

JUNE 10, 2014
WILLIAM F. HARVEY, MD, MSC, FACR

ASSISTANT PROFESSOR OF MEDICINE
LEAD PHYSICIAN, AMBULATORY EHR
CLINICAL DIRECTOR, DIVISION OF RHEUMATOLOGY
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EDUCATION

Undergraduate:

May 1998 *BS in Science, Honors in Kinesiology* *Penn State University*

Medical School and Graduate School:

May 2002 *Medical Doctor* *Penn State University*

January 2009 *MSc in Epidemiology* *Boston University*

POSTDOCTORAL TRAINING

Internship and Residencies:

July 2002 – June 2005 *Internal Medicine* *Thomas Jefferson University Hospital*

Fellowships:

July 2005 – June 2008 *Rheumatology* *Boston University Medical Center*

Sept 2006 – June 2008 *Clinical Research Training Program (NIH K30)*
Boston University Medical Center

LICENSURE AND CERTIFICATION

August 2005 *ABIM-Internal Medicine certification* *through 2015*

December 2005 *MA Full Medical License* *# 226810*

March 2006 *MA Controlled Substances* *# by request*

April 2006 *Federal DEA Certificate* *# by request*

November 2007 *ABIM-Rheumatology certification* *through 2017*

ACADEMIC APPOINTMENTS

Assistant Professor of Medicine, Tufts University School of Medicine

HOSPITAL APPOINTMENTS

June 2006-February 2012, MOD Physician, Emergency Department, West Roxbury VA Hospital

July 2008-present, Physician, Division of Rheumatology, Tufts Medical Center

July 2008-April 2012, Physician, Division of Research, New England Baptist Hospital

March 2010-2013, Physician, New England Sinai Hospital

March 2009-2011, Physician, Department of Medicine, Carney Hospital

AWARDS AND HONORS

August 1994-May 1998, Mildred S. Bunton - Calvin H. Waller Undergraduate Fellow, Penn State University

September 1995-May 1998, Penn State University Schreyer Honors College

June 1996, M.S. Hershey Medical Center Primary Care Scholar

September 1996, Gold Key National Honors Society

August 1998-May 2002, M.S. Hershey Medical Center Dean's Scholarship

August 1999, Penn State College of Medicine Alumni Association Scholarship

May 2002, Penn State College of Medicine Class of 2002 Community Service award

July 2003, Thomas Jefferson Hospital Executive Committee Letter of Accommodation

July 2008, ACR Distinguished Fellow Award

April 2011, 2010 Junior Investigator Recognition Award, Annals of Internal Medicine

January 2013, 2011-2012 Outstanding Tufts University School of Medicine Lecturer

HOSPITAL, MEDICAL SCHOOL, OR UNIVERSITY COMMITTEE ASSIGNMENTS

August 1999-May 2002, Admissions Committee Liaison, Penn State College of Medicine

September 2002-october 2004, Internal Medicine House Staff Council, Elected Member, Thomas Jefferson University Hospital

July 2003 – June 2005, Hospital Clinical Informatics Committee, House Staff Representative, Thomas Jefferson University Hospital

July 2006-June 2008, Committee of Interns and Residents, Department Representative, Boston University Medical Center

May 2012-present, Lead Physician, Ambulatory EHR, Tufts Medical Center

February 2012-present, Clinical Director, Division of Rheumatology, Tufts Medical Center

December 2012-present, Patient-Physician Experience Committee, Tufts Medical Center

January 2012 – present, Care Improvement Council, Tufts Medical Center

OTHER MAJOR COMMITTEE ASSIGNMENTS

See below under professional societies

TRAINING OF GRADUATE STUDENTS

2011-2012 - Ji Yeon Lee, MD – Thesis committee - MPH candidate, Tufts University

TEACHING RESPONSIBILITY

November 2001-May 2002, Physical diagnosis group leader for 1st year medical students

July 2005-June 2008, Leading patient discussion for Biology of Disease, Rheumatology Section for 2nd year medical students

