

Curriculum vitae

Date Prepared: September 2022
Name: Andreas Michael Reimold, M.D.
Office Address: Department of Internal Medicine, Rheumatic Diseases Division
5323 Harry Hines Blvd, Dallas, TX 75390-8884
and
Rheumatology Section, Medical Service
Dallas VA Medical Center
4500 S. Lancaster
Dallas, TX 75216
Work Phone: 214/648-xxxx (UTSW) and 214/857-xxxx (VA)
Work E-Mail: Andreas.reimold@utsouthwestern.edu or andreas.reimold@va.gov
Work Fax: 214/462-4749

Education

Year	Degree (Honors)	Field of Study (Thesis advisor for PhDs)	Institution
1984	MD	Medicine	Columbia University College of Physicians & Surgeons
1980	AB, Magna Cum Laude	Biochemical Sciences (Lab of William Haseltine, PhD)	Harvard College

Postdoctoral Training

Year(s)	Titles	Specialty/Discipline (Lab PI for postdoc research)	Institution
2012	Physician	Physician Leadership Development Program	UT Southwestern Medical Center
1991 - 1993	Postdoctoral Fellow	Cancer Biology (Lab of Laurie Glimcher, MD)	Harvard School of Public Health
1988 – 1991	Clinical and Research Fellow	Rheumatology	Brigham & Women’s Hospital
1984 – 1987	Intern/Resident	Internal Medicine	Barnes Hospital, Washington University

Current Licensure and Certification

Licensure

Texas

Massachusetts

Board and Other Certification

1990, 2000, 2010, 2020 – American Board of Internal Medicine, Certificate in Rheumatology

1987 – American Board of Internal Medicine, Diplomate

Honors and Awards

Year	Name of Honor/Award	Awarding Organization
2021	Top Rheumatologist 2021	Texas Magazine
2008	2008 Texas Super Doctor	Texas Monthly
2007	2007 Texas Super Doctor	Texas Monthly
2006	2006 Texas Super Doctor	Texas Monthly
2002	Lyndon Baines Johnson Research Award	American Heart Association
1997	Arthritis Investigator (Highest Score Nationwide)	American College of Rheumatology
1993 – 1998	Clinical Investigator Award	National Institutes of Health
1991 – 1993	Affiliate Fellowship	American Heart Association
1980	Biochemistry Thesis – Summa cum laude	Harvard University
1977 – 1980	John Harvard Scholarship	Harvard University

Faculty Academic Appointments

Year(s)	Academic Title	Department	Academic Institution
2017 -	Professor of Medicine	Internal Medicine	UT Southwestern Medical Center
2012 - 2017	Associate Professor of Medicine	Internal Medicine	UT Southwestern Medical Center
2000 – 2012	Assistant Professor	Internal Medicine	UT Southwestern Medical Center
1991 – 2000	Instructor in Medicine	Internal Medicine	Harvard Medical School

Appointments at Hospitals/Affiliated Institutions

<u>Past</u>			
Year(s)	Position Title	Department/Division	Institution
1993 – 2000	Research Associate	Cancer Biology	Harvard School of Public Health
1991 – 2000	Instructor in Medicine	Rheumatology	Harvard Medical School
1991 - 2000	Associate Rheumatologist	Rheumatology	Brigham and Women’s Hospital, Boston
1991 – 1993	Research Fellow	Cancer Biology	Harvard School of Public Health
1987 - 1988	Physician	Critical Care	DePaul Hospital, Bridgeton, MO
1984 – 1987	Associate in Medicine	Internal Medicine	Washington University
<u>Current</u>			
Year(s)	Position Title	Department/Division	Institution
2007 – Present	Chief	Rheumatology	Dallas VA Medical Center
2003 - Present	Investigator	Simmons Arthritis Research Center	UT Southwestern Medical Center
2000 – Present	Staff Physician	Rheumatology/Medicine	Dallas VA Medical Center
2000 - Present	Attending Physician	Internal Medicine/Rheumatology	Parkland Memorial Hospital
2000 - Present	Attending Physician	Internal Medicine/Rheumatology	Clements University Hospital, Zale-Lipshy University Hospital, previously St. Paul University Hospital

Major Administrative/Leadership Positions

Year(s)	Position Title	Institution
2007 - Present	Chief, Rheumatology	Dallas VA Medical Center
2006 - 2007	Lead Physician, Aston Rheumatology	UTSW

Committee Service

Year(s)	Name of Committee	Institution/Organization
<u>UTSW</u>		

2010 - Present	Graduate Medical Education Council	UTSW/Dallas VA Medical Center
<u>National/International</u>		
2020-Present	ACR Registries and Health Information Technology Committee	American College of Rheumatology
2016- Present	VA Data Monitoring Committee (National)	VA Clinical Science Research and Development
2014- Present	ACR Research and Publications Subcommittee	American College of Rheumatology
2014- 2018	FDA Arthritis Advisory Committee	Food and Drug Administration
2014	FDA Anesthetic and Analgesic Drug Products Committee	Food and Drug Administration
2012 - 2015	Rheumatoid Arthritis Grant Review Panel, Section Head	Arthritis Foundation
2007 – 2010	Special Emphasis Panel in Hypersensitivity, Autoimmune, and Immune-mediated diseases	NIH
2003 - 2007	Special Emphasis Panel	NIH/NIAMS
1999 – 2000	Study Section on Molecular Immunology	Arthritis Foundation

Professional Societies

Dates	Society Name, member
2009 - Present	SPARTAN (Spondyloarthritis Research and Treatment Network) Secretary 2016-2020 Board Member 2012-2020 Executive Committee 2012 – 2020 Organizer, SPARTAN/GRAPPA CME Symposium on Spondyloarthritis and Psoriatic Arthritis, Dallas, TX, 10/20/12 Governance Committee Chairman 2017-2020 Member 2020-
2004 – Present	Arthritis Foundation Member National Research Strategy Committee 2010-2014 Board Member North Texas Chapter 2004 – 2009 Chairman, Scientific Advisory Committee 2007 – 2009;
2002 – 2014	Texas Medical Association
2002 - 2014	Dallas County Medical Society
1999 - 2008	American Association of Immunologists
1995 - Present	American College of Rheumatology Registries and Health Information Technology Committee 2020-present Subcommittee on Research and Publications 2014-present Moderator, National Meeting Sessions on Psoriatic Arthritis and on Quality Care, 2012, on Rheumatoid Arthritis 2016, on Psoriatic Arthritis 2016 Invited Speaker on Enteropathic-Associated Arthritis, 2013 Abstract reviewer 2011-present: Quality Measures and Innovations in Practice

