Dr. Martin’s four-year term is from July 1, 2009, to June 30, 2013. Members are selected based on demonstrated competence and achievement in their scientific discipline as evidenced by the quality of research accomplishments, publications in scientific journals and other significant scientific activities, achievements and honors.

Study sections review grant applications submitted to the NIH, make recommendations on these applications to the appropriate NIH national advisory council or board, and survey the status of research in their fields of science.

Dr. Martin’s research focuses on the molecular mechanisms controlling cell growth and differentiation in vertebrate embryogenesis, thereby better understanding the causes of birth defects.

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The Texas A&M Health Science Center provides the state with health education, outreach and research. Its seven colleges located in communities throughout Texas are the Baylor College of Dentistry in Dallas; the College of Medicine in Bryan-College Station, Corpus Christi, Houston, Round Rock and Temple; the College of Nursing in College Station; the Graduate School of Biomedical Sciences; the Institute of Biosciences and Technology in Houston; the Irma Lerma Rangel College of Pharmacy in Kingsville; and the School of Rural Public Health in College Station. Regional efforts include the Coastal Bend Health Education Center in Corpus Christi and the South Texas Center in McAllen.