



EXCALIBUR • ALMAZ



**Jonathan B.
Clark M.D.,
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Chief Medical Officer

Dr. Jonathan Clark is one of America's leading experts in space medicine and has over 30 years experience as a medical professional.

He is a member of NASA's Constellation Program EVA Systems Standing Review Board and was on the NASA Spacecraft Survival Integrated Investigation Team from 2004-2007.

He serves as the Space Medicine Advisor to the National Space Biomedical Research Institute (NSBRI) at Baylor College of Medicine and is on the faculty at Baylor Center for Space Medicine (CSM).

Dr. Clark worked at NASA at Johnson Space Center from 1997 to 2005 where he was a Space Shuttle Crew Surgeon and served 26 years on active duty with the U.S. Navy.

Dr. Clark is a Fellow of the Aerospace Medical Association and the American College of Preventive Medicine. He has an academic appointment as Clinical Assistant Professor in the Department of Preventive Medicine and Community Health at the University of Texas Medical Branch in Galveston, Texas.

He is on the Executive Council of the Aerospace Medical Association and is a member of the International Association for the Advancement of Space Safety.

He received his Bachelor's Degree from Texas A&M University in College Station, Texas, his Medical Degree from the Uniformed Services University of the Health Sciences in Bethesda, Md., and his Master's Degree in public health from the University of Alabama in Birmingham.

He completed residency at Bethesda Naval Hospital and is board certified in Neurology and Aerospace Medicine. His interests are in neurologic effects in extreme environments and crew survival in space.