	Management, Care Delivery in Spondyloarthritis, Rheumatoid Arthritis: Small Molecules and Biologics
1987 - 1995	American College of Physicians
	Fellowships
1995 - Present	Fellow, American College of Rheumatology

Grant Review Activities

Year(s)	Name of Review Committee	Organization
2021-	ACR/RRF Grant Review Committee	ACR and RRF
2016- Present	VA Data Monitoring Committee (National)	VA Clinical Science Research and Development
2012	Section Head, Rheumatoid Arthritis Grant Review Panel	Arthritis Foundation
2011 - 2018	Abstracts Review Committees (multiple)	American College of Rheumatology
2007 – 2010	Special Emphasis Panel in Hypersensitivity, Autoimmune, and Immune-mediated Diseases	NIH
2003 – 2007	Special Emphasis Panel	NIH/NIAMS
1998 – 2000	Member, Study Section on Molecular Immunology	Arthritis Foundation

Editorial Activities

Year(s)	Journal Name
<u>Editorial Board</u>	
2008-2016	Inflammation and Allergy – Drug Targets
<u>Ad Hoc Reviewer</u>	
	American Journal of Hematology, Arthritis and Rheumatology, Arthritis Care and Research, Arthritis Research and Therapy, Clinical and Experimental Rheumatology, Cytokine, Drugs, European Journal of Clinical Pharmacology, Expert Opinion on Therapeutic Targets, Expert Review of Anti-infective Therapy, International Journal of Clinical Rheumatology, Journal of Biological Chemistry, Journal of Immunology, Journal of Medical Case Reports, Journal of Musculoskeletal Medicine, Journal of Postgraduate Medicine, Journal of Rheumatology, Open Access Rheumatology: Research and Reviews, Rheumatology, Therapeutic Advances in Musculoskeletal Disease, Toxicological Sciences

Grant Support/Clinical Trial Activities (Current Only)

<u>Present</u>	Grantor: SPARTAN/Care Arthritis
-----------------------	--

	Title of Project: CLASSIC (Classification of Spondyloarthritis Inception Study)
	Role: Site PI
	Grantor: Veterans Administration
	Title of Project: Million Veteran Program
	Role: Site PI with S. Bhushan
	Grantor: Veterans Administration CSP594
	Title of Project: Comparative Effectiveness in Gout: Allopurinol versus Febuxostat
	Role: Site PI
	Grantor: VA (Merit to D. Ascherman)
	Title of Project: Peripheral blood biomarkers of RA-associated ILD
	Role: Site PI
	Grantor: VA (Merit to B. England)
	Title of Project: ILD in Rheumatoid Arthritis
	Role: Site PI
	Grantor: Dartmouth Research Institute
	Title of Project: Coproduction in Rheumatoid Arthritis
	Role: Co-I (S. Reddy PI)

Teaching Activities (Since 2012)

Year(s)	Activity
<u>Medical and graduate school didactic and small group teaching</u>	
2007-	Common Rheumatology Problems. MS 2, 3, 4 lecture given 4 times annually.
<u>Committees concerned with medical and graduate student education</u>	
2010-	Graduate Medical Education Council, Dallas VA Medical Center
<u>Medical student rotations</u>	
2000-present	1 to 5 MS2 and MS3 student annually on inpatient Medicine Wards
<u>Graduate student trainees</u>	
<u>Postgraduate medical education (graduate & continuing medical education, since 2012)</u>	
04/07/2021	Grand Rounds: Psoriatic Arthritis, Meharry Medical College, Nashville, TN
03/03/2021	CME Lecture: Psoriatic Arthritis Infographic Summit
03/01/2021	CME Lecture: Psoriatic Arthritis ECHO

02/17/2021	CME Lecture: Psoriatic Arthritis ECHO
02/16/2021	CME Lecture: Psoriatic Arthritis Infographic Summit
02/09/2021	Grand Rounds: Psoriatic Arthritis, Nassau University, East Meadow, NY
01/14/2021	CME Lecture: Managing Psoriatic Arthritis in Specialty Practice: New Therapies, Guidelines, and Treatment Targets During the COVID-19 Pandemic (Extension for Community Healthcare Outcomes (ECHO))
01/12/2021	CME Lecture: Managing Psoriatic Arthritis in Specialty Practice: New Therapies, Guidelines, and Treatment Targets During the COVID-19 Pandemic (Extension for Community Healthcare Outcomes)
12/21/2020	CME Lecture: Managing Psoriatic Arthritis in Specialty Practice: New Therapies, Guidelines, and Treatment Targets During the COVID-19 Pandemic (Extension for Community Healthcare Outcomes)
6/25/2020	CME Lecture: New Treatments in Axial Spondyloarthritis. St. Anthony Hospital, Chicago, IL.
6/23/2020	CME Lecture: New Treatments in Axial Spondyloarthritis. Holy Cross Hospital, Silver Spring, MD
03/05/2020	CME Lecture: Diagnosis and Treatment of Spondyloarthritis, Houston, TX
02/20/2020	UTSW Rheumatology Grand Rounds: Update in Spondyloarthritis
08/2019	CME Lecture: JAK Inhibitors in Rheumatoid Arthritis, Atlanta, GA.
07/2019	CME Lecture: JAK Inhibitors in Rheumatoid Arthritis, Miami, FL.
2019	Update in Internal Medicine 2019 (UTSW): Inflammatory Back Pain. 3-29-2019
2018	CME Lecture: The role of IL-6 in Rheumatoid Arthritis, ACR Meeting, Chicago, IL
2018	CME Lecture: Psoriatic Arthritis, ACR Meeting, Chicago, IL
2018	Immunology of Large Vessel Vasculitis. Rheumatology Core Curriculum
2018	Immunology in Rheumatic Diseases. Rheumatology Core Curriculum
2017	CME Lecture: Psoriatic Arthritis Treatment. ACR Meeting, San Diego, CA.
2016	The Biologics. Rheumatology Core Curriculum.
2016	Antigen Recognition by B-cell and T-cell Receptors and Mechanisms of Diversity Generation in B- and T-cells. Rheumatology Immunology Course.
2013	Antigen Recognition by B-cell and T-cell Receptors and Mechanisms of Diversity Generation in B- and T-cells. Rheumatology Immunology Course.
2013	Systemic Sclerosis. Rheumatology Core Curriculum.
2013	Amyloid. Rheumatology Core Curriculum.
2012	CME Lecture: Physical Examination Techniques in Spondyloarthritis. OHSU.
2012	CME Lecture: Comorbidities in Spondyloarthritis: Uveitis, Psoriasis, Inflammatory Bowel Disease. OHSU.
2012	CME Lecture: Ankylosing Spondylitis and Psoriatic Arthritis. OHSU.
2012	Antigen Recognition by B-cell and T-cell Receptors and Mechanisms of Diversity Generation in B- and T-cells. Rheumatology Immunology Course.
2012	Systemic Sclerosis. Rheumatology Core Curriculum.
2012	Ehlers-Danlos Syndrome. Rheumatology Core Curriculum.
2012	Amyloidosis. Rheumatology Core Curriculum.

