
Reviewer, The Journal of Trauma	2006 – 2011
Reviewer, Transfusion	2009 – 2011

MILITARY SERVICE (retired, US Army)

MAY 2015 – JUN 2018	Colonel, Medical Corps
MAY 2009 – MAY 2015	Lieutenant Colonel, Medical Corps
MAY 2003 – MAY 2009	Major, Medical Corps
MAY 1997 – MAY 2003	Captain, Medical Corps
MAY 1993 – MAY 1997	2LT, Medical Service Corps as USUHS Medical Student
JULY 1989 – MAY 1993	Cadet, United States Military Academy

OTHER PROFESSIONAL ACTIVITIES

- 2010 Panel Member Combat Casualty Care Research Program
US Army Medical Research and Materiel Command. Evaluation and
prioritization of Combat Casualty Care user-identified medical research
needs. McLean, VA
- 2010 Member Trans-Agency Coagulopathy in Trauma Workshop
Two meetings on current/future directions for basic and clinical research
of trauma-induced coagulopathy, NHLBI, NIH, Bethesda, MD

RESEARCH PROTOCOLS

Open to Enrollment/Active

PI: Perkins JG, PROJECT TITLE ECOG E1910: A Phase III Randomized Trial of Blinatumomab for Newly Diagnosed BCR-ABL-negative B lineage Acute Lymphoblastic Leukemia in Adults, NCT02003222

PI: Perkins JG, PROJECT TITLE: A221602 Olanzapine With or Without Fosaprepitant Dimeglumine in Preventing Chemotherapy Induced Nausea and Vomiting in Cancer Patients Receiving Highly Emetogenic Chemotherapy – CIRB, NCT03578081

PI: Perkins JG, PI: Davis, B, PROJECT TITLE: A011502 Aspirin in Preventing Recurrence of Cancer in Patients With HER2 Negative Stage II-III Breast Cancer After Chemotherapy, Surgery, and/or Radiation Therapy – CIRB, NCT02927249

AI: Perkins, JG, PI: Shriver, C, PROJECT TITLE: Longitudinal Integrative Blood Profiling Analysis in Metastatic Cancer – Murtha Cancer Center/Breast Cancer Research Foundation

AI: Perkins JG, PI: Park, D, PROJECT TITLE: A011104: Effect of Preoperative Breast MRI on Surgical Outcomes, Costs and Quality of Life of Women with Breast Cancer, NCT01805076

AI: Perkins JG, PI: Zeman, K, PROJECT TITLE: A011401 Breast Cancer WEight Loss Study (BWEL Study) – CIRB, NCT02750826

AI: Perkins JG, PI: Chiu, A, PROJECT TITLE: A Phase 3, Randomized, Double-blind Placebo-controlled, Multicenter Study of bendamustine and Rituximab (BR) Alone Versus in Combination with Acalabrutinib (ACP-196) in Subjects with Previously Untreated Mantle Cell Lymphoma, NCT02972840

Closed to enrollment/Closed

Site PI: **Perkins JG**, PROJECT TITLE: A011106: Alternate Approaches for Clinical Stage II or III Estrogen Receptor Positive Breast Cancer Neoadjuvant Treatment (ALTERNATE) in Postmenopausal Women: A Phase III Study, NCT01953588

Site PI: **Perkins JG**, PROJECT TITLE: A Study of Palbociclib (PD-0332991) + Letrozole vs. Letrozole For 1st Line Treatment Of Postmenopausal Women With ER+/HER2- Advanced Breast Cancer (PALOMA-2) NCT01740427

Site PI: **Perkins JG**, PROJECT TITLE: NSABP B-35: Anastrozole or Tamoxifen in Treating Postmenopausal Women With Ductal Carcinoma in Situ Who Are Undergoing Lumpectomy and Radiation Therapy, NCT00053898

Site PI: **Perkins JG**, PROJECT TITLE: NSABP B-38: A phase III adjuvant trial comparing three chemotherapy regimens in women with node-positive breast cancer: Docetaxel/ Doxorubicin/ Cyclophosphamide (TAC); Dose-Dense doxorubicin/cyclophosphamide followed by dose dense paclitaxel; ddAC followed by dd Paclitaxel plus gemcitabine NCT00093795

Site PI: **Perkins JG**, PROJECT TITLE: NSABP B-42: A clinical trial to determine the efficacy of Five Years of Letrozole compared to placebo in patients completing five years of hormonal therapy consisting of an Aromatase Inhibitor (AI) or Tamoxifen followed by an AI in Prolonging Disease-Free Survival in Postmenopausal Women with Hormone Receptor Positive breast cancer NCT00382070