July 2006-June 2007, Organized Rheumatology Grand Rounds

July 2007-June 2008, Organized Rheumatology Fellows Lecture Series

July 2008-present Attending Physician on the inpatient consultation service

July 2008-present – Lecturer for rheumatology portion of MS2 Biology of Disease

PROFESSIONAL SOCIETIES

July 2002-June 2005, American Medical Association, Trainee Member

July 2002-June 2005, Pennsylvania Medical Society, Resident Member

July 2005 – May 2009, American College of Rheumatology, Trainee Member

July 2009 – current, American College of Rheumatology, Fellow Member (FACR)

May 2009 – current, American Medical Association, Member

OFFICE AND COMMITTEE ASSIGNMENTS IN PROFESSIONAL SOCIETIES

*October 2006-October 2009, American College of Rheumatology Fellows Subcommittee
Chairman: October 2007-October 2009*

*October 2006-October 2007, American College of Rheumatology Government Affairs
Committee, Fellows Liaison*

*March 2007, Advocates for Arthritis, American College of Rheumatology political advocacy
meeting with legislators on Capitol Hill, Washington, DC*

*February 2008, Advocates for Arthritis, American College of Rheumatology political
advocacy meeting with legislators on Capitol Hill, Washington, DC*

*March 2009, Advocates for Arthritis, American College of Rheumatology political
advocacy meeting with legislators on Capitol Hill, Washington, DC*

*October 2008-February 2009, Health Care Reform Taskforce, American College of
Rheumatology*

October 2009-November 2011, American College of Rheumatology Government Affairs Committee
March 2010, Advocates for Arthritis, American College of Rheumatology political advocacy meeting with legislators on Capitol Hill, Washington, DC
September 2010 Advocates for Arthritis, American College of Rheumatology political advocacy meeting with legislators on Capitol Hill, Washington, DC
September 2011, Advocates for Arthritis, American College of Rheumatology political advocacy meeting with legislators on Capitol Hill, Washington, DC
June 2011-February 2013, 2020 Task Force, American College of Rheumatology
November 2011-November 2012, Blue Ribbon Task Force on Academic Rheumatology, American College of Rheumatology
November 2011-2013, Board of Directors, American College of Rheumatology
November 2012-May2013, Co-Chair, Strategic Planning Task Force, American College of Rheumatology

MAJOR RESEARCH INTERESTS

Current research studies:

Title: Effect of Intra-Articular Steroids on Structural Progression of Knee OA: A Randomized Controlled Trial

Sponsor: NIH grant # R01 AR057802-01

Role: Co-Investigator

Title: Tai Chi and Physical Therapy for Knee Osteoarthritis

Sponsor: NIH, grant # R01 AT005521-01A1

Role: Study Physician, Co-investigator

Select previous studies:

Title: CAIN457F2309: A Randomized, Double-blind, Placebo- and Active-controlled Study of Secukinumab to Demonstrate the Efficacy at 24 Weeks and to Assess the Safety, Tolerability and Long Term Efficacy up to 1 Year in Patients With Active Rheumatoid Arthritis Who Have an Inadequate Response to Inadequate Response to Anti-Tumor Necrosis Factor α Agents

Sponsor: Novartis

Role: Principle Investigator

Title: B0151006: A Double Blind, Randomized, Placebo-controlled, Multicenter, Dose ranging study to evaluate the efficacy and safety of PF-04236921 in subjects with systemic lupus erythematosus

Sponsor: Pfizer

Role: Principle Investigator

Title: Comparison of Patients Undergoing Tricompartment Knee Arthroplasty with and without a Continuous Perineural Femoral Nerve Block: A Prospective, Randomized, Triple Blinded, Placebo Controlled Study

Sponsor: New England Baptist Hospital

Role: Safety Officer

Title: A Phase 1, Double Blind, Randomized, Single Dose Escalation Safety Study of Intraarticular Bone Morphogenetic Protein (38A BMP-7) in Subjects with Osteoarthritis of the Knee

Sponsor: Stryker Biotech

Role: Co-investigator

Title: Trial of re-alignment therapy for management of knee osteoarthritis

Sponsor: DonJoy/NIDRR

Role: Co-investigator

Title: Risk Factors for Fluctuation in Knee Pain

Sponsor: American College of Rheumatology

Role: Site PI at New England Baptist Hospital

Title: A case-control study identifying the clinical characteristics of difficult-to-treat gout patients