Invited Lectures (since 2012)

Year(s)	Title	Location
<u>International</u>		
2013	Enteropathic Arthritis.	ACR National Meeting, San Diego, CA
2013	The Gut and Arthritis	ACR National Meeting, San Diego, CA
<u>National</u>		
04/07/2021	Grand Rounds: Psoriatic Arthritis	Meharry Medical College, Nashville, TN
02/09/2021	Grand Rounds: Psoriatic Arthritis	Nassau University, East Meadow, NY
6/23/2020	New Treatments in Axial Spondyloarthritis.	Holy Cross Hospital, Silver Spring, MD
2016	Physical Examination Techniques in Axial Spondyloarthritis	SPARTAN Meeting, Denver, CO
2015	The Microbiome and Spondyloarthritis	UTSW Internal Medicine Grand Rounds
2014	Cost Analysis of anti-TNF α Drug Use in Rheumatoid Arthritis.	VARA National Meeting, Omaha, NE
2013	Enteropathic Arthritis.	SPARTAN Meeting, San Francisco, CA
<u>Regional/Local</u>		
06-05-2019	Visual Rheumatology	Medical Student Lecture
08-30-2018	Psoriatic Arthritis	Rheumatology Grand Rounds, UTSW
04-25-2018	The Spondyloarthritis	UTSW Housestaff Lecture
2017	Non-AS Spondyloarthritis: Reactive Arthritis, Psoriatic Arthritis, Enteropathic Arthritis.	Rheumatology Grand Rounds, UTSW
2016	The Biosimilars	Rheumatology Grand Rounds, UTSW
2014	The Concept of Nonradiographic Axial Spondyloarthritis. Enteropathic Arthritis	Rheumatology Grand Rounds, UTSW
2012	Systemic Sclerosis	UTSW Housestaff Lecture

Technological

	Patent
12/30/99	Methods and compositions relating to modulation of hepatocyte growth or plasma cell differentiation by modulation of XBP-1 activity.

Service to Community

2004 – Present	Arthritis Foundation: Speaker at arthritis informational events, Volunteer at State Fair of Texas. Member National Research Strategy Committee 2010-2014; Board Member North Texas Chapter 2004 – 2009; Chairman, Scientific Advisory Committee 2007 – 2009;
2002- Present	Harvard Club of Dallas. Interviewer for applicants to Harvard College.

Bibliography

Original Research Articles

1.	Pedersen FS, Crowther RL, Tenney DY, Reimold AM, Haseltine WA. Novel leukaemogenic retroviruses isolated from cell line derived from spontaneous AKR tumor. Nature 292: 167-170, 1981
2.	Reimold AM, Kara CJ, Rooney JW, Glimcher LH. TGF β 1 repression of the HLA-DR α major histocompatibility complex antigens is mediated by conserved proximal promoter elements. J. Immunol. 151:4173-4182 (1993).
3.	Reimold AM, Weinblatt ME. Tachyphylaxis of intravenous immunoglobulin in refractory inflammatory myopathy. J. Rheum. 21:1144-1146 (1994).
4.	Reimold AM, Grusby MJ, Kosaras B, Fries JWU, Mori R, Maniwa S, Clauss IM, Collins T, Sidman RL, Glimcher MJ, Glimcher LH. Chondrodysplasia and neurologic abnormalities in ATF-2-deficient mice. Nature 379:262-265 (1996).
5.	Reimold AM, Ponath PD, Li Y-S, Hardy RR, David CS, Strominger JL, Glimcher LH. Transcription factor B cell lineage-specific activator protein regulates the gene for human X-box binding protein 1. J. Exp. Med. 183:393-401 (1996).
6.	Montani V, Taniguchi S-I, Shong M, Suzuki K, Ohmori M, Giuliani C, Napolitano B, Saji M, Fiorentino B, Reimold A, Ting JP-Y, Kohn LD, Singer DS. Major histocompatibility class II HLA-DR α gene expression in thyrocytes: counter regulation by the class II transactivator and the thyroid Y box protein. Endocrinology 139: 280-289 (1998).
7.	Montani V, Shong M, Taniguchi S, Suzuki K, Giuliani C, Napolitano G, Saito J, Saji M, Fiorentino B, Reimold A, Singer DS, Kohn LD. Regulation of major histocompatibility class II gene expression in FRTL-5 thyrocytes: opposite effects of interferon and methimazole. Endocrinology 139:290-302 (1998).
8.	Maekawa T, Bernier F, Sato M, Nomura S, Singh M, Inoue Y, Tokunaga T, Imai H, Yokoyama M, Reimold A, Glimcher LH, Ishii S. Mouse null mutants of the ATF-2 gene display features of meconium aspiration syndrome. J. Biol. Chem. 274:17813-17819 (1999).
9.	Wen X-Y, Stewart AK, Sooknanan RR, Henderson G, Hawley TS, Reimold AM, Glimcher LH, Baumann H, Malek LT, Hawley RG. Identification c-myc promoter-binding protein and X-box binding protein 1 as interleukin-6 target genes in human multiple myeloma cells. Int. J. Oncol. 15:173-178 (1999).
10.	Reimold AM, Etkin A, Clauss I, Perkins A, Friend DS, Zhang J, Horton HF, Scott A, Orkin S, Byrne MC, Grusby MJ, Glimcher LH. An essential role in liver development for transcription factor XBP-1. Genes & Dev. 14:152-157 (2000).
11.	Tsai EY, Falvo JV, Tsytsykova AV, Barczak AK, Reimold AM, Glimcher LH, Fenton MJ, Gordon DC, Dunn IF, Goldfeld AE. A lipopolysaccharide-specific enhancer complex involving ets, elk-1, sp1, and CREB binding protein and p300 is recruited to the tumor necrosis factor- α

