

## Curriculum Vitae

### Personal Information:

Name: Phillip Monroe Campbell  
Date of Birth: January 6, 1940  
Birthplace: Beaumont, Texas  
Occupation: Orthodontist/Educator  
Current Position: Associate Professor  
Robert E. Gaylord Endowed Chair  
Chair, Department of Orthodontics  
TAMU Baylor College of Dentistry  
Dallas, Texas

### Education:

University of Texas 1963  
Austin, Texas  
B.A.  
Major: History  
Minor: Sociology

Southwest Texas State College 1968  
San Marcos, Texas  
M.A.  
Major: Biology  
Minor: Chemistry

Baylor University College of Dentistry 1971  
Dallas, Texas  
D.D.S.

Baylor University College of Dentistry 1973  
Dallas, Texas  
M.S.D. Orthodontics

## **Appointments:**

Graduate Teaching Assistant in General Biology, Genetics and Ecology Southwest Texas State University San Marcos, Texas	1965– 1967
Graduate Assistant in Operative Dentistry Baylor College of Dentistry Dallas, Texas	1971 – 1972
Part-time Teaching Staff Member Typodont Course for First Year Residents Baylor College of Dentistry – Department of Orthodontics Dallas, Texas	1977 – 2005
Member Council on Insurance Texas Dental Association	1978 – 1982
Member Teaching Staff Tweed Typodont Course Charles H. Tweed Foundation for Orthodontic Research Tucson, Arizona	1979
Member Council on Orthodontic Education American Association of Orthodontists	1984 – 1989
Board of Directors The Bank of Livingston	1985 – 1998
Member Board of Trustees Baylor College of Dentistry	1989 – Until Merger
Member Search Committee for Selection of Dean Baylor College of Dentistry	1989 – 1990
Chairman Council on Ethics and Judicial Affairs Southwestern Society of Orthodontists	1989 – 1990
Member Board of Directors Southwestern Society of Orthodontists	1990
Alternate Delegate American Association of Orthodontists	1992 – 1994

Delegate American Association of Orthodontists	1995
Member Council on Membership Texas Dental Association	1990 – 1992
Chairman Council on Membership Texas Dental Association	1992 – 1993
Member Operational Board Center for Craniofacial Research and Diagnosis Baylor College of Dentistry	1993
Member Special Sub-committee on merger Board of Trustees Baylor College of Dentistry	1994 – 1995
Member Search Committee for Selection of Dean Baylor College of Dentistry	1996
Member Board of Directors Edward H. Angle Society of Orthodontists	1996 – present
Chairman Special Committee on Direct Reimbursement Texas Dental Association	1996 – 1997
Member Board of Directors Baylor Oral Health Foundation Baylor College of Dentistry	1997 – 2006
Member Advisory Committee to the President The Texas A&M University Health Science Center	1997
Treasurer The Edward H. Angle Education and Research Foundation, Inc.	1998 – present
Member Editorial Advisory Board Texas Dental Journal	1998 – present
Staff Orthodontist Bristol Bay Area Health Corporation Kanakanak Hospital Dental Department Dillingham, Alaska	2002 – 2007

Occasional Reviewer  
American Journal of Orthodontics 1995 – present

Occasional Reviewer  
The Angle Orthodontist 1995 – present

Assistant Professor and Clinic Director  
Department of Orthodontics  
Baylor College of Dentistry  
Dallas, Texas 2005 – 2010

Associate Professor  
Chair, Department of Orthodontics  
Baylor College of Dentistry  
Dallas, Texas 2010-Present

Associate Editor  
The Angle Orthodontist 2010-Present

**Professional Society Membership:**

American Dental Association

Texas Dental Association

Brazos Valley District Dental Society – President 1980 – 1981

Student Clinicians of the American Dental Association

American Association of Orthodontists

The Edward H. Angle Society of Orthodontics

Southwestern Society of  
Orthodontists – Alternate Delegate 1992 – 1994

Delegate  
American Association of Orthodontists 1995

Charles H. Tweed Orthodontic  
Study Group of Texas – President 1995 – 1996

Southwest Component of The Edward H. Angle Society of  
Orthodontists - President 1993 – 1995

