EEG On DVD - Adult: An Interactive Reading Session
Synopsis

"Here is the first fully interactive tool that simulates an actual EEG lab reading session. EEG on DVD: Adult - An Interactive Reading Session teaches EEG interpretation to neurology residents, clinical neurophysiology fellows, and neurologists, using 200 EEG cases, over 400 EEGs, and a self-testing section. A wide variety of adult EEGs are presented, covering diseases such as epilepsy, brain tumors, encephalopathies, stroke, degenerative disorders, comatose states, etc. Teaching points in the cases are emphasized, making this the perfect tool for clinical self-assessment and board preparation. Features unique to this DVD include: Interactivity: This DVD is easy and simple to use, while providing comprehensive topic coverage. Adaptability: Many EEG cases can be viewed in different montages. Versatility: Users can view cases randomly, in similar topic groupings, or grouped by a specific EEG pattern or clinical entity. Cases can be presented as questions, in random sequence, simulating an EEG reading session. Practice quiz, with answers and references. All information can be accessed in either audio or text mode. This activity has been approved for AMA PRA Category 1 Credit. EEG on DVD: Adult - An Interactive Reading Session is the only publication that simulates real-life laboratory conditions, while providing questions and answers, self-assessment tools, detailed discussions, and the latest references. The American Clinical Neurophysiology Society designates this educational activity for a maximum of 8 AMA PRA Category 1 Credits. Physicians should only claim credit commensurate with the extent of their participation in the activity. NOTICE: This product cannot be returned if the shrink-wrap packaging is opened. Defective items may be exchanged within 30 days of purchase. Please check the system requirements below to determine if this DVD-ROM will work on your computer. System Requirements: Windows Only: Minimum System Requirements: Pentium 4 Processor, Windows 2000, 500MB of hard disk space, 1024x768 screen resolution. Some computers require that the EEG on DVD: Adult program run as though it is installed on a system with an older version of the Windows operating system. If you are not able to run the program after installation, follow these steps: 1. Right-click on the program shortcut on the desktop to open the EEG on DVD Properties window. 2. Click on the Compatibility tab. 3. Look in the Compatibility Mode area of the window and click on the box next to the "Run this program in compatibility mode for" option. 4. Use the drop-down menu to select the "Windows 2000" option. (This should work for most systems, although some may require using the "Windows NT, Windows 98 or Windows 95" options.) 5. Click the OK button at the bottom of the window. You should now be able to run the EEG on DVD program."

Book Information
I have used the eeg primer, Hopkins atlas and this book; and by far, this is the better of the 3. The CD was an excellent source to learn. What makes it so flexible is the various formats you can use: either indices, or case wise, plus its interactive too. Highly recommend this one for starters like me.

This DVD is excellent. It is very easy to use, and has top quality tracings. The format is that the user is presented with an EEG, then on a separate screen an explanation of the pertinent findings is given. I would strongly recommend this for neurophysiology or epilepsy fellow, or neurology resident with an interest in these subspecialties.

I am really enjoyed with this DVD. It is useful for electrodiagnostic technologist and who is going to appear for board exam. This DVD has given visual information as well as audio question and answer for abnormal, normal and normal variants pattern. I strongly recommend for any one who is interested in this field. R. Venkatesan Electrodiagnostic technologist

I am a Respiratory Therapist, I have been doing EEGs for 2 years and this program has been great for me getting comfortable in what I see during the tracings!!

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