

## Curriculum Vitae

Name: David M. Ferney, M.D.

Specialty: Gastroenterology

### Medical Education:

Premedical: B.S., (Chemistry) University of Utah  
Medical School: M.D. University of Utah College of Medicine  
Internship: Barnes Hospital St. Louis, MO 7/81-6/82  
Internal Medicine  
Residency: Barnes Hospital St. Louis, MO 7/82-6-84  
Internal Medicine  
Fellowship: Barnes Hospital St. Louis, MO 7/84-6/86  
Gastroenterology

### Academic Positions:

Clinical Assistant Professor of Medicine, University of Texas Southwestern College of Medicine

### Medical Staff Memberships:

Harris Methodist HEB (Active)

### Board Certification:

American Board of Internal Medicine	9/12/84
American Board of Gastroenterology	11/10/87

### Texas Licensure:

G6830 8/24/84

### Practice Address:

1600 Central Drive, Suite 310  
Bedford, Texas 76022

### Professional Organizations:

American Medical Association  
American College of Physicians  
American College of Gastroenterology

Professional Organizations (cont.):

American Gastroenterology Association  
Texas Medical Association  
Texas Society for Gastroenterology and Endoscopy  
Tarrant County Medical Society

Awards and Honors:

Phi Kappi Phi  
Phi Beta Kappa  
Alpha Omega Alpha Medical Honor Society  
Malm Award for outstanding 1<sup>st</sup> year chemistry student  
Bonner Award for outstanding graduating chemistry students  
Internal Medicine Honors Program University of Utah  
Knowlton Award for outstanding residents Barnes Hospital

Publications:

Clouse RE, Ferney DM: Rhythmic Spontaneous Contractions in Patients with Esophageal Symptoms. Am J Gastroenterology 1986;81:666-671

Ferney DM, DeSchryver-Kecskemeti K, Clouse RE: Treatment of Cronkhite-Canada Syndrome With Home Parenteral Nutrition. Ann Intern Med 1986;104:588

Clouse Re, Lust man PJ, Eckert TC, Ferney DM, Griffith LS: Low-dose Trazodone for Symptomatic Patients With Esophageal Contraction Abnormalities. Gastroenterology 1987;92:1027-36

Clouse RE, Weinstock LB, Ferney DM: Accuracy of Abbreviated Manometry in Detecting Esophageal Motility Abnormalities. Dig Dis Sci 1989;34:66-70