	promoter in vivo. Mol. Cell. Biol. 20:6084-94 (2000).
12.	Bruhat A, Jousse C, Carraro V, Reimold AM, Ferrara M, Fafournoux P. Amino acids control mammalian gene transcription: activating transcription factor 2 is essential for the amino acid responsiveness of the CHOP promoter. Mol. Cell. Biol 20:7192-7204 (2000).
13.	Reimold AM, Kim J, Finberg R, Glimcher LH. Decreased immediate inflammatory gene induction in ATF-2 mutant mice. Int. Immunol. 13:241-248 (2001).
14.	Reimold AM, Iwakoshi NN, Manis J, Vallabhajosyula P, Szomolanyi-Tsuda E, Gravallesse EM, Friend D, Grusby MJ, Alt F, Glimcher LH. Plasma cell differentiation requires the transcription factor XBP-1. Nature 412:300-307 (2001).
15.	Bruhat A, Averous J, Carraro V, Zhong C, Reimold AM, Kilberg MS, Fafournoux P. Differences in the molecular mechanisms involved in the transcriptional activation of the CHOP and asparagine synthetase genes in response to amino acid deprivation or activation of the unfolded protein response. J. Biol. Chem. 277:48107-48114 (2002).
16.	Reimold A.M. Diagnosing Crohn's disease in patients with arthritis. J. Postgrad. Med. 51:273 (2005).
17.	Kim S, Song Y-J, Higuchi DA, Kang HP, Pratt JR, Yang L, Hong CM, Poursine-Laurent J, Iizuka K, French AR, Sunwoo JB, Ishii S, Reimold AM, Yokoyama WM. Arrested natural killer cell development associated with transgene insertion into the Atf2 locus. Blood 107:1024-30 (2006).
18.	Wandstrat AE, Carr-Johnson F, Branch V, Reimold A, Karp D, Wakeland EK, Olsen NJ. Profiling populations at risk for systemic lupus erythematosus. Autoimmunity 27:153-160 (2006).
19.	Banerjee S, Compton AP, Hooker RS, Cipher DJ, Reimold A, Brilakis ES, Banerjee P, Kazi S. Cardiovascular outcomes in male veterans with rheumatoid arthritis (COVARA). Am. J. Cardiol. 101:1201-1205 (2008).
20.	Kornu, R, Oliver QZ, Reimold AM. Recognizing concomitant lupus enteritis and lupus cystitis. J. Clin. Rheum. 14: 226-229 (2008).
21.	Tran S, Hooker RS, Cipher D, Reimold AM. Patterns of Biologic Use in Inflammatory Diseases: Older Males. Drugs Aging 26:607-615 (2009).
22.	Michaud K, Mikuls TR, Call SE, Reimold AM, Hooker R, Kerr GS, Richards JS, Caplan L, Cannon GW. Poor to modest agreement between rheumatoid arthritis response measures in clinical practice. Clin. Exp. Rheum. 27:633-40 (2009).
23.	Richards JS, Peng J, Amdur RL, Mikuls TR, Hooker RS, Michaud K, Reimold AM, Cannon GW, Caplan L, Johnson D, Hines AE, Kerr GS. Dual-energy X-ray absorptiometry and evaluation of the Osteoporosis Self-Assessment Tool in men with rheumatoid arthritis. J. Clin. Densitometry 12:434-40 (2009).
24.	Oei HB, Hooker RS, Cipher D, Reimold AM. High rates of stopping or switching biological medications in veterans with rheumatoid arthritis. Clin. Exp. Rheum. 27:926-34 (2009).
25.	Dissick A, Redman RS, Jones M, Rangan BV, Reimold A, Griffiths GR, Mikuls TR, Amdur RL, Richards JS, Kerr GS. Association of Periodontitis with Rheumatoid Arthritis – A Pilot Study. J. Periodontol. 81:223-30 (2010). PMID: 20151800.
26.	Reimold AM. Viruses and arthritis: New challenges in diagnosis, therapy, and immunization. Am. J. Med. Sci. 339:549-56 (2010). PMID: 20186043.
27.	Miriovsky BJ, Michaud K, Thiele GM, O'Dell JR, Cannon GW, Kerr G, Richards JS, Johnson D, Caplan L, Reimold A, Hooker R, Mikuls TR. Anti-CCP antibody and rheumatoid factor concentrations predict greater disease activity in men with rheumatoid arthritis. Ann. Rheum. Dis 69:1292-7 (2010). PMID: 20439294.
28.	Mikuls TR, Gould KA, Bynote KK, Yu F, LeVan TD, Thiele GM, Michaud KD, O'Dell JR, Reimold AM, Hooker R, Caplan L, Johnson DS, Kerr G, Richards JS, Cannon GW, Criswell LA, Noble JA, Bridges SL Jr, Hughes L, Gregersen PK. Anti-Citrullinated Protein Antibody