Sponsor: Novartis

Role: Principle Investigator

RESEARCH SUPPORT

Grant Title: ACR-REF Clinical Investigator Fellowship Award – The association between leg length discrepancy and various common musculoskeletal problems

Funding Agency: American College of Rheumatology-Research & Education Fund

Amount: \$50,000/yr salary, \$15,000/yr fringe, \$25,000/yr tuition

Period: July 2008 – June 2010

Role: PI

Grant Title: Effect of Intra-Articular Steroids on Structural Progression of Knee OA: A Randomized Controlled Trial

Sponsor: NIH grant # R01 AR057802-01

Role: Co-Investigator

Grant Title: Tai Chi and Physical Therapy for Knee Osteoarthritis

Sponsor: NIH, grant # R01 AT005521-01A1
 Role: Study Physician, Co-investigator

Grant Title: Tai Chi and Aerobic Exercise for Fibromyalgia (FMEx)
 Sponsor: NIH, grant # R01 AT006367-01A1
 Role: Study Physician, Co-investigator

EDITORIAL BOARDS AND ACTIVITY

Osteoarthritis and Cartilage. Regular Reviewer
Arthritis Research and Therapy. Regular Reviewer
Arthritis Care and Research: Regular Reviewer
Vindico Medical Education: Chief medical editor, Rheumatology Hyperguide, Chronic Osteoarthritis Care Newsletter

BIBLIOGRAPHY

a) Refereed papers

- Bannuru RR, Flavin NE, Vaysbrot E, **Harvey W**, McAlindon T. High-energy extracorporeal shock-wave therapy for treating chronic calcific tendinitis of the shoulder: a systematic review. *Ann Intern Med.* 2014 Apr 15;160(8):542-9. doi: 10.7326/M13-1982. Review. PMID: 24733195
- Nandi S, **Harvey WF**, Saillant J, Kazakin A, Talmo C, Bono J. Pharmacologic risk factors for post-operative delirium in total joint arthroplasty patients: a case-control study. *J Arthroplasty.* 2014 Feb;29(2):268-71. doi: 10.1016/j.arth.2013.06.004. Epub 2013 Jul 5. PMID: 23831083
- Della Croce U, Crapanzano F, Li L, Kasi PK, Patriitti BL, Mancinelli C, Hunter DJ, Stamenović D, **Harvey WF**, Bonato P. A Preliminary Assessment of a Novel Pneumatic Unloading Knee Brace on the Gait Mechanics of Patients with Knee Osteoarthritis. *PM R.* 2013 Jun 27. pii: S1934-1482(13)00349-3. doi: 10.1016/j.pmrj.2013.06.008. [Epub ahead of print]
- Lee JY, **Harvey WF**, Price LL, Paulus JK, Dawson-Hughes B, McAlindon TE. Relationship of bone mineral density to progression of knee osteoarthritis. *Arthritis Rheum.* 2013 Mar 12. doi: 10.1002/art.37926. [Epub ahead of print] PMID: 23494470
- Seah S, Wheaton D, Li L, Dyke JP, Talmo C, **Harvey WF**, Hunter DJ. The relationship of tibial bone perfusion to pain in knee osteoarthritis. *Osteoarthritis Cartilage.* 2012 Dec;20(12):1527-33. doi: 10.1016/j.joca.2012.08.025. Epub 2012 Sep 7. PMID: 22960090
- Hunter D, Gross KD, McCree P, Li L, Hirko K, **Harvey WF**. Realignment treatment for medial tibiofemoral osteoarthritis: randomised trial. *Ann Rheum Dis.* 2012 Oct;71(10):1658-65. doi: 10.1136/annrheumdis-2011-200728. Epub 2012 Feb 29. PMID: 22377805
- Lo GH, **Harvey WF**, McAlindon TE. Associations of varus thrust and alignment with pain in knee osteoarthritis. *Arthritis and Rheumatism.* 2012 Feb 3. doi: 10.1002/art.34422. [Epub ahead of print]

