

CURRICULUM VITAE

GARRET M. GANNUCH, M.D.

January 2008

CURRENT POSITION:

Radiologist (July, 1993– Present)
Diversified Radiology of Colorado, P.C.
938 Bannock St., Ste. 300
Denver, CO 80204
(303) 914-8800

EDUCATION:

Undergraduate (09/79-06/83)
Louisiana State University
Baton Rouge, Louisiana

Medical School (09/83-05/87)
Louisiana State University – School of Medicine
New Orleans, Louisiana
M.D. Degree – May 1987

Internship (06/87-06/88)
Presbyterian St. Luke's Medical Center
Denver, Colorado
Field of Study: Transitional

Residency (07/88-06/92)
Presbyterian St. Luke's Medical Center
Denver, Colorado
Field of Study: Radiology

Fellowship (07/92-06/93)
University of Colorado Health Sciences Center
The Children's Hospital
Denver, Colorado
Field of Study: Pediatric Radiology

CERTIFICATION:

American Board of Radiology (11/09/92)
American Board of Radiology Pediatric Radiology (02/28/95)
American Board of Radiology MOC Pediatric Radiology 2005

LICENSURE:

Colorado, #28922 (1988 – Present)
Kansas, #04-28442 (1999 – Present)
Louisiana, #019539 (1987 - Present)

HONORS:

Rank – Upper 1/3, Louisiana State University School of
Medicine,(1983-1987)
Participant in Medical Students Research Project
Member – Committee on Medical Education, LSMS-MSS
Graduated Cum Laude from Louisiana State University (1983)
Scholarships: TH Harris, Chancellors Award, Instrument
Society of America Scholarship
Honor Societies: Phi Kappa Phi, Phi Lambda Upsilon, Phi Eta
Sigma, Alpha Epsilon Delta
Second place for Piano in Louisiana Music Teachers
Association State Competition (1979)

ORGANIZATIONS:

Society of Pediatric Radiology
American Roentgen Ray Society
Radiological Society of North America
American College of Radiology
Colorado Radiological Society
SCBT-MRI -Society of Computed Body Tomography and
MRI
American Society of Pediatric Neuroradiology
Society of Nuclear Medicine
Denver Medical Society
Rocky Mountain Radiological Society
Rocky Mountain Pediatric Specialist Association

WORK EXPERIENCE:

Diversified Radiology of Colorado, P.C.
Denver, Colorado
July 1993 – Present

POSITIONS HELD:

Attending Radiologist, Diversified Radiology of Colorado, P.C.
Steering Committee DRC 2008 – present
Finance Committee Chairman 2008 – present
Chief Pediatric Imaging Rose Medical Center 2008 - present
Residency Education Committee, (1993-1996)
Finance Committee, Diversified Radiology of Colorado, P.C.
Scheduling/Personnel Committee, Diversified Radiology of
Colorado, P.C. (1994-1997)
Board Member, Imaging Associates of Colorado
Chairman, Education Committee IAC
Member, MD Care

**CURRENT HOSPITAL
AFFILIATIONS:**

Presbyterian St. Luke's Medical Center
Denver, Colorado

Exempla St. Joseph Hospital
Denver, Colorado

Avista Hospital
Louisville, Colorado

North Suburban Medical Center
Thornton, Colorado

Spalding Rehabilitation Hospital
Aurora, Colorado

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**CURRENT HOSPITAL
AFFILIATIONS (CONTINUED):**

Platte Valley Medical Association
Brighton, Colorado

North Colorado Medical Center
Greeley, Colorado

Sterling Regional MedCenter
Sterling, Colorado

Vail Valley Medical Center
Vail, Colorado

Exempla Good Samaritan Hospital
Lafayette, Colorado

Parker Adventist Hospital
Parker, Colorado

Rose Medical Center
Denver, Colorado

**PREVIOUS HOSPITAL
AFFILIATIONS:**

McKee Medical Center
Loveland, Colorado

Kindred Hospital
Denver, Colorado

The Medical Centers of Aurora
Aurora, Colorado

RESEARCH PROJECTS:

VCUG dose reduction Rose Medical Center
Radiology of Meningitis in Children
Effects of Chronic Prostaglandin Therapy in Children
Dialysis Access Fistulas: Treatment of Stenoses by
Percutaneous Transluminal Angioplasty
Intra-Arterial Chemotherapy for Limb Salvage Institute: A
Correlation of Angiographic vs Pathologic Assessment of
Percentage Tumor Kill

PUBLICATIONS:

F.R. Fronczek, G.M. Gannuch, W.L. Mattice, et al., "Dipole
Moment, Solution, And Solid State Structure of (-)
Epicatechin, a Monomer Unit of Procyanidin Polymers," J.
Chem. Soc. Perkin Trans. II; 1984.

F.R. Fronczek, G.M. Gannuch, W.L. Mattice, et al.,
“Preference for Occupancy of Axial Positions by Substituents
Bonded to the Heterocyclic Ring in :enta-o-acetyl (+) Catechin
in the Crystalline State,” J. Chem Soc. Perkin Trans. II;1985.