General Chairman of Biennial Meeting Aspen, Colorado	1995
Texas Orthodontic Society	
College of Diplomates of the American Board of Orthodontics	
Bayou City Orthodontic Study Club	
Texas Orthodontic Study Club	
American College of Dentists	
International College of Dentists	
Baylor Orthodontic Alumni – President	1979 – 1980
Baylor Dental Alumni – President	1992 – 1993
Texas Academy of Science	
Delta Sigma Delta Professional Dental Fraternity	
Dallas County Dental Society	
Alaska Dental Society	
Alaska Association of Orthodontists	
<b>Honors:</b>	
Baylor Odontological Honor Society	1969
Baylor Student Clinician	1970
American Dental Association Convention	
Omicron Kappa Upsilon – National Dental Honor Society	1971
Annual Outstanding Student Award	1971
The Texas Academy of General Dentistry	
Alpha Chi Honor Society	1973
C.T. Rowland Award	1977
Presented to the new member who presented the	

most outstanding cases The Charles H. Tweed Orthodontic Group of Texas A.P. Westfall Award – Outstanding Table Clinic Southwestern Society of Orthodontics	1977
Diplomate American Board of Orthodontics (ABO)	1981
Fellowship American College of Dentists (FACD)	1983
President’s Special Recognition Award Baylor College of Dentistry	1987
President’s Special Recognition Award Baylor College of Dentistry	1989
Alan J. Davis/SCADA Achievement Award American Dental Association	1990
A.P. Westfall Award Outstanding Proficiency in the Practice of Orthodontics The Charles H. Tweed Orthodontic Group of Texas	1991
Outstanding Graduate Livingston High School	1991
A.P. Westfall Award Outstanding Proficiency in the Practice of Orthodontics The Charles H. Tweed Orthodontic Group of Texas	1993
Distinguished Alumnus Award Baylor College of Dentistry	1993
Fellowship International College of Dentists (FICD)	1993
Dentist of the Year Award Brazos Valley District Dental Society	1994
Fred F. Schudy Achievement Award Outstanding Proficiency in the Practice of Orthodontics The Charles H. Tweed Orthodontic Group of Texas	1994

A.P. Westfall Award Outstanding Proficiency in the Practice of Orthodontics The Charles H. Tweed Orthodontic Group of Texas	1995
Edward H. Angle Research Prize Manuscript published in <i>The Angle Orthodontist</i> The Edward H. Angle Society of Orthodontists 31 <sup>st</sup> Biennial Meeting	1995
Distinguished Alumnus Award Graduate Orthodontic Department Baylor College of Dentistry	1996
Fred F. Schudy Achievement Award Outstanding Proficiency in the Practice of Orthodontics The Charles H. Tweed Orthodontic Group of Texas	1996
Tom M. Matthews Award Outstanding Contribution to the Baylor Orthodontic Department	1997
Fred F. Schudy Achievement Award Outstanding Proficiency in the Practice of Orthodontics The Charles H. Tweed Orthodontic Group of Texas	1998
Fred F. Schudy Achievement Award Outstanding Proficiency in the Practice of Orthodontics The Charles H. Tweed Orthodontic Group of Texas	2000
Fred F. Schudy Achievement Award Outstanding Proficiency in the Practice of Orthodontics The Charles H. Tweed Orthodontic Group of Texas	2001
Hall of Fame Inductee Baylor College of Dentistry	2002
Alan J. Davis/SCADA Achievement Award American Dental Association	2004
Robert E. Gaylord Endowed Chair Department of Orthodontics Baylor College of Dentistry	2006

Trailblazer Award Texas Orthodontic Study Club	2007
Outstanding Teacher Award Presented by Graduating Class of 2009 Department of Orthodontics Baylor College of Dentistry	2009
38 <sup>th</sup> International Biennial Meeting Honoree The Edward H. Angle Society of Orthodontists	2009
The American Board of Orthodontics Examiner	2013
Southwestern Society of Orthodontists 2014 Martin Dewey Award	2014
The American Board of Orthodontics Examiner	2015
The Dale B. Wade Award – 2 <sup>nd</sup> Highest Award Given By the American Board of Orthodontics	2016

**Publications:**

Campbell, PM: The effects of food availability on body size in *Bufo valliceps*, *Tex. Jour. Sci.* 19:445, 1967

Campbell, PM and Davis, WK: Vertebrates in stomach of *Bufo valliceps*,  
*Herpetologica* 24:327-328, 1968

Campbell, PM and Davis, WK: The effects of various combinations of temperature and relative humidity on the evaporative water loss of *Bufo valliceps*,  
*Tex. Jour. Sci.* 22:389-402, 1971