- Wise BL, Niu J, Yang M, Lane NE, **Harvey W**, Felson D, Hietpas J, Nevitt M, Sharma L, Torner J, Lewis CE, Zhang Y. Patterns of compartment involvement in tibiofemoral osteoarthritis in men and women and in Caucasians and African Americans: The Multicenter Osteoarthritis Study. *Arthritis Care Res (Hoboken)*. 2012 Jan 11. doi: 10.1002/acr.21606. [Epub ahead of print]
- Hunter DJ, Arden N, Conaghan PG, Eckstein F, Gold G, Grainger A, Guermazi A, **Harvey W**, Jones G, Hellio Le Graverand MP, Laredo DJ, Lo G, Losina E, Mosher TJ, Roemer F, Zhang W, OARSI OA Imaging Working Group. Definition of osteoarthritis on MRI: results of a Delphi exercise. *Osteoarthritis Cartilage*. 2011 Aug;19(8):963-9. Epub 2011 May 12.
- McWalter EJ, Hunter DJ, **Harvey WF**, McCree P, Hirko KA, Felson DT, Wilson DR. The effect of a patellar brace on three-dimensional patellar kinematics in patients with lateral patellofemoral osteoarthritis. *Osteoarthritis and Cartilage*. 2011 Mar 24 [Epub ahead of print]
- Hunter DJ, **Harvey W**, Gross KD, Felson D, McCree P, Li L, Hirko K, Zhang B, Bennell K. A randomized trial of patellofemoral bracing for treatment of patellofemoral osteoarthritis. *Osteoarthritis and Cartilage*. 2011 Jan 11 [Epub ahead of print]
- Kalichman L, Bannuru RR, Severin M, **Harvey WF**. Injection of Botulinum Toxin for Treatment of Chronic Lateral Epicondylitis: Systematic Review and Meta-Analysis. *Seminars in Arthritis and Rheumatism*. 2010 Sep 3. [Epub Ahead of Print]
- Harvey WF**, Yang M, Cooke TDV, Segal N, Lane N, Lewis CE, Felson DT. Leg length inequality and its association with knee osteoarthritis: Data from the MOST Study. *Annals of Internal Medicine*. 2010;152(5):287-95 PMID: PMC2909027
- Segal NA, **Harvey WF**, Felson DT, Yang M, Tornor JC, Curtis JR, Nevitt MC. Leg length inequality is not associated with greater trochanteric pain syndrome. *Arthritis Research & Therapy* 2008, 10:R62 doi:10.1186/ar2433.
- Harvey, WF**, Niu J, Zhang Y, McCree PI, Felson DT, Nevitt M, Xu L, Hunter DJ. Knee alignment differences between Chinese and Caucasian subjects. *Ann Rheum Dis Published Online First*. 29 January 2008. doi:10.1136/ard.2007.074294
- Hunter DJ, Niu J, Felson DT, **Harvey WF**, Gross KD, McCree P, Aliabadi P, Sack B, Zhang Y. Knee alignment does not predict incident osteoarthritis: the Framingham osteoarthritis study. *Arthritis & Rheumatism*. 2007;56:1212-8.
- Duarte M, **Harvey WF**, Zatsiorsky VM. Stabilographic analysis of unconstrained standing. *Ergonomics*. 2000;43:1824-39.

b) *Other papers presenting primary data*

None

c) *Book Chapters/Invited reviews*

Harvey, WF, Hunter, DJ. Pharmacologic intervention for osteoarthritis in older adults. *Clinics in Geriatric Medicine*. 2010 Aug;26(3):503-15.

Harvey, WF, Hunter, DJ. 'Chapter 74: Osteoarthritis' in *Pharmacology and Therapeutics: Principles to Practice*. Waldman & Terzic. 2009

Harvey, WF, Hunter, DJ. Role of analgesics and intra-articular injections in disease management. *Rheumatic Disease Clinics*. 34(3):777-88 August 2008.

d) *Editorials*

Harvey, WF, Hunter, DJ. Knee Alignment and Incident Osteoarthritis. *US Musculoskeletal Review* 2007;2:24-25.

