



## FM 4-02.21 Division and Brigade Surgeons Handbook Digitized

By United States Government US Army

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 146 pages. Dimensions: 11.0in. x 8.5in. x 0.3in. This publication provides information on the structure and operation of the division and brigade headquarters medical staff. It is directed toward the surgeons and staff members of the division surgeons section (DSS) and brigade surgeons section (BSS). This field manual (FM) outlines the responsibilities of the division and brigade surgeons and their staffs for the heavy conservative divisions (digitized). It provides tactics, techniques, and procedures for directing, controlling, and managing combat health support (CHS) within the division. It describes the interface required of the DSS and BSS, other division elements, and the interface with supporting corps medical elements in accomplishing the CHS mission. It further defines each cell of the DSS and BSS. This manual is the foundation for the continued development and refinement of division CHS doctrinal fundamentals, tactics, techniques, and procedures for Army XXI. In that light, it serves as conceptual mark on the wall for thinking about experimenting with and employing new right-sized medical unitselements in the Army XXI light infantry, airborne and air assault divisions, separate brigades, and armored cavalry regiments. This FM is...



## Reviews

An exceptional pdf and also the typeface applied was intriguing to read through. It is definitely simplified but excitement in the 50 % in the ebook. I discovered this ebook from my dad and i recommended this pdf to find out.

-- Jarod Ward

Complete information for publication enthusiasts. It is really basic but shocks inside the fifty percent of your book. I am just delighted to let you know that this is basically the finest book i have read through in my individual lifestyle and might be he best pdf for actually.

-- Elena Runolfsdottir Sr.