

Elias A. ZERHOUNI

Title: Former Director, National Institutes of Health

Field of expertise: Radiology

Birth date: April 12, 1951

Nationality: USA

Present and previous positions, academic or hospital appointments:

- 1978-1979 Instructor, Department of Radiology, The Johns Hopkins University School of Medicine
- 1979-1981 Assistant Professor, Department of Radiology, The Johns Hopkins University School of Medicine
- 1981-1983 Assistant Professor, Department of Radiology, Eastern Virginia Medical School
- 1983-1985 Associate Professor, Department of Radiology, Eastern Virginia Medical School
- 1985-1992 Associate Professor, Department of Radiology, The Johns Hopkins University School of Medicine
- 1992-2002 Professor of Radiology, Department of Radiology, The Johns Hopkins University School of Medicine
- 1995-2002 Professor of Biomedical Engineering (Secondary, Department of Biomedical Engineering, The Johns Hopkins University
- 1996-2002 Chairman, Department of Radiology, The Johns Hopkins University School of Medicine
- 1996-1999 Executive Vice Dean, Vice Dean for Clinical Affairs and President of the Clinical Practice Association, The Johns Hopkins University School of Medicine
- 1999-2002 Vice Dean for Research, The Johns Hopkins University School of Medicine
- 2000-2002 Executive Vice Dean, The Johns Hopkins University School of Medicine, Professor of Radiology and Biomedical Engineering (Secondary)
Chairman, Russell H. Morgan Department of Radiology and Radiological Science, The Johns Hopkins University School of Medicine

10 main articles:

- Siegelman SS, Zerhouni EA, Leo FP, Khouri NF. CT of the solitary pulmonary nodule. *AJR*. 1980; 135(1):1-13.
- Naidich DP, Zerhouni EA, Hutchins GM, Genieser MB. Computed tomography of the pulmonary parenchyma. Part I: distal air-space disease. *J Thoracic Imaging* 1985; 1(1):39-53.
- Zerhouni EA, Naidich DP, Khouri NF, Stitik FP, Siegelman SS. Computed tomography of the pulmonary parenchyma. Part 2: Interstitial disease. *J Thoracic Imaging*. 1985; 1(1):54-64.
- Zerhouni EA, Parish DM, Rogers WJ, Yang A, Shapiro EP. Human heart: tagging with MR imaging: a method for noninvasive assessment of myocardial motion. *Radiology*. 1988; 169(1):59-63.
- Zerhouni E. Medicine. The NIH Roadmap. *Science*. 2003 Oct 3; 302(5642):63-72.
- Zerhouni EA. Research funding. NIH in the post-doubling era: realities and strategies. *Science*. 2006 Nov 17; 314(5802):1088-90.