Site PI: **Perkins JG**, PROJECT TITLE: NSABP B-47: A randomized Phase III Trial of Adjuvant Therapy Comparing Chemotherapy Aline (Six cycles of Docetaxel Plus Cyclophosphamide or Four Cycles of Doxorubicin Plus Cyclophosphamide followed by Weekly Paclitaxel) to Chemotherapy Plus Trastuzumab in Women with Node-Positive or High-Risk Node Negative HER2-Low Invasive Breast cancer NCT01275677

Site PI: **Perkins JG**, PROJECT TITLE: CALGB 40601 Randomized Phase III Trial of Paclitaxel + trastuzumab + lapatinib versus paclitaxel + trastuzumab as Neoadjuvant treatment of HER2-positive Primary breast cancer NCT00770809

Site PI: **Perkins JG**, PROJECT TITLE: PACCT-1 Program for the assessment of clinical cancer tests (PACCT-1): Trial assigning individualized options for treatment; the TAILORx Trial NCT00310180

Site PI: **Perkins JG**, PROJECT TITLE: SWOG S0221: Phase III Trial of Continuous Schedule AC+G vs Q2 weeks schedule of AC, followed by paclitaxel given either every 2 weeks or weekly for 12 weeks as post-operative adjuvant therapy in node-positive or high-risk node-negative breast cancer NCT00070564

Site PI: **Perkins JG**, PROJECT TITLE: Novartis LEE011E2301 MONALEESA-7: A Phase III Randomized, Double-Blind, Placebo-Controlled Study of LEE011 or Placebo in Combination with Tamoxifen and Goserelin or a Non-Steroidal Aromatase Inhibitor (NSAI) and Goserelin for the Treatment of Premenopausal Women with Hormone Receptor Positive, HER-2 Negative, Advanced Breast Cancer NCT02278120

Site PI: **Perkins JG**, PROJECT TITLE: LEE011F2301 MONALEESA-3: A Randomized, Double-Blind, Placebo-Controlled Study of Ribociclib in Combination with Fulvestrant for the Treatment of Postmenopausal Women with Hormone Receptor Positive, HER2-Negative, Advanced Breast Cancer Who Have Received No or Only One Line of Prior Endocrine Treatment NCT02422615

Site PI: **Perkins JG**, PROJECT TITLE: A Phase 3 Open-Label, Randomized, Parallel, 2-Arm, Multi-center Study of BMN 673 or Physician's Choice in Germline BRCA Mutation Subjects with Locally Advanced And/Or Metastatic Breast Cancer, Who Have Received No More Than 2 Prior Chemotherapy Regimens for Metastatic Disease (EMBRACA) NCT01945775

Site PI: **Perkins JG**, PROJECT TITLE: NeoMONARCH: A Neoadjuvant Study of Abemaciclib (LY2835219) in Postmenopausal Women With Hormone Receptor Positive, HER2 Negative Breast Cancer NCT02441946

PI: **Perkins JG**, AI: Spinella PC, PROJECT TITLE: Retrospective review of whole blood transfusions at a Combat Support Hospital During OIF2 - BAMC IRB 2005

PI: Mann P, AI: **Perkins JG**, Schaber J PROJECT TITLE: Evaluation of early platelet transfusion policy in patients requiring massive transfusion – BAMC IRB NOV 2006: PROTOCOL NUMBER: IRAQ- 07-007

PI: Malik JA; AI: Bell DG, Greenburg BA, Dorsey DA, **Perkins JG**, PROJECT TITLE: Use of of Cardio-Q to assist in resuscitation of combat casualties – BAMC IRB FEB 2007: PROTOCOL NUMBER: IRAQ 07-020

PI: **Perkins JG**, AI: Mehta S, Cox D, Holcomb J, McManus J, PROJECT TITLE: Evaluation of recombinant Factor VIIa (rFVIIa) in the Emergency Department for Severe Trauma and Hypovolemic Shock Resuscitation PROTOCOL NUMBER: IRAQ Theatre-06-008

PI: **Perkins JG**, AI: Perkins M, Grathwohl KW, PROJECT TITLE: Changing Wars, Changing Patients: An Examination of Internal Medicine Practice at combat Support Hospital on the Modern Battlefield – BAMC IRB JUL 2005, PROTOCOL NUMBER: IRAQ CONUS 005