Harvey, WF. A Fellow's Viewpoint of Arthritis & Rheumatism. *Arthritis & Rheumatism*. 2008;58: S146–S148

e) *Case Reports*

None

f) *Books authored/Books edited*

None

g) *Theses*

Harvey, WF. Leg length discrepancy and its association with knee osteoarthritis. Masters Thesis. *Boston University*. January 2009,

Harvey, WF. Surgical release of adhesive capsulitis of the shoulder joint. Medical Student Research Project. *The Pennsylvania State University College of Medicine*. Spring 2002

Harvey, WF. Analysis of muscle activity and compressive force contribution during axial spinal loading using surface electromyography. Undergraduate Thesis. *The Pennsylvania State University Schreyer Honors College*. Spring 1998

h) *Published abstracts*

**** Abstracts published in *Arthritis & Rheumatism* were also presented at the American College of Rheumatology Annual Scientific Meeting the same month of publication. Those published in *Osteoarthritis & Cartilage* were presented at the Osteoarthritis Research Society International World Congress the same month of publication**

- Reid KF, Price LL, **Harvey WF**, Driban JB, Fielding RA, Wang C. Higher Leg Extensor Muscle Power Output Is Associated With Reduced Pain and Better Quality Of Life In Patients With Symptomatic Knee Osteoarthritis. *Arthritis & Rheumatism*. 2013;65:S104
- Erickson EM, Driban JB, Price LL, Wang C, McAlindon TE, **Harvey WF**. Classification Of Alignment By Self-Report Versus Radiograph Results In Unexpected and Discrepant Pain and Functional Outcomes. *Arthritis & Rheumatism*. 2013;65:S105
- Saleh ZF, Bannuru RR, **Harvey WF**, McAlindon TE. Birth Outcomes In Childbearing Women Treated With Thiopurines: A Meta-Analysis. *Arthritis & Rheumatism*. 2013;65:S871
- Dyke JP, Wheaton D, Li L, Talmo C, **Harvey WF**, Hunter DJ. Assessment of perfusion in osteoarthritis induced bone marrow lesions using dynamic contrast enhanced magnetic resonance imaging. *Osteoarthritis and Cartilage*. 2012;20(S1);S13
- Accepted for oral presentation
- Motyl J, O'Brien AN, Duryea J, Driban JB, Price LL, **Harvey WF**, Eaton CB, McAlindon TE. Finger length ratios and incident knee osteoarthritis: Data from the osteoarthritis initiative. *Osteoarthritis and Cartilage*. 2012;20(S1);S210
- O'Brien AN, Motyl J, Duryea J, Driban JB, Price LL, **Harvey WF**, Eaton CB, McAlindon TE. Quantification of baseline hand joint space width does not differentiate individuals who develop incident knee osteoarthritis from controls: Data from the osteoarthritis initiative. *Osteoarthritis and Cartilage*. 2012;20(S1);S211
- Motyl J, O'Brien AN, Duryea J, Driban JB, Price LL, **Harvey WF**, Eaton CB, McAlindon TE. Finger length ratios relate to hand joint space width in females: Data from the osteoarthritis initiative. *Osteoarthritis and Cartilage*. 2012;20(S1);S225
- Driban JB, Lo GH, Eaton CB, Lapane KL, Nevitt M, **Harvey WF**, McAlindon TE. Exploratory analysis of osteoarthritis progression among medication users: Data from the osteoarthritis initiative. *Osteoarthritis and Cartilage*. 2012;20(S1);S287-288
- Flavin NE, Bannuru RR, **Harvey WF**, McAlindon TE. High-energy extracorporeal shock wave therapy is effective for treating chronic calcific tendonitis of the shoulder: A meta-Analysis. *Arthritis & Rheumatism*. 2012;64:S417
- Vaysbrot E, Lee Y, McLaughlin S, Agashavila N, Yadao T, McAlindon TE, **Harvey WF**. Clinical characteristics of difficult to treat gout: a principal components analysis. *Arthritis & Rheumatism*. 2011;63:S403
- Harvey WF**, Lo GH, McAdams E, Ripley MA, Nuite M, McAlindon TE. Varus thrust is associated with worse physical function. *Arthritis & Rheumatism*. 2010;62:S879
- Accepted for oral presentation
- Lo GH, **Harvey WF**, Ripley MA, McAdams E, Nuite M, McAlindon TE. Peri-articular bone density is strongly correlated with static alignment and varus thrust. *Arthritis & Rheumatism*. 2010;62:S82