Campbell, PM, Moore, JW, and Matthews, JL: Orthodontically corrected midline diastemas: A histologic study and surgical procedure,  
*Am. Jour. Orthod.* 67:139-158, 1975

Campbell, PM: An effective post-treatment consultation in thirty seconds,  
*Jour. Clinical Orthod.* Vol XII, Number 11, 1978



Campbell, PM: An American Board of Orthodontics case report,  
Am. Jour. Orthod. 84:69-76, 1983

Campbell, PM: The Dilemma of Class III Treatment: Early  
Interception or not,  
The Angle Orthodontist 53:175-191, 1983

Campbell, PM: Simultaneous correction of digital sucking habits and  
posterior crossbite with a combo appliance,  
Jour. Clinical Orthod. Vol 18, NHo 4, 1984

Campbell, PM: Digital sucking habits and posterior crossbite:  
Simultaneous correction with a combo appliance,  
Oral Health, Vol 74, No 9, 1984  
Publications Continued:

Campbell, PM: Sterilization in the orthodontic office,  
Jour. Clinical Orthod. Vol 20, No 10, 1986

Campbell, PM: Ethics for the eighties,  
Texas Dental Journal July, 1986

Campbell, PM: Infection Control: A practical approach for the  
orthodontist,  
Lancer Journal No 3, 1988

Campbell, PM: Enamel surfaces after orthodontic bracket debonding,  
The Angle Orthodontist, Volume 65, No 2, 1995

Campbell, PM: Schmelzoberflächen nach dem debonding  
kieferorthopädischer brackets, informationen aus orthodontie &  
kieferorthopädie,  
3 Quartal 1995, 27 Jahrgang.

Campbell, PM: A simple and economic moist heat pack (for the  
treatment of acute TMD),  
Jour. Clinical Orthod. Vol 17, No 2, 1998

Campbell, PM: Commentary relating to manuscript: Enamel loss  
associated with orthodontic adhesive removal on teeth with white spot  
lesions.  
Am. Jour. Orthod. 125:739-740, 2004

Campbell, PM: Acceptable Enamel Polishing After Orthodontic Bracket Debonding, a commentary on "Effect of Resin-removal Methods on Enamel and Shear Bond Strength of Rebonded Brackets"  
The Angle Orthodontist, Vol. 76, No. 6, 2006

Spencer, CG, Campbell, PM, Buschang, PH, Cai, J, Honeyman, AL:  
Antimicrobial Effects of Zinc Oxide in an Orthodontic Bonding Agent  
The Angle Orthodontist, Vol. 79, No. 2, 2009  
Benham, AW, Campbell, PM, Buschang, PH: Reducing White Spot Lesions during Orthodontic Treatment  
The Angle Orthodontist, Vol. 79, No. 2, 2009

Hodges, A, Rossouw, PE, Campbell, PM, Boley, JC, Alexander, RA,  
Buschang, PH: Prediction of Lip Response to Four First Premolar  
Extractions in White Female Adolescents and Adults  
The Angle Orthodontist, Vol. 79, No. 3, 2009

Sanjideh, P, Buschang PH, Rossouw, PE, Campbell, P, Opperman, L:  
The Effects of Single and Multiple Alveolar Corticotomies on Tooth  
Movements.  
The European Journal of Orthodontics, Vol. 32, No. 1, 2010

Cohen G, Campbell PM, Rossouw PE, Buschang PH. Effects of increased surgical trauma on rates of tooth movement and apical root resorption in foxhound dogs. Orthod Craniofac Res. 2010; 13:179-90.

VanBebber, L, Campbell, PM, Honeyman, AL, Spears, R, Buschang, PH:  
Does the Amount of Filler Content in Sealants Used to Prevent  
Decalcification on Smooth Enamel Surfaces Really Matter?  
The Angle Orthodontist, Vol. 81, No. 1, 2011

Corbridge, JK, Campbell, PM, Taylor, R, Ceen, RF, Buschang, PH:  
Transverse Dentoalveolar Changes Following Slow Maxillary Expansion.  
Am. J. Orthod Dentofac Orthop 2011; 140: 317-25.

Hess, E, Campbell PM, Honeyman AL, Bushang PH. Determinants of enamel decalcification during simulated orthodontic treatment. Angle Orthod 2011; 81:836-42, 2011.