	(ACPA) in Rheumatoid Arthritis: Influence of an Interaction between HLA-DRB1 Shared Epitope and a Deletion Polymorphism in Glutathione S-Transferase in a Cross-Sectional Study. Arthritis Res. Therapy 12:R213 (2010).
29.	Mikuls TR, Fay BT, Michaud K, Sayles H, Thiele GM, Caplan L, Johnson D, Richards JS, Kerr GS, Cannon GW, Reimold A. Mortality in U.S. Veteran Men with Rheumatoid Arthritis: Results from the VARA Registry. Rheumatology 50:101-9 (2011). PMID: 20659916.
30.	Kerr GS, Sabahi I, Richards JS, Caplan L, Cannon GW, Reimold A, Thiele GM, Johnson D, Mikuls TR. Prevalence of vitamin D insufficiency/deficiency in rheumatoid arthritis and associations with disease severity and activity. J. Rheumatol. 38:53-9 (2011). PMID: 20952475.
31.	Cannon GW, Sauer BC, Hayden CL, Ying J, Curtis J, Reimold A, Caplan L, Kerr G, Richards J, Johnson D, Mikuls TR. Merging Veterans Affairs Rheumatoid Arthritis Registry and Pharmacy Data to Assess Methotrexate Adherence and Disease Activity in Clinical Practice. Arthritis Care Res. 63:1680-90 (2011). PMID: 21905260.
32.	Kerr GS, Sabahi I, Richards JS, Mikuls TR, Rangan B, Reimold, A, Cannon GW, Johnson, D, Caplan, L. Prevalence of the metabolic syndrome in U.S. veterans with rheumatoid arthritis. 2011. In "Rheumatoid Arthritis / Book 1," ISBN 978-953-307-847-2.
33.	Mikuls TR, LeVan TD, Sayles H, Yu F, Caplan L, Cannon GW, Kerr GS, Reimold AM, Johnson DS, Thiele GM. Soluble CD14 in and <i>CD14</i> Polymorphisms in Rheumatoid Arthritis. J Rheumatol. 2011 Dec;38(12):2509-16. Epub 2011 Sep 15. PMID: 21921097.
34.	Caplan L, Davis LA, Bright CM, Kerr GS, Lazaro DM, Khan NA, Richards JS, Johnson DS, Cannon GW, Reimold AM, Mikuls TR. Body mass index and the rheumatoid arthritis swollen joint count: an observational study. Arthritis Care Res (Hoboken) . 2012 May 23. doi: 10.1002/acr.21734. [Epub ahead of print] PMID: 22623288.
35.	Richards JS, Cannon GW, Hayden CL, Amdur RL, Lazaro D, Mikuls TR, Reimold AM, Caplan L, Johnson DS, Schwab P, Cherascu BN, Kerr GS. Adherence with Bisphosphonate Therapy in Veterans Affairs Rheumatoid Arthritis Patients. Arthritis Care Res (Hoboken) . 2012 Jun 27. doi: 10.1002/acr.21777. [Epub ahead of print] PMID: 22740421.
36.	Mikuls TR, Padala PR, Sales HR, Yu F, Michaud K, Caplan L, Kerr GS, Reimold A, Cannon GW, Richards JS, Lazaro D, Thiele GM, Boscarino JA. A prospective study of Post-Traumatic Stress Disorder (PTSD) and disease activity outcomes in U.S. veterans with rheumatoid arthritis. Arthritis Care Res (Hoboken) . 2012 Jun 27. doi: 10.1002/acr.21778. [Epub ahead of print] PMID: 22740431.
37.	Oddis CV, Reed AM, Aggarwal R, Rider LG, Ascherman DP, Levesque MC, Barohn RJ, Feldman BM, Kootz DC, Fertig N, Kelley SS, Pryber SL, Miller FW, Rockette HE, and the Rituximab in Myositis (RIM) Study Group (Reimold AM). A Randomized, Placebo-phase Trial of Rituximab in the Treatment of Refractory Adult and Juvenile Dermatomyositis and Adult Polymyositis. Arthritis Rheum. 2012 Nov 2. Doi:10.1002/art.37754. [Epub ahead of print] PMID: 23124935
38.	O'Dell JR, Mikuls TR, Taylor TH, Ahluwalia V, Brophy M, Warren SR, Lew RA, Cannella AC, Kunkel G, Phibbs CS, Anis AH, Leatherman S, Keystone E; CSP 551 RACAT Investigators. (Reimold AM). Therapies for Active Rheumatoid Arthritis after Methotrexate Failure. New Engl J Med 2013 Jul 25;369(4):307-18. doi: 10.1056/NEJMoa1303006. Epub 2013 Jun 11. PMID:23755969
39.	Davis LA, Cannon GW, Pointer LF, Haverhals LM, Wolff RK, Mikuls TR, Reimold AM, Kerr GS, Richards JS, Johnson DS, Valuck R, Prochazka A, Caplan L. Cardiovascular events are not associated with MTHFR polymorphisms, but are associated with methotrexate use and traditional risk factors in US veterans with rheumatoid arthritis. J Rheumatol. 2013 Jun;40(6):809-17. doi: 10.3899/jrheum.121012. Epub 2013 Apr 1. PMID:23547211.
40.	Becker AM, Dao KH, Han BK, Kornu R, Lakhanpal S, Mobley AB, Li QZ, Lian Y, Wu T,

	Reimold AM, Olsen NJ, Karp DR, Chowdhury FZ, Farrar JD, Satterthwaite AB, Mohan C, Lipsky PE, Wakeland EK, Davis LS. SLE Peripheral Blood B Cell, T Andreas Reimold, M.D. Cell and Myeloid Cell Transcriptomes Display Unique Profiles and Each Subset Contributes to the Interferon Signature. PLoS One 2013 Jun 24;8(6):e67003. PMID 23826184.
41.	Davis LA, Mann A, Cannon GW, Reimold AM, Mikuls TR, Caplan L. Validation of diagnostic and procedural codes for identification of acute cardiovascular events in US veterans with rheumatoid arthritis. 2014. EGEMs (Generating Evidence & Methods to improve patient outcomes): 1(3):1023, Article 8. DOI: 10.13063/2327-9214.1023. PMID: 2584582.
42.	Aggarwal R, Bandos A, Reed AM, Ascherman DP, Barohn RJ, Feldman BM, Miller FW, Rider LG, Harris-Love MO, Levesque MC, the RIM Study Group (Reimold AM), Oddis CV. Clinical and Serologic Predictors of Response in Rituximab-Treated Refractory Adult and Juvenile Dermatomyositis and Adult Polymyositis. Arthritis Rheum. 2013 Nov 18. doi: 10.1002/art.38270. [Epub ahead of print].
43.	Mikuls TR, Payne JB, Yu F, Thiele GM, Reynolds RJ, Cannon GW, Markt J, McGowan D, Kerr GS, Redman RS, Reimold A, Griffiths G, Beatty M, Gonzalez S, Bergman DA, Hamilton BC, Erickson AR, Sokolove J, Robinson W, Walker C, Chandad F, O'Dell JR. Periodontitis and Porphyromonas gingivalis in Patients with Rheumatoid Arthritis. Arthritis Rheum. 2014 Jan 8. doi: 10.1002/art.38348. [Epub ahead of print]
44.	Davis L, Whitfield E, Cannon GW, Wolff RK, Johnson DS, Reimold AM, Kerr GS, Richards S, Mikuls TR, Caplan L. Association of Rheumatoid Arthritis Susceptibility Gene with Lipid Profiles in Patients with Rheumatoid Arthritis. Rheumatology (Oxford). 2014 Jun;53(6):1014-21. PMID: 24489016.
45.	Sokolove J, Johnson D, Thiele G, Michaud K, Reimold, A, Kerr GS, Caplan L, Lahey LJ, Mikuls TR, Robinson W. Rheumatoid factor as a potentiator of anti-citrullinated protein antibody mediated inflammation in rheumatoid arthritis. Arthritis Rheumatol. 2014 Apr;66(4):813-21. doi: 10.1002/art.38307. PMID: 24757134.
46.	Davis LA, Polk B, Mann A, Wolff RK, Kerr GS, Reimold AM, Cannon GW, Mikuls TR, Caplan L. Folic acid pathway single nucleotide polymorphisms associated with methotrexate significant adverse events in United States veterans with rheumatoid arthritis. Clin Exp Rheumatol 2014 May-Jun;32(3):324-32. Epub 2014 Jan 20. PMID: 24447348.
47.	Cannon GW, DuVall S, Haroldsen C, Caplan L, Curtis J, Michaud KD, Mikuls T, Reimold A, Collier D, Harrison D, Joseph GJ, Sauer BC. Persistence and Dose Escalation of Tumor Necrosis Factor Inhibitors in US Veterans With Rheumatoid Arthritis. J. Rheumatol 2014 Oct;41(10):1935-43. doi: 10.3899/jrheum.140164. Epub 2014 Aug 15. PMID: 25128516.
48.	Deodhar A, Reveille JD, van den Bosch F, Braun J, Burgos-Vargas R, Caplan L, Clegg DO, Colbert RA, Gensler LS, van der Heijde, van der Horst-Bruinsma IE, Inman RD, Maksymowych WP, Mease PJ, Raychaudhuri S, Reimold A, Rudwaleit M, Sieper J, Weisman MH, Landewe RBM. The Concept of Axial spondyloarthritis: Joint Statement of the Spondyloarthritis Research and Treatment Network and the Assessment of spondyloArthritis International Society in Response to the US Food and Drug Administration's Comments and Concerns. Arthritis Rheumatol. 2014. 66(10):2649–2656. Doi: 10.1002/art.38776. PMID: 25154344.
49.	Gonzalez SM, Payne JB, Yu F, Thiele GM, Erickson AR, Johnson PG, Schmid MJ, Cannon GW, Kerr GS, Reimold AM, Sokolove J, Robinson WH, Mikuls TR. Alveolar bone loss is associated with circulating anti-citrullinated protein antibody (ACPA) in rheumatoid arthritis. J Periodontology 2015. 86(2):222-31. Doi:10.1902/jop.214.140425. PMID: 25299390.
50.	Srungaram P, Rule JA, Yuan HJ, Reimold A, Dahl B, Sanders C, Lee WM. Plasma osteopontin in acute liver failure. Cytokine 2015. 73(2):270-6. Doi:10.1016/j.cyto.2015.02.021. PMID: 25802196.
51.	Solow EB, Mikuls TR, Michaud KD, Erickson AR, Sayles HR, Reimold AM, Kerr GS, Gaffo