Crapanzano F, Kasi PK, Patriitti BL, Mancinelli C, Hunter DJ, Della Croce U, Stamenovic D, Bonato P, **Harvey WF**. Effects of a novel pneumatic knee brace on the adduction moment in patients with knee osteoarthritis. *Osteoarthritis and Cartilage*. 2010;18(S2);S70

Hunter DJ, Arden N, Conaghan PG, Eckstein F, Gold G, Grainger A, Guermazi A, **Harvey W**, Jones G, Hellio Le Graverand MP, Laredo DJ, Lo G, Losina E, Mosher TJ, Roemer F, Zhang W, OARSI OA Imaging Working Group. Definition of osteoarthritis on MRI: results of a Delphi exercise. *Osteoarthritis and Cartilage*. 2010;18(S24);S174

Harvey WF, Lee JY, Carr KA, Ripley MA, Nuite M, McAlindon TE, Lo GH. Varus thrust is associated with cartilage loss in knee osteoarthritis. *Arthritis & Rheumatism*. 2009;60:S77

Wise BL, Yang M, Niu J, Lane NE, **Harvey WF**, Felson DT, Nevitt M, Hietpas J, Zhang Y. Patterns of compartment involvement in tibiofemoral osteoarthritis in men and women and in Caucasians and African Americans: The MOST study. *Arthritis & Rheumatism*. 2009;60:S206

- Accepted for oral presentation

Hunter D, Gross KD, McCree P, Li L, Hirko K, Zhang B, **Harvey WF**. A randomized trial of realignment therapy for treatment of medial tibiofemoral osteoarthritis. *Arthritis & Rheumatism*. 2009;60:S309

Lo GH, McAlindon TE, Carr KA, Ripley MA, Nuite M, **Harvey WF**,. Associations of varus thrust and alignment with pain in knee osteoarthritis. *Arthritis and Rheumatism*. 2009;60:S310

Gupta J, **Harvey WF**, Solomon DH. Methotrexate reduces cardiovascular risk in rheumatoid arthritis: A systematic review. *Arthritis & Rheumatism*. 2009;60:S355

McWalter EJ, Wilson DR, **Harvey WF**, Hirko KA, McCree P, Hunter DJ,. The effect of a patellar brace on three-dimensional patellar tracking in subjects with knee osteoarthritis. *Osteoarthritis and Cartilage*. 2008;16(S4);S66

Harvey WF, Li L, Zhang YQ, Lo GH, Kwok CK, Hellio le Graverand MP, Beals CR, Hunter DJ. Depth as well as size of bone marrow lesions may predict adjacent cartilage loss. *Osteoarthritis and Cartilage*. 2008;16(S4);S185

Harvey WF, Segal N, Yang M, Cooke TDV, Lane N, Felson DT. Leg length discrepancy is a risk factor for progressive knee osteoarthritis: Data from the MOST study. *Arthritis & Rheumatism*. 2008;58:S236

Harvey, WF, M Miller, KD Gross, S Messier, DJ Hunter. Compartment specific kinematic differences in knee osteoarthritis. *Osteoarthritis and Cartilage*. 2007;15:C41

- Accepted for oral presentation

Hunter DJ, Niu J, Felson DT, LaValley M, **Harvey WF**, McCree P, Guermazi A, Amin S, Gale D, Zhang Y. Knee Alignment: Risk factor for or part of disease progression. *Arthritis & Rheumatism*. 2007;56:S131.

Harvey, WF, Niu J, Zhang Y, McCree PI, Felson DT, Nevitt M, Xu L, Hunter DJ. Knee alignment differences between Chinese and Caucasian subjects. *Arthritis and Rheumatism*. 2006;54:S308.