PI: **Perkins JG**, PROJECT TITLE: Massive Transfusion Trauma Patients in a Theatre of War JUL 2005: PROTOCOL NUMBER:I.2005.176dt

Medical Monitor

2007 – 2009 Ngayu V, Moon J, Marovich MA, Robb M, O’Connell RJ, Apheresis of Blood Components from Healthy Volunteers for In Vitro Research, Date of Scientific Review Submission: 8 June 2007 WRAIR HURC Protocol Number: #1386

2009 –2018 Dumont L, MacDonald VW, An 18-Day, Open-Label Apheresis Study to Compare in Vivo Recovery and Survival of DMSO Cryopreserved Platelets (CPP) with Liquid Preserved Platelets (LPP) in Healthy Adults, Phase 1 Study, Study Site Name: Dartmouth-Hitchcock Medical Center (DHMC), Funding/Sponsor: Department of Defense, U.S. Army Medical Materiel Development Activity

2013 - 2018 Sherrill J. Slichter, MD, Terry Gernsheimer, MD, Protocol Number: S-12-04 “Dose Escalation Study Evaluating the Safety of Dimethyl Sulfoxide Cryopreserved Platelets Compared with Liquid Stored Platelets in Patients with Uncontrolled Bleeding not Responding to Standard Platelet Therapy”, Study Site Name: Puget Sound Blood Center, Seattle, WA. Funding/Sponsor: Department of Defense, U.S. Army Medical Materiel Development Activity, NCT02078284

GRANTS:

NCI Clinical Cancer Center –Murtha Cancer Center Activation Fund - \$95,000 for:

PROJECT: [413163-1] Genomic characterization of breast cancer in high risk subsets of breast cancer

PROJECT: [409332-1] Bioinformatic analysis of young women, metaplastic, and inflammatory breast cancer in Murtha Cancer Center databases.

INVITED EXTRAMURAL PRESENTATIONS

National Meetings

1. **Perkins JG**, Podium Presentation at the Transfusion Research Symposium on Whole Blood Usage in the Setting of Massive Transfusion in OIF, US Army Institute of Surgical Research in San Antonio, TX MAY 2005
2. **Perkins JG**, Two Podium Presentations on Whole Blood Usage in the Setting of Massive Transfusion, Advanced Technology Applications for Combat Casualty Care Conference, St. Petersburg, FL AUG 2005
3. **Perkins JG**, Whole Blood Usage in the Setting of Massive Transfusion, Armed Services Blood Program and Trauma/Mass Disaster Sessions, AABB, Seattle, WA OCT 2005
4. Arthurs Z, Cuadrado D, Beekley A, Grathwohl KW, **Perkins JG**, Rush R, Sebesta J The Impact of Hypothermia on Trauma Care at the 31st Combat Support Hospital North Pacific Surgical Society Meeting, NOV 2005
5. **Perkins JG**, Military Blood Collections and Transfusions in Iraq; 25th Annual Symposium: Immunohematology and Blood Transfusion hosted by the Department of Transfusion Medicine, National Institute of Health, Bethesda MD SEP 2006
6. **Perkins JG**, Schreiber MA, Wade CE, Holcomb JH, Early versus Late Recombinant Factor VIIa (rFVIIa) in Combat Trauma Patients Requiring Massive Transfusion American Association for the Surgery of Trauma, New Orleans, LA, SEP 2006

