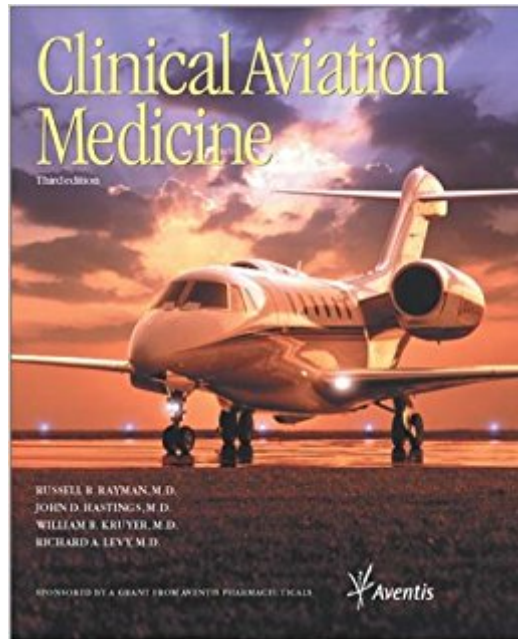




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Clinical Aviation Medicine (3rd Edition)



Synopsis

It is the responsibility of the civil aviation medical examiner (AME) and military flight surgeon to determine fitness to fly or "aeromedical disposition." In order to do so, it is necessary to have an understanding of the appropriate medical standards. This book, authored by four leaders in clinical aviation medicine, provides guidance to AMEs and flight surgeons who must determine aeromedical disposition. It discusses the most common diseases and treatment modalities with particular emphasis upon their significance in an aviation environment.

Book Information

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Customer Reviews

Everybody who practices this specialty needs to have a copy, and keep it close at hand in the examination room. -- Aviation, Space, and Environmental Medicine, February, 2000

Lead author and Editor: Col. Russell B. Rayman, USAF MC (Ret), MD, MPH, DipAvMed (London) Executive Director, Aerospace Medical Association (AsMA), Alexandria, VA, 1992-present. M.D., University of Michigan MPH, Johns Hopkins School of Hygiene and Public Health Board certified in Aerospace Medicine and Family Practice Certified in Aviation Medicine by the Faculty of Occupational Medicine of the Royal College of Physicians, London, UK NASA Flight Surgeon Certification Chief, Aerospace Medical Division, Office of the Surgeon General, Bolling AFB, Washington, DC, 1986-1989. Manager, Medical Operations Department, Lockheed Engineering and Sciences Co., Washington, DC, 1989-1992. Over 40 military decorations and awards and

international honors. Medical licenses held in Florida, California, Michigan, Texas, and Virginia.

Co-author: John D. Hastings, M.D. Board certified neurologist, licensed to practice in Oklahoma and Missouri. M.D., St. Louis University School of Medicine. Over 31 years of private practice. Over 20 years as a Senior Aviation Medical Examiner. Over 13 years consulting to the FAA and Federal Air Surgeon. Over 133 Aviation Medical Seminars conducted for the FAA since 1981. President, Civil Aviation Medical Association, September, 1997 to present.

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This is a very good fundamental book on the basics of medical problems and their impact on aviators. As a flight surgeon in the Air Force, this book is a must have in my arsenal of knowledge. If you are a flight surgeon or in the field of aerospace medicine at all, this is a good book to have for reference. This book does not go into detail about diseases themselves, but rather the impact that they may have on individuals who fly on a regular basis. For a much more detailed, comprehensive approach to things I'd recommend *The Fundamentals of Aerospace Medicine* by Dehart.

The only complaint I have is that after purchasing this edition 3rd, I saw where there is already published a 4th more current edition which I did not see at the time of search and purchase. I would have liked to have bought the most recent edition. Otherwise the book I recieved was in good condition and arrived in a a timely fashion

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