



Clinical Treatment Guidelines for Wildland Fire Medical Units

By National Wildfire Coordinating Group

Createspace, United States, 2013. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****. In 2010, the Incident Emergency Medical Subcommittee (IEMS), operating under the authority of the National Wildfire Coordinating Group (NWCG) - Risk Management Committee, completed the document, Interim Minimum Standards for Medical Units Managed By NWCG Member Agencies. The document was the first of several to be developed that will address the need for uniform standards and safe delivery of medical care provided by Emergency Medical Services (EMS) personnel at wildland fire. It focused on recognizing current practices and recommending standards to medical units for; promoting the use of licensed personnel within their scope of practice, state EMS office notification, applicable rules and jurisdictions, medical direction, communications, patient transportation and medical equipment, medication and supplies used. The IEMS also committed to developing wildland fire specific protocols and this document, Clinical Treatment Guidelines for Wildland Fire Medical Units, PMS 551, is the finished product. A task group of physicians with diverse backgrounds in wildland fire medicine, wilderness medicine and emergency/ clinical backgrounds reviewed this document and provided valuable input. These guidelines where developed with the expectation that the typical appropriate...



Reviews

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS

This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.

-- Justus Hettinger