Buschang PH, Fretty K, Campbell PM. Can commonly used profile planes be used to evaluate changes in lower lip position? Angle Orthod 2011;81:557-63, 2011.

Vela E, Taylor RW, Campbell PM, Buschang PH. Differences in craniofacial and dental characteristics of adolescent Mexican Americans and European Americans. *Am J Orthod Dentofacial Orthop.* 2011;140:839-47

Spencer AC, Campbell PM, Dechow P, Ellis ML, Buschang PH. How does the rate of dentoalveolar distraction affect the bone regenerate produced? *Am J Orthod Dentofacial Orthop.* 2011;140:e211-21.

Moore C, Campbell PM, Dechow PC, Ellis ML, Buschang PH. Effects of latency on the quality and quantity of bone produced by dentoalveolar distraction osteogenesis. *Am J Orthod Dentofacial Orthop* 2011; 140:470-8.

Buschang, P.H., Campbell, P.M., Ruso, S. Accelerating Tooth Movement With Corticotomies: Is It Possible and Desirable? *Seminars in Orthodontics*, Vol 18, No 4 (December), 2012: pp 286-294.

Ruso, S.; Campbell, P.M.; Rossmann, J.; Opperman, L.A.; Taylor, R.W.; Buschang, P.H.; Bone response to buccal tooth movements— with and without flapless alveolar decortication. *European J. Orthod.* Advance Access; August 21, 2013.

Myser SA, Campbell PM, Boley J, Buschang PH: Long-term stability: Postretention changes of the mandibular anterior teeth *Am J Orthod Dentofacial Orthop.* 2013; 144:420-9.

Julien KC, Buschang PH, Campbell PM: Prevalence of white spot lesion formation during orthodontic treatment. *Angle orthod* 2013; 83:641-7

Buschang PH, Shaw SG, Ross M, Crosby D, Campbell PM: Comparative time efficiency of aligner therapy and conventional edgewise braces. *Angle Orthod* 2014; 84:391-6.

Kraus CD, Campbell PM, Spears R, Taylor RW, Buschang PH: Bony adaptation after expansion with light-to-moderate continuous forces. *AM J Orthod Dentofacial Orthop.* 2014; 145:655-66.

McBride MD, Campbell PM, Opperman LA, Dechow PC, Buschang PH: How does the amount of surgical insult affect bone around moving teeth? *AM J Orthod Dentofacial Orthop.* 2014; 145:S92-9.

Cuairán C, Campbell PM, Kontoglorgos E, Taylor RW, Meio AC, Buschang PH: Local application of zoledronate enhances miniscrew

implant stability in dogs. *AM J Orthod Dentofacial Orthop.* 2014; 145:737-49.

Chau C, Campbell PM, Deljavan N, Taylor RW, Buschang PH: Retention of sealants during orthodontic treatment An in vitro comparison of two etching protocols. *Angle Orthod.* 2014; 87:

Ruso S, Campbell PM, Rossman J, Opperman LA, Taylor RW, Buschang PH: Bone response to buccal tooth movements – with and without flapless alveolar decortication. *Eur J Orthod* 2014;36:613-623.

Carney LO, Campbell PM, Spears R, Ceen RF, Melo AC, Buschang PH: Effects of pilot holes on longitudinal miniscrew stability. *Am J Orthod Dentofacial Orthop* 2014; 146:554-165

Swapp, A, Campbell PM, Spears R, Buschang PH: Flapless cortical bone damage has no effect on medullary bone mesial to teeth being moved. *Am J Orthod Dentofacial Orthop* 2015; 147:547-58)

Brown MD, Campbell PM, Schneiderman ED, Buschang PH. A practice-based evaluation of the prevalence and predisposing etiology of white spot lesions. *Angle Orthod* 2015 [Epub ahead of print]

Buschang PH, Ross, M, Shaw SG, Crosby D, Campbell PM. Predicted and actual end-of-treatment occlusion produced with aligner therapy. *Angle Orthod* 2015; 85: 723-727

Capps CJ, Campbell PM, Benson B, Buschang PH. Can posterior teeth of patients be translated buccally, and does bone form on the buccal surface in response? *Angle Orthod* 2015; [Epub ahead of print]

Martin B, Campbell PM, Rees TF, Buschang PH. A randomized controlled trial evaluating antioxidant–essential oil gel as a treatment for gingivitis in orthodontic patients. *Angle Orthod* 2016; 86: 407-412.

