

Albert E. Alexander Jr., M.D.
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EDUCATION

1975	B.A in Biology University of New Orleans New Orleans, LA
1980	M.D. Louisiana State University Medical Center Shreveport, LA
1980-1981	Residency LSU-Charity Hospital New Orleans, LA
1981-1984	Internship, AFIP 6 weeks LSU-Charity Hospital New Orleans, LA
07/93-06/94	Fellowship in Neuroradiology Southwestern Medical School Dallas, TX
07/94-12/94	Fellowship in ENT Neuroradiology Massachusetts Eye and Ear Hospital Boston, MA
04/01-11/01	Fellowship in Neurointerventional University of Texas SW Dallas, TX

ACADEMIC APPOINTMENTS

01/94	Assistant Professor, Radiology LSU New Orleans
04/94-6/20	Assistant Professor, Otolaryngology LSU New Orleans
6/20-4/21	Associate Professor, Otolaryngology LSU New Orleans

1/04/21-Present Assistant Professor, Radiology
 University of Louisville
 Louisville, Ky.

OTHER POSITIONS AND EMPLOYMENT

1984-1986 Locums
 Moonlight at De la Ronde Hospital, Chalmette, LA

1986-1993 Private Practice (associate of Drs. Hurwitz and Fortenberry)
 Methodist Hospital

01/95-04/01 Staff
 LSU Health Science Center, Department of Radiology
 New Orleans, LA

01/00-06/00 Sabbatical
 University of Geneva, Neurointerventional Radiology
 Geneva, Switzerland

01/2002-10/2013 Private Practice
 Baton Rouge Radiology Group
 Baton Rouge, LA

02/2014-08/2014 Regional Radiology
 Lafayette General Hospital
 Lafayette, LA

06/2015-11/19 Staff Care Locums, Department of Radiology
 University of Louisville
 Louisville, KY

01/2016-11/19 Locum Tenens, Department of Radiology
 Texas Tech University
 Lubbock, TX

10/2017-11/19 Staff Care Locums, Department of Radiology
 University of Kentucky
 Lexington, KY

3/20-1/2021 Independent Locums,
 University of Louisville, Radiology
 Louisville, Ky

CERTIFICATION AND LICENSURE

1986 Board Certification
 American Board of Radiology
 Added Qualifications in Neuroradiology

1979	Medical Licensure State of Louisiana
1994	Medical Licensure State of Texas
2015	Medical Licensure
2017	Medical Licensure State of Colorado

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

- American College of Radiology
- American Society of Neuroradiology, Senior Member
- American Society of Head and Neck Radiology

HONORS AND AWARDS

- Louisiana Land and Exploration Scholarship for Senior Undergraduate with Highest GPA in Biology
- Phi Eta Sigma Honorary Freshman Society
- TriBeta Biology Honor Society - served as Treasurer, Vice-President and President
- Phi Kappa Phi Honor Society

ABSTRACTS AND PRESENTATIONS

1. "High Matrix MRI Protocol for Skull Base Imaging", San Diego, 1996
2. "Spiral CT Protocol for Evaluation of Arytenoid Dislocation", 2nd International Symposium on Laryngeal and Tracheal Reconstruction", Scottsdale, AZ, 05/10/1997
3. "The Utility of Laryngeal Electromyography in the Diagnosis of Arytenoid Dislocation", Lisa David, Paul Friedlander, **Albert Alexander**. 2nd Annual Research and Alumni Day, The Association for Research in Otolaryngology. St. Petersburg, FL, 06/13/1998
4. "Anatomic Study of Thyroplasty Techniques: Alloplastic Alterations", Catherine Smith, Peter Rigby, Paul Friedlander, **Albert Alexander**. 2nd Annual Research and Alumni Day, The Association for Research in Otolaryngology. St. Petersburg, FL, 06/13/1998
5. "Ultrasound Guided FNA of Submandibular and Infratemporal Spaces", American Society of Neuroradiology. San Diego, CA, May 1999
6. "Vertebroplasty - Clinical Experience and Follow-Up Results", American Society of Neuroradiology. Atlanta, GA, 04/01/2000
7. "Foraminal and Posterior Articular Steroid Injection in Radiculagia - An MR Study to Evaluate Agent Distribution", American Society of Neuroradiology. Atlanta, GA, April 2000

POSTERS

1. "Facial Translocation", American Society of Neuroradiology Annual Meeting, Toronto, CA, 05/17/1997

PUBLICATIONS

Journal Publications

1. The Utility of Helical CT in the Study of Arytenoid Dislocation. Alexander AE, Lyons G, Fazekas May MA, Rigby PL, Nuss DW, David L, Williams K. Annals of Otolaryngology, Rhinology, and Laryngology. Vol 104, no. 12, 1997.
2. The Utility of Helical CT in the Study of Arytenoid Dislocation. Alexander AE et al. Yearbook of Otolaryngology-Head and Neck Surgery 1999. Mosby Yearbook Series
3. Review Article Paraorbital lesions. Sanchez R., Weber AL, **Alexander AE**, Sweriduk, Vici G. European Journal of Radiology 22 (1996) 53-67.
4. Surgical Rounds, 1997, Vol. 20, no. 1. Surgical Rounds Anatomical Chart, Davendra Ojar, and **Albert Alexander**.
5. Surgical Rounds, July 1997, vol. 20, no. 7. Surgical Rounds Anatomical Chart, The Hypopharynx, **Albert Alexander**.
6. Surgical Rounds, July, 1998, vol. 21, no. 7. Surgical Rounds Anatomic Chart, The Tongue, **Albert Alexander**, Sanjeev Deveshwar.
7. Surgical Rounds, April 1999, vol. 22 no. 4. Surgical Rounds Anatomical Chart, The Nasopharynx. Mark Wofford and **Albert Alexander**.
8. Surgical Rounds, Feb. 2000, vol 23 no. 2. Anatomic Chart, The Frontal Bone. Ty · Ovella and **Albert Alexander**.
9. Surgical Rounds, July 2000, vol. 24, no. 7 Anatomic Chart, The Globe. Gerard Ballanco, Jr. and **Albert Alexander**.

Chapters

1. Structural Detail of Temporal Bone, **Alexander A**, Caldemeyer K, Rigby P. Neuroimaging clinics of North America. August 1998