7. **Perkins JG**, Podium: An evaluation of the impact of platelets used in the setting of massively transfused trauma patients and comparison of fresh whole blood versus apheresis platelets: A preliminary report, Advanced Technology Applications for Combat Casualty Care Conference, St.Peterburg, FL AUG 2007
8. Spinella PC, **Perkins JG**, McLaughlin DF, Niles SE, Grathwohl KW, Beekley AC, Salinas J, Mehta S, Wade CE, Holcomb JB, The effect of recombinant activated factor VII on mortality in combat-related casualties with severe trauma and massive transfusion, American Association for the Surgery of Trauma, Las Vegas, NV, SEP 2007
9. **Perkins JG**, Podium: Challenges and Opportunities for Deployed Combat Casualty Research, The Association of Military Surgeons of the U.S., Salt Lake City, UT NOV 2007
10. **Perkins JG**, Podium: An evaluation of the impact of apheresis platelets used in the setting of massively transfused trauma patients, Advanced Technology Applications for Combat Casualty Care Conference, St.Peterburg, FL AUG 2008
11. Cap A, **Perkins JG**, An evaluation of the impact of apheresis platelets used in the setting of massively transfused trauma patients, American Association for the Surgery of Trauma, Maui, HI SEP 2008
12. **Perkins JG**, Update in Transfusion Medicine: How the Iraq War has changed our approach to bleeding patients, American Association of Clinical Pathology, Baltimore, MD OCT 2008
13. **Perkins JG**, Transfusion Medicine at the Combat Hospital
Armed Services Blood Program Sessions
American Association of Blood Banking, New Orleans, LA OCT 2009
14. **Perkins JG**, 1:1:1 transfusion in combat injured with acute hemorrhage; New Paradigms in Fluid and Blood Resuscitation for Patients with Acute Hemorrhage Session, American College of Surgeons 96th Annual Clin Congress, District of Columbia, OCT 2010
15. **Perkins JG**, Coagulation & Fibrinolysis & Bleeding; Hypothermia and Hemostasis in Severe Trauma (HYPOSTAT): A New Crossroads Workshop hosted by the NHLBI and the Department of Defense, National Institutes of Health, Bethesda MD FEB 2011
16. **Perkins JG**, Cotton BA, Niven AS (*moderator*) Management of Massive Hemorrhage in the Critically Ill Patient Session: "Importance of a Balanced Transfusion Strategy in the Setting of Serious Bleeding," CHEST annual meeting of the American College of Chest Physicians (ACCP), Atlanta, GA OCT 2012.
17. **Perkins JG**, Metastatic Her2+ breast cancer treatment, American College of Chest Physicians, CHEST Professional Representative Educational Program (PREP), Women's Health/Oncology Program. 2015
18. Zimmer AS S, Gatti-Mays M, Soltani S, Lipkowitz S, Steeg PS S, Zhu K, **Perkins JG**, Hu H, Shao S, Brown D, Shriver CD, Bioinformatic Analysis of breast cancer in young women in the department of defense (DOD) databases (1997-2007), San Antonio Breast Cancer Symposium, San Antonio, December 6-10, 2016. PD 6-01.

International Meetings

1. **Perkins JG**, Overview of hemorrhage casualties and coagulopathy; International TTCP (The Technical Cooperation Program) Conference, Banff, Canada MAR 2006
2. **Perkins JG**, Evaluation of platelets as compared to fresh whole blood in massively transfused combat casualties; Educational Initiative on Critical Bleeding in Trauma (EIBCT) International Symposium, Chicago, IL, JUL 2008
3. **Perkins JG**, Lelkens CCM, Lessons Learned from the Battlefield: Use of Whole Blood and Blood Components. (Presented to 52 blood banks and medical centers across the U.S. and Canada); AABB 2009 Audioconference Series OCT 2009
4. **Perkins JG**, The Impact of Observational and Retrospective Research. Remote Damage Control Resuscitation (RDCR) Symposium, with support from Traumatic Hemostasis & Oxygenation Research Network (THOR), Bergen, Norway JUN 2014