Rennick LA, Campbell PM, Naidu A, Taylor RW, Buschang, PH. Effectiveness of a novel topical powder on the treatment of traumatic oral ulcers in orthodontic patients: A randomized controlled trial. *Angle Orthod* 2016; 86: 351-357.

## **Abstracts:**

Berry, CW, Miller, BH, Miller, AW, and Campbell, PM: Antibacterial Activity of Dental Cements, J. Dent. Res. 78:226, No 966, 1999

Anderson KA, Crossley AM, Campbell PM, Buschang PH: White spot lesions incidence with banded and bonded orthodontic appliances. J Dent Res 92 (Special Issue A) #1510, 2013.

Crossley AM, Anderson KA, Campbell PM, Buschang PH: Enamel surface roughness after utilizing three resin removal methods. J Dent res 92 (Special Issue A) #2756, 2013

Taylor RW, Fleming P, Campbell PM, Naidu A, Buschang PH.: Effects of 2 DeNT oral topical powder on recurrent aphthous ulcers. J. Dent Res 92 (Special Issue A) #945, 2013.

Lawler TN, Campbell PM, Buschang PH: The Effects of Incisor Angulation on Post-Orthodontic Gingival Recession. J Dent Res 93 (Special Issue A) #1309, 2014

Hurst PJ, Campbell PM, Buschang PH: Apical Base Size and Mandibular Crowding, Is there a Relationship? J Dent Res 93 (Special Issue A) #672, 2014

Packard R, Creasman E, Honeyman A, Svoboda KK, Campbell PM, Buschang PH: The Effect of Selenium on Bacterial Viability on Orthodontic Materials. J Dent Res 93 (Special Issue A) #453, 2014

Creasman E, Packard R, Honeyman A, Campbell PM, Buschang PH: The Effect of Selenium Coated Orthodontic Materials on Bacterial Adhesion. J Dent Res 93 (Special Issue A) #454, 2014

Halle T, Campbell PM, Buschang PH. Risk of miniscrew insertion angle position on root damage. J Dent Res 94 (Special Issue A) #2962, 2015.

Noureldin AA, Abufarwa M, Campbell PM, Buschang PH. Comparative study of two chemical models used for the induction of white spot lesions. J Dent Res 94 (Special Issue A) #3920, 2015.

## **Lectures/Papers/Clinics Presented:**

"An orthodontic survival kit"

Southwestern Society of Orthodontists, 1974

"An effective post-treatment consultation"

Southwestern Society of Orthodontists (Winner of the A.P. Westfall Award for outstanding table clinic), 1977

"Circumferential supracrestal fiberotomy"

Southwestern Society of Orthodontists, 1977

"Extraction of maxillary first and mandibular second bicuspid and circumferential supracrestal fiberotomy: A case report"

Central Section Charles H. Tweed Foundation for Orthodontic Research, 1977

Presentation of case reports presented for C.T. Rowland Award

The Charles H. Tweed Orthodontic Group of Texas, 1978

"Effective post-treatment consultation"

Baylor Orthodontic Alumni and American Association of Orthodontists, 1978

"Let's solve the thumb-sucking habit and the maxillary crossbites simultaneously"

Southwestern Society of Orthodontists, 1979

"Improving rapport with referral sources"

American Association of Orthodontists, 1980

"Efficient office design"

Baylor Orthodontic Alumni, 1980

"Impression taking without the gag reflex"

Texas Dental Association, 1981

"Utilization of the reverse-pull face crib"

The Charles H. Tweed Orthodontic Group of Texas, 1981

"Office design"

American Association of Orthodontists, 1982

"Be wise – sterilize"  
Southwestern Society of Orthodontists, 1982

Prescription arches = efficiency"  
Southwestern Society of Orthodontists, 1984  
Lectures/Papers/Clinics Presented Continued:

"An ethical newsletter"  
Southwestern Society of Orthodontists, 1985

"Ethics for the eighties"  
Texas Section American College of Dentists  
Texas Dental Association Annual Session, 1986

"Your best tool for practice promotion and growth – your staff"  
Baylor Orthodontic Alumni Association, Annual Meeting, 1988

"Solving digital sucking habits – a practical clinical approach"  
Southwest Component of The Edward H. Angle Society of  
Orthodontists, 1988

