

The information provided below has been extracted from Dr. Richard Friedberg's current CV; it is not all inclusive and only highlights more recent activities. For a complete CV, please contact Dr. Friedberg.

Name:	Richard C Friedberg, MD, PhD, FCAP, MHCM, CPE			
Current Position:	Chair, Department of Pathology Baystate Health Springfield, Massachusetts			
Country:	USA			
Educational Background:	2001 Master of Science in Health Care Management (MHCM) Harvard University School of Public Health Boston, Massachusetts			
	<ul> <li>1988 Doctor of Philosophy (PhD) Coagulation Biochemistry Duke University Graduate School Durham, North Carolina Thesis Title: <i>The Regulation of Human Factor Xa: The Role of Endothelium,</i> <i>Phospholipids, Plasma Proteinase Inhibitors, and Hirudin</i> Advisor: Salvatore V Pizzo, MD, PhD</li> </ul>			
	1981 Doctor of Medicine (MD) Duke University School of Medicine Durham, North Carolina			
	<ul> <li>Bachelor of Science (BS, with Honors)</li> <li>Biology</li> <li>Stanford University</li> <li>Stanford, California</li> <li>Thesis Title: <i>The Search for A Pyrimidine Dimer-Specific DNA Glycosylase In Yeast</i></li> <li>Advisor: Philip C Hanawalt, MD</li> </ul>			
Professional Experiences:	2001 – Present Chair, Department of Pathology Baystate Health Springfield, Massachusetts			
	2001 – Present Medical Director Baystate Reference Laboratories Baystate Health Springfield, Massachusetts			
	2001 - Present Deputy Chair Department of Anatomic and Clinical Pathology Tufts University School of Medicine Boston, Massachusetts			
	2000 - '01 Executive Director Diagnostic Medicine Service Line (Pathology, Laboratory Medicine, Radiolo Nuclear Medicine), Department of Veterans Affairs Atlanta Network (VISN7; Alabama, Georgia, South Carolina)	gy,		
	<ul> <li>1999 – 2001 Medical Director</li> <li>Diagnostic Medicine Service Line (Pathology, Laboratory Medicine, Radiol</li> <li>Nuclear Medicine), Department of Veterans Affairs Atlanta Network (VIS Alabama, Georgia, South Carolina)</li> </ul>			

(for information on previous experience, please contact Dr. Friedberg or refer to his full CV)

## EK 57<sup>th</sup>ANNUAL MEETING

October 26-28, 2016 The K-Hotel, Seoul, Korea



Name:	<b>Richard C Frie</b>	edberg, MD, PhD, FCAP, MHCM, CPE		
Professional	College of American Pathologists (CAP), Northfield, IL, & Washington, DC			
<b>Organizations:</b>	2015 - Present	President (elected position)		
0	2012 –'15	Risk Management Committee, Chair		
	2013 - Present	Association of Pathology Chairs Roundtable		
	2015 - Present	International Liaison of Pathology Presidents		
	2013 Present	AMA Pathology Section Council		
	2013 - Present	Intersociety Pathology Council Liaison		
	2013 – '15	World Association of Societies of Path and Laboratory Medicine (WASPaLM) Liaison		
	2013 – '15	Marketing, Sales, and Communications Advisory Group		
	2007 - '13	Board of Governors (elected position)		
	2003- '13	Council on Government & Professional Affairs, Chair; Vice Chair		
	2006-2013	Strategic Planning / Strategy Management Committee		
	2011 – '13	Policy Roundtable, Chair		
	2010 - '13	Transformation Program Office Steering Committee		
	2008 - ;13	Finance Committee		
	2008 – '13	Compensation Committee		
	2008 - '13	Investment Committee		
	2008 - '13	Audit Committee		
	Other (all current)			
	1993 - '03	AABB (formerly American Association of Blood Banks) Quality Management Subcommittee (Standards Program Committee) International Standards Subcommittee (Standards Program Committee) Scientific Section		
	2003 - '07	Massachusetts Society of Pathologists (MassPath), Officer		
	American Pathology Foundation (APF)			
	American Medical Association (AMA) American Society of Hematology (ASH)			