BIBLIOGRAPHY

PEER-REVIEWED PUBLICATIONS

1. Byrd JC, Bannerji R, **Perkins JG**, Update in Chronic Lymphocytic Leukemia, *The Journal of Oncology: Index and Reviews*, Vol III, No 4, 1999
2. **Perkins JG**, Roy MJ, Bolan CD, Phillips YY. Operational experiences during medical residency: perspectives from the Walter Reed Army Medical Center Department of Medicine. *Mil Med*. 2001 Dec;166(12):1038-45. PMID: 11778399
3. **Perkins JG**, Flynn JM, Howard RS, Byrd JC. Frequency and type of serious infections in fludarabine-refractory B cell chronic lymphocytic leukemia and small lymphocytic lymphoma: implications for clinical trials in this patient population. *Cancer*. 2002 Apr 1;94(7):2033-9. PMID: 11932906
4. Warfield KL, **Perkins JG**, Swenson DL, Deal EM, Bosio CM, Aman MJ, Yokoyama WM, Young HA, Bavari S. Role of natural killer cells in innate protection against lethal ebola virus infection. *J Exp Med*. 2004 Jul 19;200(2):169-79. Epub 2004 Jul 12. PMID: 15249592
5. Arthurs Z, Cuadrado D, Beekley A, Grathwohl K, **Perkins J**, Rush R, Sebesta J, The Impact of Hypothermia on Trauma Care at the 31st Combat Support Hospital, *Am J Surg*, 2006 May, 191 (5): 610-4. PMID: 16647346
6. Repine TB, **Perkins JG**, Kauvar DS, Blackbourne L, The Use of Fresh Whole Blood in Massive Transfusion, *J. Trauma*. 2006 Jun, 60 (6 Suppl); S59-69. PMID: 16763483
7. McGuigan R, Spinella PC, Beekley A, Sebesta J, **Perkins J**, Grathwohl K, Azarow K. Pediatric trauma: experience of a combat support hospital in Iraq. *J Pediatr Surg*. 2007 Jan;42(1):207-10. PMID: 17208567
8. Blackbourne LH, **Perkins J**, McMullin N, Eastridge B, Holcomb JB, The Blood Augmentation Team, *US Army Med Dep J*. 2007 Jan-Mar:7-10. PMID: 20084700
9. Holcomb JB, Jenkins D, Rhee P, Johannigman J, Mahoney P, Mehta S, Cox ED, Gehrke MJ, Beilman GJ, Schreiber M, Flaherty SF, Grathwohl KW, Spinella PC, **Perkins JG**, Beekley AC, McMullin NR, Park MS, Gonzalez EA, Wade CE, Dubick MA, Schwab CW, Moore FA, Champion HR, Hoyt DB, Hess JR. Damage control resuscitation: directly addressing the early coagulopathy of trauma. *J Trauma*. 2007 Feb;62(2):307-10. PMID: 17297317
10. **Perkins JG**, Schreiber MA, Wade CE, Holcomb JB, Early versus Late Recombinant Factor VIIa (rFVIIa) in Combat Trauma Patients Requiring Massive Transfusion, *J Trauma*, *J Trauma*. 2007 May;62:1095–1101. PMID: 17495707
11. Schreiber MA, **Perkins J**, Kiraly L, Underwood S, Wade C, Holcomb JB. Early Predictors of Massive Transfusion in Combat Casualties. *J Am Coll Surg*. 2007 Oct;205(4): 541-545. PMID: 17903727
12. Borgman MA, Spinella PC, **Perkins JG**, Grathwohl KW, Repine TB, Beekley AC, Sebesta J, Jenkins D, Wade CE, Holcomb JB, The ratio of blood products transfused affects mortality in patients receiving massive transfusions at a combat support hospital, *J Trauma*, 2007 Oct; Vol 63, No 4: 805-813. PMID: 18090009
13. Spinella PC, **Perkins JG**, Grathwohl KW, Repine T, Beekley AC, Sebesta J, Jenkins D, Azarow K, Holcomb JB; 31st Combat Support Hospital Research Working Group. Risks associated with fresh whole blood and red blood cell transfusions in a combat support hospital, *Crit Care Med*. 2007 Sep, Vol 35 (11), 2576–2581. PMID: 17828033
14. Spinella PC, **Perkins JG**, Grathwohl KW, Repine TB, Beekley AC, Sebesta J, Jenkins D, Azarow, K, Holcomb JB, the 31st CSH Research Working Group, Fresh Whole Blood Transfusions in Coalition Military, Foreign National, and Enemy Combatant Patients during Operation Iraqi Freedom at a U.S. Combat Support Hospital, *World J Surg*. 2008, 32:2–6. PMID: 17990028
15. Spinella PC, **Perkins JG**, Mclaughlin DF, Niles SE, Grathwohl KW, Beekley AC, Salinas J, Mehta S, Wade CE, Holcomb JB, The effect of recombinant activated factor VII on mortality in combat-related casualties with severe trauma and massive transfusion, *J Trauma*, 2008 Feb;64(2):286-93; discussion 293-4. PMID: 18301188