"Enamel surfaces after debonding of orthodontic brackets – a clinical  
and scanning electron microscopic study"  
Southwest Component of The Edward H. Angle Society of  
Orthodontists, Aspen, Colorado July, 1993 and the Thirteenth Biennial  
Meeting of The Edward H. Angle Society of Orthodontists, Asheville,  
North Carolina, October, 1993

"How to discuss money with a patient"  
Alumni Presentation, Dallas County District Dental Society  
Midwinter Meeting, Dallas, Texas, January, 1995

"Cultivating patient referrals"  
The Charles H. Tweed Orthodontic Group of Texas, Annual Meeting,  
February, 1998

"White spot lesions/enamel decalcification: an orthodontic dilemma"  
The Edward H. Angle Society of Orthodontists, Annual Meeting,  
September, 1998

"White spot lesions/enamel decalcification: an orthodontic dilemma"  
The Charles H. Tweed Orthodontic Group of Texas, Annual Meeting,  
February, 1999

“Orthodontics in the Alaska Bush and an update on the status of aphthous ulcer medication”  
The Edward H. Angle Society of Orthodontists, Southwest Component,  
Annual Meeting, April, 2010.

White Spot Lesions/Decalcification: An Orthodontic Dilemma—What  
Can Be Done?  
Combined AAO/AAPD Meeting, Marco Island, Florida, January, 2012.

White Spot Lesions/Decalcification: An Orthodontic Dilemma—What  
Can Be Done?  
Orthodontic Education and Research Foundation (OERF) Annual  
Meeting, St. Louis, Missouri, March, 2012.

White Spot Lesions/Decalcification: An Orthodontic Dilemma—What  
Can Be Done?  
Angle Southwest Annual Meeting, Tucson, Arizona, March, 2012.

White Spot Lesions/Decalcification: An Orthodontic Dilemma—What  
Can Be Done?  
American Association of Orthodontists Annual Meeting, Honolulu,  
Hawaii, May, 2012.

Preventing White Spot Lesions. Is there an App for that?  
Mexican Orthodontic Congress Annual Session. Playa del Carmen,  
Mexico, March 2014

Preventing White Spot Lesions. Is there an App for that?  
Opal Orthodontics Faculty Event. South Jordan, Utah, July 2014.

White Spots Matter  
American Association of Orthodontist Annual Session. Orlando,  
Florida, May 2016.

**Patents:**

Medication for Treating Aphthous Ulcers  
“Lesion and Ulcer Medication” Patent No. 6,352,711 B1  
Date of Patent: March 5, 2002

Medication for Treating Aphthous Ulcers  
“Lesion and Ulcer Medication” Patent No. 6,555,125 B2  
Date of Patent: April 29, 2003  
Continuation-in-part of Patent No. 6352,711 B1



### **Philanthropic Accomplishments:**

Founder of the Dr. Charles H. Bouschor Endowment At Baylor College of Dentistry	1986
Founder of the Dr. Robert E. Gaylord Endowed Chair At Baylor College of Dentistry	1987
Founder of the Dr. Jesse B. Heath Endowed Scholarship At the University of Texas at Austin	1992
Founder of the Monroe P. and Mary E. Campbell Endowed Scholarship at Madisonville High School	2004
Founder of the Dr. Tom Matthews Endowed Lectureship At Baylor College of Dentistry	2006
Contribution of Patent Nos. 6,352,711 B1 and 6,555,125 B2 To Baylor College of Dentistry and the Texas A&M Health Science Center	2006
Helped Establish the Permanent Endowment for Perpetual Publication of <i>The Angle Orthodontist</i> for the Edward H. Angle Education and Research Foundation	2006
Establishment of the Kimberly Campbell Seminar Room and Permanent Endowment for Orthodontic Research, Department of Orthodontics, Baylor College of Dentistry	2008
Helped Establish the Jess Bullard Lectureship At Baylor College of Dentistry	2008
Founder of the Dr. Peter H. Buschang Endowed Professorship for Orthodontic Research, Department Of Orthodontics, Baylor College of Dentistry	2011
Helped Establish the Richard F. Ceen Endowment For Educational Enrichment	2012

### **Civic Organizations:**

Former Rotarian, Huntsville Rotary Club

Founding Member Board of Directors, Huntsville Family YMCA

Founding Member Board of Directors, Walker County Fair Association

Silver Spur Member, Walker County Fair Association

Former Member Board of Directors, Huntsville-Walker County Chamber  
of Commerce

Former Member Walker County Children's Welfare Board