American Society of Technicology (ASCO) American Association for Physician Leadership (ACPL), California Society of Pathologists (CSP) Hampden District Medical Society Massachusetts Medical Society (MMS) Texas Society of Pathologists (TSP)

(for other CAP committee and association membership information refer to Dr. Friedberg's complete CV)



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Name:	Richard C Friedberg, MD, PhD, FCAP, MHCM, CPE
Main Scientific Publications:	<ul> <li>Zarbo RJ, Jones BA, Friedberg RC, Valenstein PN, Renner SW, Schifman RB, &amp; Howanitz PJ: <i>Q-Tracks: A College of American Pathologists Program of</i> <i>Continuous Laboratory Monitoring and Longitudinal Performance Tracking</i>, Archives of Pathology &amp; Laboratory Medicine, 126:1036-1044, 2002 [PMID:12204052]</li> </ul>
	Friedberg RC, Jones BA, & Walsh MK: Type & Screen Completion for Elective Surgical Procedures: A College of American Pathologists Q-Probes Study of 8941 Type & Screens in 108 Institutions, Archives of Pathology & Laboratory Medicine, 127:533-540, 2003 [abstract reprinted in JAMA 290:1012, 2003] [PMID:12708894]
	. <b>Friedberg RC</b> , Souers R, Wagar EA, Stankovic AK, & Valenstein PN: <i>The</i> Origin of Reference Intervals: A College of American Pathologists Q-Probes Study of "Normal Ranges" used in 163 Laboratories, Archives of Pathology & Laboratory Medicine, 131:348-357, 2007 [PMID:17950894]
	. Wagar EA, <b>Friedberg RC</b> , Souers R, & Stankovic AK. <i>Critical Values</i> <i>Comparison: A College of American Pathologists Q-Probes Survey of 163</i> <i>Clinical Laboratories</i> , Archives of Pathology & Laboratory Medicine, 131:1769- 1775, 2007 [PMID:18081434]
	. <b>Friedberg RC</b> : <i>The Futurescape of Anatomic Pathology – Time for a Reality</i> <i>Check: The Hospital-Based Lab Perspective</i> , Archives of Pathology and Laboratory Medicine, 132:781-784, 2008 [PMID:18466025]
	<ul> <li>Friedberg RC &amp; Pantanowitz L: Practice Evolution: <i>Decentralized Computer-</i> Assisted IHC Image Analysis, Archives of Pathology and Laboratory Medicine, 133:597-600, 2009 [PMID:19391658]</li> </ul>
	<ul> <li>Grimm E, Friedberg RC, Wilkinson DS, AuBuchon JP, Souers RJ, &amp; Lehman CM: Blood Bank Safety Practices – A Q-Probes Analysis of 122 Clinical Laboratories, Archives of Pathology &amp; Laboratory Medicine, 134:1108-15, 2010 [PMID:20670129]</li> </ul>
	<ul> <li>Andrzejewski CA, Cloutier D, Unold D, &amp; Friedberg RC: Improving Patient Safety in Transfusion Medicine: Contemporary Challenges and the Roles for Bedside and Laboratory Biovigilance in Addressing Them, International Journal of Clinical Transfusion Medicine, 2014:2 45-57 [DOI http://dx.doi.org/10.2147/IJCTM.S40024]</li> </ul>
	. Herriman E, <b>Friedberg R</b> , Horvath AE, Procop G, & Krause MK: <i>New</i> <i>Pathologist Roles in Value-Based Care: Rapid Molecular Pathogen Testing</i> <i>Reduces Hospital Septicemia Costs.</i> J Health Med Informat 5: 171, 2015 [doi:10.4172/2157-7420.1000171]
	<ol> <li>Ramsey G, Wagar EA, Grimm EE, Friedberg RC, Souers RJ, &amp; Lehman CM: <i>Red Blood Cell Transfusion Practices: A College of American Pathologists Q- Probe of Compliance with Audit Criteria in 128 Hospitals</i>, Archives of Pathology &amp; Laboratory Medicine, 2015;139:351-355; [doi: 10.5858/arpa.2013- 0756-CP] [PMID:25724032]</li> </ol>
	for a complete list of publications, please refer to Dr. Friedberg's CV)