

25 years of experience as both a consultant to and leader of entrepreneurial businesses and nonprofit organizations.

As an executive coach he has helped leaders manage change and create a new, more successful future for themselves and their organizations. He has owned and managed businesses in the manufacturing, service, and high-tech industries, and served in a variety of lay leadership roles in community and nonprofit organizations before becoming a Jewish communal professional.

Throughout his career, Michael has led by example as a friendly but resolute face on the Bender JCC rounds and beyond. Time and time again, Michael has established himself as a pivotal figure within the community. His ability and commitment showed every single day through his presence at the corridors of the preschool, the Fitness Center, the indoor and outdoor pools, through his personal attention to the campers and their families, the special attention to the inclusion campers, members, through the multiple fundraising events, and the enormous amount Board Meetings and Committee meetings.

Please join me in thanking Mr. Michael Feinstein for his incredible service to the Bender JCC of Greater Washington and to the Community at large.

RECOGNIZING DR. PETE MOURANI,
ARKANSAS CHILDREN'S RESEARCH INSTITUTE PRESIDENT

HON. J. FRENCH HILL

OF ARKANSAS

IN THE HOUSE OF REPRESENTATIVES

Friday, October 9, 2020

Mr. HILL of Arkansas. Madam Speaker, today I rise to recognize Dr. Pete Mourani, who, after a nationwide search, has been named the fifth president of Arkansas Children's Research Institute and senior vice president and chief research officer. Dr. Mourani also serves as a professor of pediatrics and pediatric critical care in the College of Medicine at the University of Arkansas for Medical Sciences.

Dr. Mourani previously served as medical director of Children's Hospital Clinical Research Organization and most recently, the medical director of Children's Hospital Colorado Research Institute.

Dr. Mourani was named the Ross and Mary Whipple Family Distinguished Research Scientist Endowed Chair at Arkansas Children's.

I am confident that children and their families will find the best care possible under Dr. Mourani's leadership, and I congratulate him on his new role.

HONORING THE SERVICE OF
WILLIAM E. TABOR, JR.

HON. TRENT KELLY

OF MISSISSIPPI

IN THE HOUSE OF REPRESENTATIVES

Friday, October 9, 2020

Mr. KELLY of Mississippi. Madam Speaker, I rise today to honor the service of the late William E. Tabor Jr., who fought for our country during World War II.

William was born to William E. Tabor, Sr. and Clara Watts Tabor of Lobutchka. After

graduating from Lobutchka High School, William joined the Army and was sent to the Philippine Islands where he was stationed at Clark Field, Manila. When the Japanese attacked Clark Field, William endured a shrapnel wound to the side, which would leave him partially disabled for the remainder of his life.

Even so, William kept fighting and forging forward. When the Army moved to the Bataan Peninsula as one last stand against the Japanese, William was promoted to corporal and would receive the battlefield promotion to Sergeant. Sergeant Tabor would spend three years and five months as a Prisoner of War to the Japanese surviving the infamous Bataan Death March and Malaria.

William was honorably discharged in May of 1946 and was awarded the Presidential Unit Citation with two Oak Leaf Clusters, two Bronze Star Medals, the Philippine Defense Medal, the Prisoner of War Medal, and many other decorations. In April of 2020, as a result of his extraordinary service, he was issued his third Bronze Star Medal.

After the war, William returned to Mississippi where he married Frances Johnson and had four children: the late Charlotte Tabor, William E. Tabor III, Brenda Tabor Hunt, and Mary Martha Tabor.

William's life was one of service, grace, and love for his family and community, and his commitment to our country will never be forgotten.

RECOGNIZING LEROY KREBS 100TH BIRTHDAY AND HIS YEARS OF SERVICE TO HIS COUNTRY

HON. SCOTT PERRY

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Friday, October 9, 2020

Mr. PERRY. Madam Speaker, I'm honored to congratulate Leroy Krebs on the occasion of his 100th Birthday, and for his years of service to the American Legion, the Susquehannock High School, the Commonwealth of Pennsylvania, and the United States of America.

Mr. Krebs was born on June 17, 1920, in Glen Rock, Pennsylvania. He served in the United States Army Air Corps from December 1, 1942 to February 2, 1946, as a bombardier instructor for B-24 Bombers. He left active service at the rank of First Lieutenant, after earning the American Theater Medal and the World War II Victory Medal. He served with the 2519th Base Unit in Ft Worth, Texas, and remained in the United States Air Force Reserve until he retired as a Lieutenant Colonel upon 38 years of uniformed service.

He graduated from Temple University, and taught and coached basketball at Glen Rock (now Susquehannock) High School. He later became the school principal, and for 14 years worked at the School until retiring in 1978.

In addition to Leroy's military service, teaching, coaching and serving as principal, Leroy was a Master of the Shrewsbury Masonic Lodge and an active member and former commander of Austin Grove Post 455 of the American Legion. Leroy also was a proud member of the Glen Rock Carolers for 35 years.

Today, Leroy lives independently at Normandie Ridge retirement community.

I'm truly honored and humbled to congratulate Mr. Leroy Krebs on turning 100 Years

Young, and for his tireless, selfless, dedicated, and distinguished service to the American Legion, Susquehannock High School, the Commonwealth of Pennsylvania, and the United States of America.

CONGRATULATING DR. JOYCE E. WIPF ON RECEIVING THE WORTHEN CAREER ACHIEVEMENT AWARD

HON. ADAM SMITH

OF WASHINGTON

IN THE HOUSE OF REPRESENTATIVES

Friday, October 9, 2020

Mr. SMITH of Washington. Madam Speaker, it is my privilege to rise to congratulate Joyce E. Wipf, M.D. on receiving the 2020 Worthen Career Achievement Award, which recognizes her as an outstanding health professions trainee education champion whose lifetime contributions have profoundly advanced and impacted the educational mission of the Veterans Health Administration.

Dr. Wipf is a first-generation college graduate who always wanted to be a teacher. She found ways to integrate her passion for teaching with her career in medicine. While completing her medical residency she began developing the Resident to Teacher curriculum to help second-year residents become better educators. Now, nearly 30 years later, Resident to Teacher programs continue to help residents in hospitals across the country.

Dr. Wipf also led the effort to establish VA Puget Sound's Center of Excellence in Primary Care with the University of Washington School of Medicine and School of Nursing. The Center of Excellence takes an interdisciplinary approach to improving health care services for Veterans by creating a collaborative program that includes a range of fields and experience from internal medicine to social work and interns to fellows.

Veterans who receive their medical care from the VA Puget Sound Health Care System are very lucky to have someone who has dedicated their career to improving health care services for our nation's veterans, while simultaneously preparing the next generation of health professionals. It is truly remarkable that Dr. Wipf has combined her passion for teaching and medicine so effectively.

Madam Speaker, I congratulate Dr. Joyce Wipf on receiving the 2020 Worthen Career Achievement Award and thank her for improving health care for all Veterans.

THE COMPREHENSIVE BREAST RECONSTRUCTION ACT OF 2020

HON. ALCEE L. HASTINGS

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

Friday, October 9, 2020

Mr. HASTINGS. Madam Speaker, I rise today to introduce the Comprehensive Breast Reconstruction Act of 2020. This bill would provide breast cancer patients the option to have comprehensive reconstruction, including nipple-areola complex tattooing.

Approximately 275,000 new cases of breast cancer will be diagnosed in the United States this year. As surgical options have improved in