	A, Caplan L, Davis L, Cannon G, Schwab, P, Sokolove J, Robinson WH, Fang Y. Vascular Calcifications on Hand Radiographs in Rheumatoid Arthritis and Associations with Autoantibodies, Cardiovascular Risk Factors and Mortality. Rheumatology (Oxford) . 2015. 54:1587-95. PMID: 25854268.
52.	Mikuls TR, Reimold A, Kerr GS, Cannon GW. Insights and Implications of the VA Rheumatoid Arthritis Registry. Federal Practitioner 2015 May; 32(5):24-29.
53.	England BR, Sayles H, Michaud K, Caplan L, Davis L, Cannon G, Sauer B, Solow E, Reimold A, Kerr G, Schwab P, Baker J, Mikuls TR. Cause-Specific Mortality in US Veterans with Rheumatoid Arthritis. Arthritis Care Res 2016. 68:36-45. PMID: 26097231.
54.	Feagins LA, Flores A, Arriens C, Park C, Crook T, Reimold A, Brown G. Nonalcoholic fatty liver disease: a potential consequence of tumor necrosis factor-inhibitor therapy. Eur J Gastroenterol Hepatol . 2015. 27:1154-60. PMID: 26148245.
55.	Mease PJ, McInnes IB, Kirkham B, Kavanaugh A, Rahman P, van der Heijde D, Landewé R, Nash P, Pricop L, Yuan J, Richards HB, Mpofo S; FUTURE 1 Study Group (Reimold A). Secukinumab Inhibition of Interleukin-17A in Patients with Psoriatic Arthritis. N Engl J Med . 2015 Oct;373(14):1329-39. PMID: 26422723.
56.	England BR, Sokolove J, Robinson WH, Thiele GM, Ganti AK, Sayles H, Michaud K, Caplan L, Davis LA, Cannon GW, Sauer B, Singh N, Solow EB, Reimold AM, Kerr GS, Schwab P, Baker JF, Mikuls TR. Associations of circulating cytokines and chemokines with cancer mortality in men with rheumatoid arthritis. Arthritis Rheumatol . 2016. 68:2394-402. PMID: 27111000.
57.	Cannon GW, DuVall SL, Haroldsen CL, Caplan L, Curtis JR, Michaud K, Mikuls TR, Reimold A, Collier DH, Joseph GJ, Harrison DJ, Sauer BC. Clinical Outcomes and Biologic Costs of Switching Between Tumor Necrosis Factor Inhibitors in US Veterans With Rheumatoid Arthritis. Advances in Therapy 2016. Aug;33(8):1347-59. doi:10.1007/s12325-016-0371-0. PMID 27352377.
58.	Sokolove J, Wagner CA, Lahey LJ, Sayles H, Duryee MJ, Reimold AM, Kerr G, Robinson WH, Cannon GW, Thiele GM, Mikuls TR. Increased inflammation and disease activity among current cigarette smokers with rheumatoid arthritis: a cross-sectional analysis of US veterans. Rheumatology (Oxford) . 2016 Nov;55(11):1969-1977. Epub 2016 Jul 31. PMID: 27477806.
59.	Yazdany J, Bansback N, Clowse MEB, Collier DS, Law KL, Liao KP, Michaud K, Morgan Dewitt E, Oates J, Orozco C, Reimold A, Simard JF, Myslinski R, Kazi S. Rheumatology Informatics System for Effectiveness (RISE): A National Informatics-Enabled Registry for Quality Improvement. Arthritis Care Res 2016 Dec;68(12):1866-1873. doi: 10.1002/acr.23089. PMID 27696755.
60.	Kavanaugh A, Mease PJ, Reimold AM, Tahir H, Rech J, Hall S, Geusens P, Wang Z, Pricop L, Mpofo S, FUTURE-1 Study Group. Secukinumab for long-term treatment of psoriatic arthritis: a two-year follow-up from a phase III, randomized, double-blind, placebo-controlled study. Arthritis Care Res 2017. Mar;69(3):347-355. doi: 10.1002/acr.23111. PMID: 27696786.
61.	Druyts E, Palmer JB, Balijepalli C, Chan K, Fazeli MS, Herrera V, Jansen JP, Park JJH, Kanters S, Reimold A. Treatment modifying factors of biologics for psoriatic arthritis: a systematic review and Bayesian meta-regression. Clin Exp Rheumatol 2017. 35(4):681-688. PMID:28094756.
62.	Davis L, Reimold A. Transcriptional profiling of leukocytes from rheumatoid arthritis patients before and after anti-tumor necrosis factor therapy: A comparison of anti-nuclear antibody positive and negative subsets. Exp Therapeut Medicine 2017. 13(5):2183-2192. doi:10.3892/etm.2017.4265. PMID:28565826.
63.	England BR, Baker JF, Sayles H, Michaud K, Caplan L, Davis LA, Cannon GW, Sauer BC, Solow EB, Reimold AM, Kerr GS, Mikuls TR. Body mass index, weight loss, and cause-specific mortality in rheumatoid arthritis. Arthritis Care Res 2018. 70:11-18. doi:10.1002/acr.23258. PMID:28426913.

