

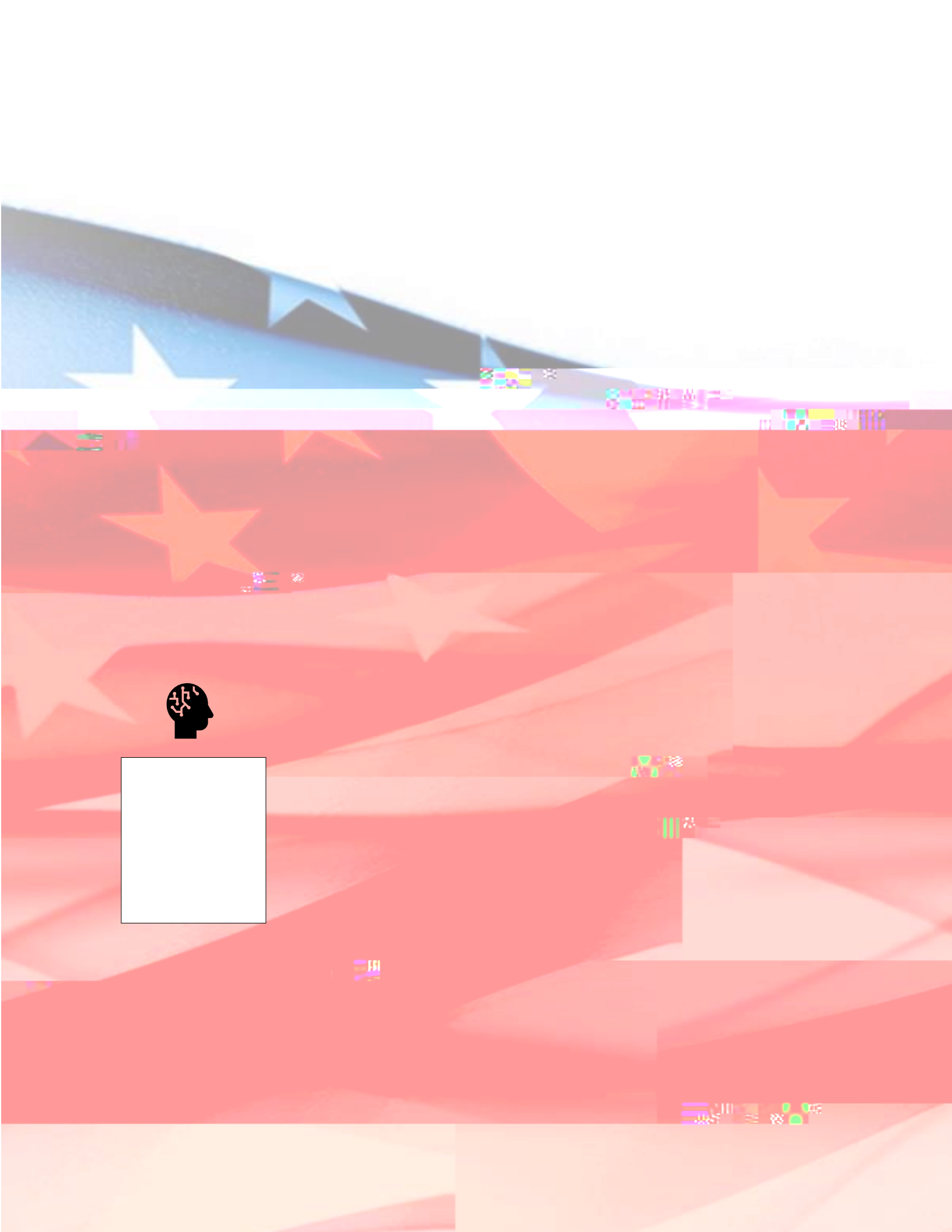
71

71

71

71

71



















Jacki Kornbluth, PhD

Daniel Kriesel, MD

Mauricio Lisker, MD

Andrea Loiselle, MD

Spencer Melby, MD

Jessi Hatfield, MD

Brian Muegge, MD

Jason Napuli, MD

Jeanne Nerbonne, PhD

Christine Pham, MD

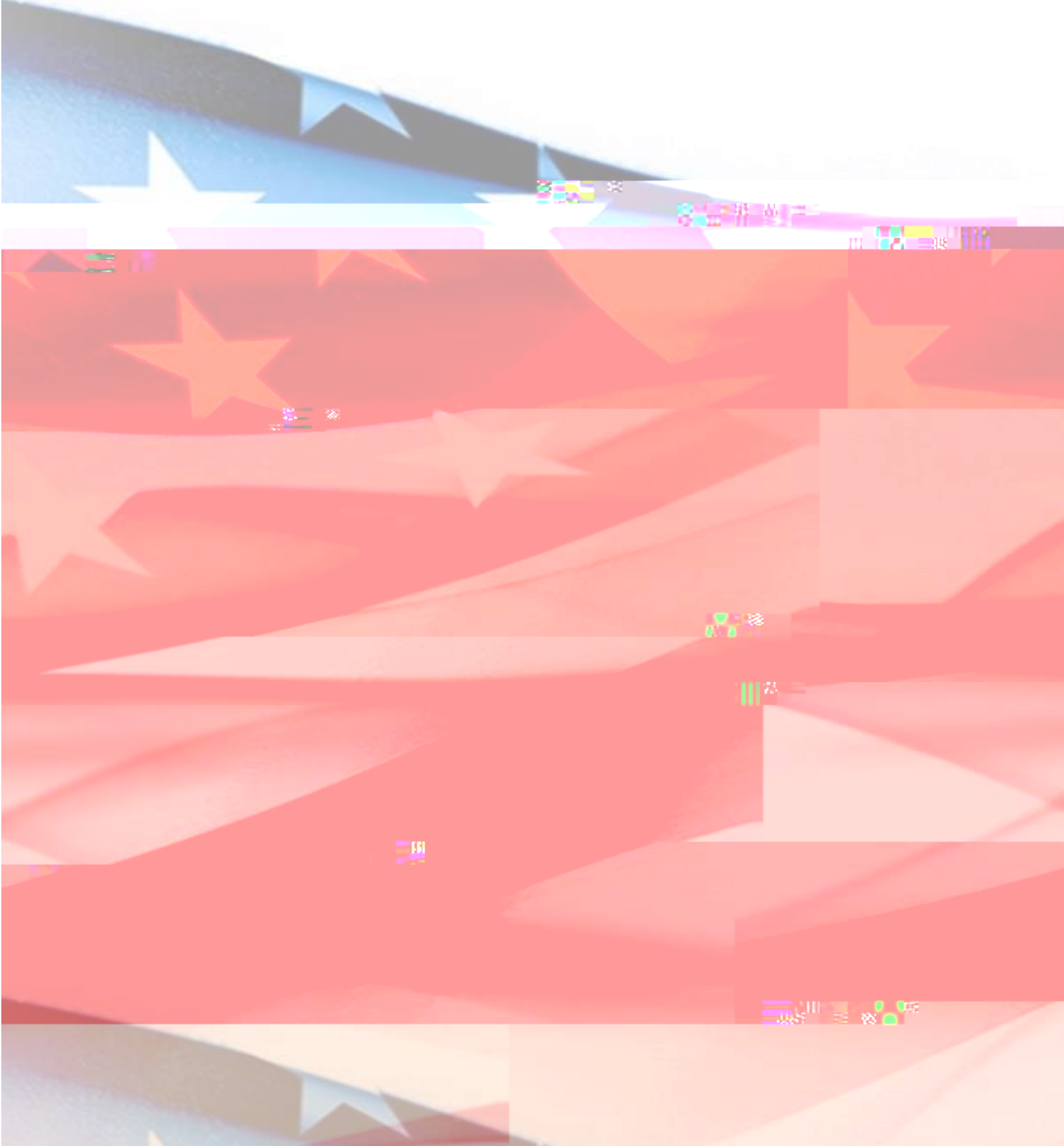
Varun Puri, MD

Michael Rauchman, MD



Geetha Maddukuri, MD

Jay McDonald, MD





*Mental health in people with covid-19.*

*Comparative Effectiveness of Sodium-Glucose Cotransporter 2 Inhibitors vs Sulfonylureas in Patients With Type 2 Diabetes-Reply.*

*Reg4 Interacts with CD44 to Regulate Proliferation and Stemness of Colorectal and Pancreatic Cancer Cells.*

*Acute and postacute sequelae associated with SARS-CoV-2 reinfection.*

*The US Department of Veterans Affairs Science and Health Initiative to Combat Infectious and Emerging Life-Threatening Diseases (VA SHIELD): A Biorepository Addressing National Health Threats.*









*Neutrophil DREAM promotes neutrophil recruitment in vascular inflammation.*

*Autophagy in Atherosclerosis: Not All Foam Cells Are Created Equal.*

*Unanswered questions in cancer-associated thrombosis.*

*Thrombosis and bleeding in hematological malignancy.*

*Evaluation of the Khorana score for prediction of venous thromboembolism in patients with multiple myeloma.*

*Venous thromboembolism and risk stratification in hematological malignancies.*

*Survival of veterans treated with enzalutamide and abiraterone for metastatic castrate resistant prostate cancer based on comorbid diseases.*

*Different risks of hemorrhage in patients with elevated international normalized ratio from chronic liver disease versus warfarin therapy, a population-based retrospective cohort study.*

*Effect of Androgen Suppression on Clinical Outcomes in Hospitalized Men With COVID-19: The HITCH Randomized Clinical Trial.*

*Racial Disparities in the Surgical Treatment of Clinical Stage I Non-Small Cell Lung Cancer Among Veterans.*

*Treating advanced lung cancer in older veterans with comorbid conditions and frailty.*

*Risks and burdens of incident diabetes in long COVID: a cohort study.*

*Long-term cardiovascular outcomes of COVID-19.*