- *Accepted for oral presentation*

Hunter DJ, Niu J, Felson DT, **Harvey WF**, Gross KD, McCree P, Aliabadi P, Sack B, Zhang Y. Knee alignment does not predict incident osteoarthritis. *Arthritis & Rheumatism*. 2006;54:S155.

i) Invited lectures

Grand Rounds/CME Presentations

Harvey, WF. Mechanics and Osteoarthritis. Orthopedic Grand Rounds – New England Baptist Hospital. October 2008.

Harvey, WF, Lo, G, Yin, J. Update in Rheumatology 2009. Medicine Grand Rounds – Tufts Medical Center. February 2009.

Harvey, WF. More on Gout. Rheumatology Grand Rounds – Tufts Medical Center, March 2009.

Harvey, WF. Use and abuse of diagnostic tests and classification criteria in Rheumatology. GMA CME conference – Tufts Medical Center, June 2009.

Harvey, WF. Updates in Osteoarthritis. GMA CME Conference – Tufts Medical Center, June 2009.

Harvey, WF. Use and abuse of diagnostic tests and classification criteria in Rheumatology. Medical Grand Rounds – Lawrence General Hospital, September 29, 2009.

Harvey, WF. Updates in Osteoarthritis. Medical Grand Rounds – Charlton Memorial Hospital, January, 2010.

Harvey, WF. Rheumatologic Emergencies. Medical Grand Rounds – Brockton Hospital. February 2010.

Harvey, WF. Healthcare Reform and the Rheumatologist. Rheumatology Grand Rounds – Massachusetts General Hospital, September 6, 2011.

Harvey, WF. Use and abuse of diagnostic tests and classification criteria in Rheumatology. Medical Grand Rounds – Metro West Medical Center, October 11, 2011.

Harvey, WF. Use and abuse of diagnostic tests and classification criteria in Rheumatology. Medical Grand Rounds – Reading Health System, December 5, 2012.

Harvey, WF. Updates in Osteoarthritis. Medical Grand Rounds – Massachusetts General Hospital, September 17, 2013.

Harvey, WF. Use and abuse of diagnostic tests and classification criteria in Rheumatology. Medical Grand Rounds – Framingham Metro West Medical Center, October 17, 2013.

Harvey, WF. Healthcare Reform and the Rheumatologist. Rheumatology Grand Rounds – Brigham & Women's Hospital, December 17, 2013.

j) Non-print publications

None

Committee on Energy and Commerce
U.S. House of Representatives
 Witness Disclosure Requirement - "Truth in Testimony"
 Required by House Rule XI, Clause 2(g)

1. Your Name: William F. Harvey, MD		
2. Are you testifying on behalf of the Federal, or a State or local government entity?	Yes	No X
3. Are you testifying on behalf of an entity that is not a government entity?	Yes X	No
4. Other than yourself, please list which entity or entities you are representing: The American College of Rheumatology		
5. Please list any Federal grants or contracts (including subgrants or subcontracts) that you or the entity you represent have received on or after October 1, 2011: Please see attached CV for grants to Dr. Harvey ACR grants and contracts received: Eliminating Disparities in Lupus MPCMP081013-04-02, MPCMP111064-01-00, CPIMP121064-01-02 ACR Basic Research Conference 2R13AR048234-09 ACR Clinical Research Conference 1R13AR060345-01		
6. If your answer to the question in item 3 in this form is "yes," please describe your position or representational capacity with the entity or entities you are representing: Chair, Committee on Government Affairs		
7. If your answer to the question in item 3 is "yes," do any of the entities disclosed in item 4 have parent organizations, subsidiaries, or partnerships that you are not representing in your testimony?	Yes	No X
8. If the answer to the question in item 3 is "yes," please list any Federal grants or contracts (including subgrants or subcontracts) that were received by the entities listed under the question in item 4 on or after October 1, 2011, that exceed 10 percent of the revenue of the entities in the year received, including the source and amount of each grant or contract to be listed: No Grants or contracts exceed 10% of ACR revenue		
9. Please attach your curriculum vitae to your completed disclosure form.		

Signature:

Date: 6/10/2014