64.	Mease P, Kavanaugh A, Reimold A, Hasan T, Rech J, Hall S, Geusens PG, Pellet P, Delicha EM, Mpfu S, Pricop L. Secukinumab in the Treatment of Psoriatic Arthritis: Efficacy and Safety Results through 3 years from the Year 1 Extension of the Randomised Phase 3 FUTURE 1 Trial. RMD Open (Rheumatic & Musculoskeletal Disease) 2018 Aug 13;4(2):e000723. doi: 10.1136/rmdopen-2018-000723. eCollection 2018.
65.	Mikuls TR, Sayles HR, Baker J, Cannon G, Reimold A, Kerr GS. HLA-DRβ1 Haplotypes, Shared Epitope, and Disease Outcomes in U.S. Veterans with Rheumatoid Arthritis. <i>J Rheumatol.</i> 2019 Jul;46(7):685-693. doi: 10.3899/jrheum.180724. Epub 2019 Mar 1. PMID: 30824656
66.	Maloley PM, England BR, Sayles H, Thiele GM, Michaud K, Sokolove J, Cannon GW, Reimold AM, Kerr GS, Baker JF, Caplan L, Case AJ, Mikuls TR. Post-traumatic stress disorder and serum cytokine and chemokine concentrations in patients with rheumatoid arthritis. Semin Arthritis Rheum. 2019 Feb 8. pii: S0049-0172(18)30612-7. doi: 10.1016/j.semarthrit.2019.02.002. [Epub ahead of print] PMID:30777365.
67.	England BR, Sayles H, Michaud K, Thiele GM, Poole JA, Caplan L, Sauer BC, Cannon GW, Reimold A, Kerr GS, Baker JF, Mikuls TR. Chronic lung disease in U.S. Veterans with rheumatoid arthritis and the impact on survival. Clin Rheumatol. 2018 Nov;37(11):2907-2915. doi: 10.1007/s10067-018-4314-9. Epub 2018 Oct 2. PMID:30280369.
68.	Farahi JM, Lynn D, Anand P, Walsh JA, Hashim M, Duong R, Dellavalle RP, Reimold A, Kerr GS, Richards JS, Chang E, Kaushik P, Dubreuil M, Caplan L. A Prospective Cross-Sectional Analysis of Construct Validity for the PALMPASS, A Brief Patient-Reported Outcome Measure for Psoriasis. J of Psoriasis and Psoriatic Arthritis 2019. 4(4):186-91.
69.	Zhao M, Mauer L, Sayles H, Cannon GW, Reimold A, Kerr GS, Baker JF, Thiele GM, England BR, Mikuls TR. Post-traumatic stress disorder and serum cytokine and chemokine concentrations in patients with rheumatoid arthritis. <i>Semin Arthritis Rheum.</i> 2019 Oct;49(2):229-235. doi: 10.1016/j.semarthrit.2019.02.002. Epub 2019 Feb 8. PMID:30777365
70.	Kass DJ, Nouriaie M, Glassberg MK, Ramreddy N, Fernandez K, Harlow L, Zhang Y, Chen J, Kerr GS, Reimold AM, England BR, Mikuls TR, Gibson KF, Dellaripa PF, Rosas IO, Oddis CV, Ascherman DP. Comparative Profiling of Serum Protein Biomarkers in Rheumatoid Arthritis-associated Interstitial Lung Disease and Idiopathic Pulmonary Fibrosis. Arthritis Rheumatol. 2019 Sep 18. doi: 10.1002/art.41123. [Epub ahead of print] PMID:31532072
71.	Coit P, Kaushik P, Caplan L, Kerr GS, Walsh JA, Dubreuil M, Reimold A, Sawalha AH. Genome-wide DNA methylation analysis in ankylosing spondylitis identifies HLA-B*27 dependent and independent DNA methylation changes in whole blood. J Autoimmun. 2019 Aug;102:126-132. doi: 10.1016/j.jaut.2019.04.022. Epub 2019 May 23. PMID: 31128893
72.	Chiou A, England BR, Sayles H, Thiele GM, Duryee MJ, Baker JF, Singh N, Cannon GW, Kerr GS, Reimold A, Gaffo A, Mikuls TR. Coexistent Hyperuricemia and Gout in Rheumatoid Arthritis: Associations with Comorbidities, Disease Activity and Mortality. Arthritis Care Res (Hoboken). 2019 May 10. doi: 10.1002/acr.23926. [Epub ahead of print] PMID: 31074584.
73.	Cannon GW, Rojas J, Reimold A, Mikuls TR, Bergman D, Sauer BC. Extraction of Rheumatoid Arthritis Disease Activity Measures From Electronic Health Records Using Automated Processing Algorithms. <i>ACR Open Rheumatol.</i> 2019 Oct 30;1(10):632-639. doi: 10.1002/acr2.11089. eCollection 2019 Dec. PMID:31872185
74.	Mease PJ, Kavanaugh A, Reimold A, Tahir H, Rech J, Hall S, Geusens P, Pellet P, Delicha EM, Pricop L, Mpfu S; FUTURE 1 study group. Secukinumab Provides Sustained Improvements in the Signs and Symptoms of Psoriatic Arthritis: Final 5-year Results from the Phase 3 FUTURE 1 Study. <i>ACR Open Rheumatol.</i> 2020 Jan;2(1):18-25. doi: 10.1002/acr2.11097. Epub 2019 Nov

