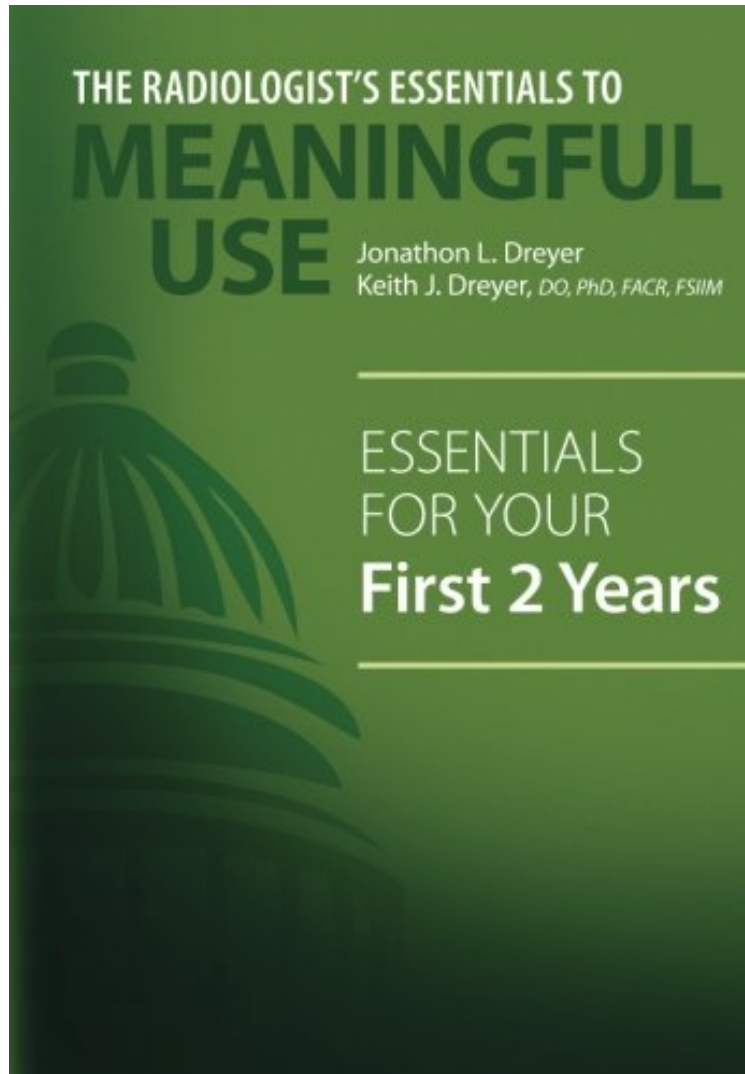


The Radiologist's Essentials to Meaningful Use: Essentials for Your First 2 Years

Jonathon L. Dreyer

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Jonathon L. Dreyer : The Radiologist's Essentials to Meaningful Use: Essentials for Your First 2 Years before purchasing it in order to gage whether or not it would be worth my time, and all praised The Radiologist's Essentials to Meaningful Use: Essentials for Your First 2 Years:

1 of 1 people found the following review helpful. The Radiologist's Essentials to Meaningful Use: Essentials for Your First 2 Years [Paperback]By WalterPulls together relevant info for radsI bought the other MU book for radiologists last year (blue book), which I liked so I thought I'd give this one a try. This is different than the first book in that it acts more as a reference that I can find myself going back to when I need to look something up. It primarily focuses on

Stage 1 (or as the authors often refer to it "your first two years"), but also does a nice job of outlining Stage 2 and explaining the progression to it.

Are you preparing for, or actively participating in, your first two years of meaningful use? Are you familiar with program updates that impact Stage 1 and know what's coming in Stage 2? Do you have policies in place to support your strategy? When you're tackling meaningful use and need a quick answer, *The Radiologist's Essentials to Meaningful Use: Essentials for Your First 2 Years* delivers. This handy, concise book provides all of the essential information you need to get through your first years of MU program participation. Ideal for everyone involved in the management and delivery of diagnostic imaging services—ranging from radiologists to practice administrators, IT leads and CIOs, to healthcare IT vendors, and others—this guide delivers key concepts and pertinent information when they're needed most. This is the definitive resource to reach for when it comes to your first 2 years of meaningful use. It's an easy-to-use reference that outlines required Stage 1 activities, offers policy guidance, breaks down radiologist workload reduction opportunities, explains changes to the program, and prepares you for what's to come in Stage 2 Meaningful Use. An ideal on-the-job reference and perfect companion to *The Radiologist's Guide to Meaningful Use: A step-by-step approach to the Stage 1 CMS EHR Incentive Programs*. Praise for the guide: "Building off of the first work by the authors, this guide provides a deep dive of the information that radiology professionals need to know in order to achieve success during their first two years of meaningful use." William G. Bradley, Jr, MD, PhD, FACR Chairman, Department of Radiology, University of California San Diego Medical Center ---- "Whether you are an academician, or in private practice, this publication is an essential component of every radiologist's library. The authors have done a fantastic job of connecting the dots and bringing clarity to a confusing topic—written explicitly for radiologists and radiology practice managers." Paul H. Ellenbogen, MD, FACR Chairman, ACR Board of Chancellors ---- "Quite simply the most meaningful, clearly written, practical, and up-to-date guide that explains what the imaging community and those that work with us need to know. Written by the experts who have not only studied the topic, but also serve as radiology's premier advocates in shaping meaningful use as it applies to diagnostic imaging." Eliot L. Siegel, MD, FACR, FSIIM Chief of Imaging Services, Baltimore VA Medical Center, Veterans Affairs Maryland Health Care System Vice Chairman, Department of Radiology, University of Maryland School of Medicine

About the Author Jonathon L. Dreyer is a senior health care marketing professional in Boston, Massachusetts. His deep understanding of medical imaging technology and healthcare IT has contributed to the development and successful deployment of technology across a number of health care verticals. He has authored several articles on clinical decision support, radiology reporting, speech recognition, business intelligence, electronic health records, meaningful use, and mHealth, and is an active blogger and contributor to standards and interoperability projects. Keith J. Dreyer, DO, PhD, FACR, FSIIM is the Vice Chairman of Radiology Informatics at Massachusetts General Hospital and Assistant Professor of Radiology at the Harvard Medical School. He is a Diagnostic Radiologist, certified by the American Board of Radiology with a PhD in Computer Science. Dr. Dreyer holds, and has held, numerous board and committee positions with the ACR, RSNA, SIIM, and other national medical societies, and has authored numerous scientific papers, articles, and books, as well as lectures worldwide on digital imaging, medical informatics, clinical language understanding, and electronic health records.