16. McLaughlin DF, Niles SE, Salinas J, **Perkins JG**, Cox ED, Wade CE, Holcomb JB, A Predictive Model for Massive Transfusion in Combat Casualty Patients, *J Trauma*, 2008 Feb;64(2): S57-63, discussion S63. PMID: 18376173
17. Plotkin AJ, Wade CE, Jenkins DH, Smith KA, Noe JC, Park MS, **Perkins JG**, Holcomb JB, A Reduction in Clot Formation Rate and Strength Assessed by Thrombelastography is Indicative of Transfusion Requirements in Patients with Penetrating Injuries, *J Trauma*, 2008 Feb;64(2): S65-68. PMID: 18376174
18. Spinella PC, **Perkins JG**, Grathwohl KW, Beekley AC, Niles SE, McLaughlin DF, Wade CE, Holcomb JB, Effect of Plasma and Red Blood Cell Transfusions on Survival in Patients with Combat Related Traumatic Injuries, *J Trauma*, 2008 Feb;64(2): S69-77, discussion S77-78. PMID: 18376175
19. Stinger HK, Spinella PC, **Perkins JG**, Grathwohl KW, Salinas J, Martini WZ, Hess JR, Dubick MA, Simon CD, Beekley AC, Wolf SE, Wade CE, Holcomb JB, The Ratio of Fibrinogen to Red Cells Transfused Affects Survival in Casualties Receiving Massive Transfusions at an Army Combat Support Hospital, *J Trauma*, 2008 Feb;64(2): S79-85, discussion S85. PMID: 18376176
20. Niles SE, McLaughlin DF, **Perkins JG**, Wade CE, Li Y, Spinella PC, Holcomb JB, Increased mortality associated with the early coagulopathy of trauma in combat casualties, *J Trauma*, 2008 Jun;64(6):1459-63; discussion 1463-5. PMID: 18545109
21. **Perkins JG**, Cap AP, Weiss BM, Reid TJ, Bolan C. Massive transfusion and nonsurgical hemostatic agents. *Crit Care Med*. 2008 Jul;36(7 Suppl):S325-39. PMID: 18594260
22. Holcomb JB, Wade CE, Michalek JE, Chisholm GB, Zarzabal LA, Schreiber MA, Gonzalez EA, Pomper GJ, **Perkins JG**, Spinella PC, Williams KL, Park MS. Increased plasma and platelet to red blood cell ratios improves outcome in 466 massively transfused civilian trauma patients. *Ann Surg*. 2008 Sep;248(3):447-58. PMID: 18791365
23. Perkins R, Simon J, Jayakumar A, Neff R, Cohen I, Bohlen E, Oliver J, Kumke K, Older S, **Perkins J**, Grathwohl K, Yuan C, Abbott K. Renal replacement therapy in support of Operation Iraqi Freedom: a tri-service perspective. *Mil Med*. 2008 Nov;173(11):1115-21. PMID: 19055188
24. Simon CD, **Perkins J**, Barras P, Eastridge B, Blackbourne LH, Fresh Frozen Plasma, *US Army Med Dep J*. Jan-Mar 2009; 64-7. PMID: 20088049
25. Spinella PC, **Perkins JG**, Grathwohl KW, Beekley AC, Holcomb JB. Warm Fresh Whole Blood Is Independently Associated With Improved Survival for Patients With Combat-Related Traumatic Injuries. *J Trauma*, 2009, Apr; 66(4): S69-76. PMID: 19359973
26. **Perkins JG**, Cap AP, Spinella PC, Blackbourne LH, Grathwohl KW, Repine TB, Ketchum LH, Waterman PE, Lee RE, Beekley AC, Sebesta JA, Shorr AF, Wade CE, Holcomb JB. An Evaluation of the Impact of Apheresis Platelets Used in the Setting of Massively Transfused Trauma Patients. *J Trauma*, 2009, Apr; 66(4): S77-85. PMID: 19359974
27. Roback JD, Caldwell S, Carson J, Davenport R, Drew MJ, Eder A, Fung M, Hamilton M, Hess JR, Luban N, **Perkins JG**, Sachais BS, Shander A, Silverman T, Snyder E, Tormey C, Waters J, Djulbegovic B, Evidence-based practice guidelines for plasma transfusion, *Transfusion*. 2010 Jun;50(6):1227-39. Epub 2010 Mar 19. PMID: 20345562
28. Fox CJ, **Perkins JG**, Kragh JF Jr, Singh NN, Patel B, Ficke JR. Popliteal artery repair in massively transfused military trauma casualties: a pursuit to save life and limb. *J Trauma*. 2010 Jul;69 Suppl 1:S123-34. PMID: 20622606
29. Wade CE, Eastridge BJ, Jones JA, West SA, Spinella PC, **Perkins JG**, Dubick MA, Blackbourne LH, Holcomb JB. Use of recombinant factor VIIa in US military casualties for a five-year period. *J Trauma*. 2010 Aug;69(2):353-9. PMID: 20699744
30. **Perkins JG**, Cap AP, Spinella PC, Shorr AF, Beekley AC, Grathwohl KW, Rentas FJ, Wade CE, Holcomb JB; the 31st Combat Support Hospital Research Group. Comparison of platelet transfusion as fresh whole blood versus apheresis platelets for massively transfused combat trauma patients (CME). *Transfusion*. 2011 Feb;51(2):242-252. PMID: 20796254

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