	14. PMID:31943974
75.	Ebel AV, Lutt G, Poole JA, Thiele GM, Baker JF, Cannon GW, Gaffo A, Kerr GS, Reimold A, Schwab P, Singh N, Richards S, Ascherman DP, Mikuls TR, England BR. Association of Agricultural, Occupational, and Military Inhalants with Autoantibodies and Disease Features in US Veterans with Rheumatoid Arthritis. <i>Arthritis Rheumatol.</i> 2020 Oct 15. doi: 10.1002/art.41559. Online ahead of print. PMID: 33058561 DOI: 10.1002/art.41559
76.	Hammam N, Evans M, Morgan E, Reimold A, Anastasiou C, Kay JL, Yazdany J, Schmajuk G. Treatment of Sarcoidosis in US Rheumatology Practices: Data from ACR's Rheumatology Informatics System for Effectiveness (RISE) Registry. <i>Arthritis Care Res</i> 2020 Epub 1026-2020. PMID: 33105057. DOI: 10.1002/acr.24496
77.	England BR, Company M, Sayles H, Roul P, Yang Y, Ganti A, Sokolove J, Robinson WH, Reimold AM, Kerr GS, Cannon GW, Sauer B, Baker JF, Mikuls TR. Associations of Serum Cytokines and Chemokines with the Risk of Incident Cancer in a Prospective Rheumatoid Arthritis Cohort. <i>Int Immunopharmacol.</i> 2021 Aug;97:107719. doi: 10.1016/j.intimp.2021.107719. Epub 2021 Apr 29. PMID: 33933845
78.	Bekele DI, Cheng E, Reimold A, Geier C, Ganuthula K, Walsh JA, Clegg DO, Dubreuil M, Kaushik P, Ng B, Chang E, Duong R, Park J, Kerr GS. Tumor Necrosis Factor Inhibitor (TNFi) Persistence and Reasons for Discontinuation in a Predominantly Male Cohort with Axial Spondyloarthritis. <i>Rheumatol Int.</i> 2021 Nov 1. doi: 10.1007/s00296-021-05024-w. Online ahead of print. PMID: 34724089
79.	Ytterberg SR, Bhatt DL, Mikuls TR, Koch GG, Fleischmann R, Rivas JL, Germino R, Menon S, Sun Y, Wang C, Shapiro AB, Kanik KS, Connell CA, ORAL Surveillance Investigators (Reimold A). Cardiovascular and Cancer Risk with Tofacitinib in Rheumatoid Arthritis. <i>N Engl J Med</i> 2022 Jan 27;386(4):316-326. doi: 10.1056/NEJMoa2109927.
80.	Brooks R, Baker JF, Yang Y, Roul P, Kerr GS, Reimold AM, Kunkel G, Wysham KD, Singh N, Lazaro D, Monach PA, Poole JA, Ascherman DP, Mikuls TR, England BR. The impact of rheumatoid arthritis and interstitial lung disease severity measures on survival in rheumatoid arthritis-associated interstitial lung disease. <i>Rheumatology (in press 3-11-22).</i>
81.	Baker JF, England BR, George MD, Wysham K, Johnson T, Lenert A, Kunkel G, Sauer B, Duryee MJ, Monach P, Kerr G, Reimold A, Thiele GM, Mikuls TR. Adipocytokines and Achievement of Low Disease Activity in Rheumatoid Arthritis. <i>Semin Arthritis Rheum.</i> 2022 Aug;55:152003. doi: 10.1016/j.semarthrit.2022.152003. Epub 2022 Apr 12. PMID: 35472662.
82.	Baker JF, England BR, George MD, Wysham K, Johnson T, Kunkel G, Sauer B, Hamilton BC, Hunter CD, Duryee MJ, Monach P, Kerr G, Reimold A, Xiao R, Thiele GM, Mikuls TR. Elevations in Adipocytokines and Mortality in Rheumatoid Arthritis. <i>Rheumatology (Oxford).</i> 2022 Mar 23:keac191. doi: 10.1093/rheumatology/keac191. Online ahead of print. PMID: 35325041.
83.	Bugdayli K, Capel B, Chao Y, Defoe M, Emesiani D, Eseddi J, Pokala N, Patel Km Bermas B, Galous H, Reimold A, Quiceno GA. A Unique Breed. Dalmatian urate scouting report. <i>The Rheumatologist (in press, May 2022).</i>
84.	Sen R, Kim E, Napier R, Cheng E, Fernandez A, Manning ES, Anderson ER, Maier KD, Hashim M, Kerr GS, Fang MA, Hou JK, Chang E, Walsh JA, Raychaudhuri S, Reimold A, Caplan L. Neutrophil-lymphocyte ratio and platelet-lymphocyte ratio as biomarkers in axial spondyloarthritis: observational studies from the PULSAR registry. <i>Arthritis and Rheumatology (in press 8-21-2022).</i>

Reviews, Chapters, Monographs and Editorials

1.	Reimold AM. TNF α as therapeutic target: new drugs, more applications. Current Drug Targets 1(4):377-392 (2002). PMID: 14561184.
2.	Reimold AM. The bZip transcription factors: roles in bone resorption and inflammation. Recent Res. Devel. Endocrinol. 3:273-290 (2002).
3.	Reimold AM. New indications for treatment of chronic inflammation by TNF α blockade. Amer. J. Med. Sci. 325:75-92 (2003). PMID: 12589232.
4.	Reimold AM. The Role of Adalimumab in Rheumatic and Autoimmune Disorders: Comparison to Other Biologic Agents. 2012. Open Access Rheumatology: Research and Reviews 4:33-47. PMID:21921097.
5.	Reimold AM. Enteropathic Arthritis. In-Practice Rheumatology (http://www.clinicaloptions.com). (epub 7-30-2013, updated 2016).
6.	Reimold AM, Chandran V. Nonpharmacologic Therapies in Spondyloarthritis. Best Prac Res Clin Rheumatol. 2014 Oct;28(5):779-792.doi:10.1016/j.berh.2014.10.003. PMID 25488784.
7.	Davis L, Reimold A. Research and Therapeutics--Traditional and Emerging Therapies in systemic lupus erythematosus. Rheumatology 2017. Apr 1;56(suppl_1):i100-i113. doi: 10.1093/rheumatology/kew417. PMID:28375452.
8.	Reimold A. The Pathophysiology of Arthritis due to Viruses and Vaccines. In <i>Infections and the Rheumatic Diseases</i> , L. Espinoza, ed. Springer. (2019).

Case Reports

1.	Han BK, Inaganti K, Fhami S, Reimold A. Polyarteritis nodosa complicated by catastrophic antiphospholipid syndrome. J. Clin. Rheum. 10:210-213 (2004). PMID: 17043511.
2.	Abedin M, Daniel Scheurich D, Reimold SC, Reimold AM. Acute coronary syndrome following infliximab infusion. Cardiology in Review 14:50-52 (2006). PMID: 16371767
3.	Mahajan T, Hooker RS, Maher L, Brown G, Reimold AM. Abatacept Therapy for Rheumatoid Arthritis in the Setting of Hepatitis C: Two Case Reports and Review of the Literature. J. Clin. Rheum. 16:332-334 (2010). PMID: 20859223.