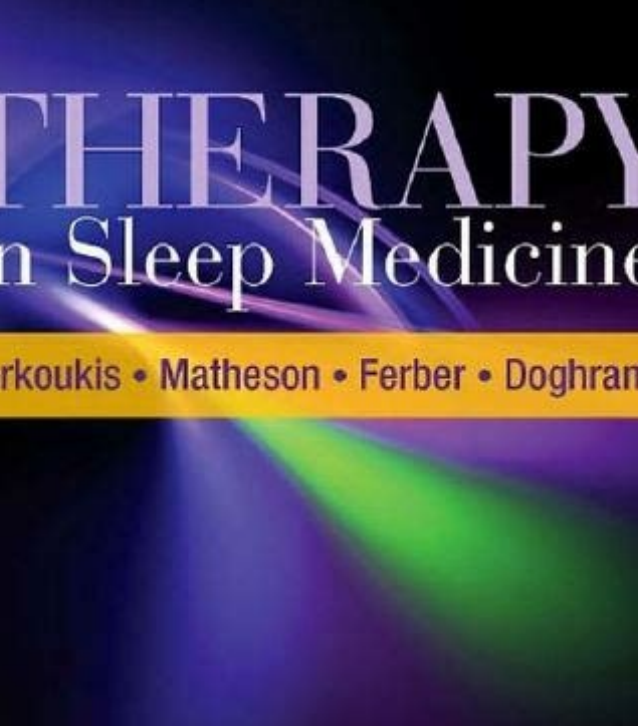


I'm not robot!



THERAPY

in Sleep Medicine

Barak D. Berk • David A. Dinges • David R. Gozal

ELSEVIER
SAS/SCIENCE

Barkoukis • Matheson • Ferber • Doghramji

Parasomnias

- Disorders of Arousal (NREM Sleep)
 - Confusional Arousals
 - Sleep Walking
 - Sleep Terrors
- Parasomnias Usually Associated with REM
 - REM Behavior Disorder
 - Recurrent isolated sleep paralysis
- Narcolepsy Disorder
- Other Parasomnias
 - Sleep Related Dissociative
 - Sleep Enuresis
 - Sleep Related Grogginess
 - Explosive Head Syndrome
 - Sleep Related Hallucinations
 - Sleep Related Eating Disorder
 - Parasomnia, Unspecified
 - Due to Drug or Substance

- Disorders of Arousal (NREM Sleep)
 - Confusional Arousals
 - Sleep Walking
 - Sleep Terrors
- Parasomnias Usually Associated with REM
 - REM Behavior Disorder
 - Recurrent isolated sleep paralysis
 - Nightmare Disorder
- Other Parasomnias
 - Sleep Related Dissociative
 - Sleep Enuresis
 - Sleep Related Grooming
 - Exploding Head Syndrome
 - Sleep Related Hallucinations
 - Sleep Related Eating Disorder
 - Parasomnia, Unspecified
 - Due to Drug or Substance

Parasomnias, violence
and the law

18. **STUDENT NEEDS AND LEARNING SUPPORTS** (15-18, 19-20, 21-22, 23-24, 25-26, 27-28, 29-30, 31-32, 33-34, 35-36, 37-38, 39-40, 41-42, 43-44, 45-46, 47-48, 49-50, 51-52, 53-54, 55-56, 57-58, 59-60, 61-62, 63-64, 65-66, 67-68, 69-70, 71-72, 73-74, 75-76, 77-78, 79-80, 81-82, 83-84, 85-86, 87-88, 89-90, 91-92, 93-94, 95-96, 97-98, 99-100, 101-102, 103-104, 105-106, 107-108, 109-110, 111-112, 113-114, 115-116, 117-118, 119-120, 121-122, 123-124, 125-126, 127-128, 129-130, 131-132, 133-134, 135-136, 137-138, 139-140, 141-142, 143-144, 145-146, 147-148, 149-150, 151-152, 153-154, 155-156, 157-158, 159-160, 161-162, 163-164, 165-166, 167-168, 169-170, 171-172, 173-174, 175-176, 177-178, 179-180, 181-182, 183-184, 185-186, 187-188, 189-190, 191-192, 193-194, 195-196, 197-198, 199-200, 201-202, 203-204, 205-206, 207-208, 209-210, 211-212, 213-214, 215-216, 217-218, 219-220, 221-222, 223-224, 225-226, 227-228, 229-230, 231-232, 233-234, 235-236, 237-238, 239-240, 241-242, 243-244, 245-246, 247-248, 249-250, 251-252, 253-254, 255-256, 257-258, 259-260, 261-262, 263-264, 265-266, 267-268, 269-270, 271-272, 273-274, 275-276, 277-278, 279-280, 281-282, 283-284, 285-286, 287-288, 289-290, 291-292, 293-294, 295-296, 297-298, 299-300, 301-302, 303-304, 305-306, 307-308, 309-310, 311-312, 313-314, 315-316, 317-318, 319-320, 321-322, 323-324, 325-326, 327-328, 329-330, 331-332, 333-334, 335-336, 337-338, 339-340, 341-342, 343-344, 345-346, 347-348, 349-350, 351-352, 353-354, 355-356, 357-358, 359-360, 361-362, 363-364, 365-366, 367-368, 369-370, 371-372, 373-374, 375-376, 377-378, 379-380, 381-382, 383-384, 385-386, 387-388, 389-390, 391-392, 393-394, 395-396, 397-398, 399-400, 401-402, 403-404, 405-406, 407-408, 409-410, 411-412, 413-414, 415-416, 417-418, 419-420, 421-422, 423-424, 425-426, 427-428, 429-430, 431-432, 433-434, 435-436, 437-438, 439-440, 441-442, 443-444, 445-446, 447-448, 449-450, 451-452, 453-454, 455-456, 457-458, 459-460, 461-462, 463-464, 465-466, 467-468, 469-470, 471-472, 473-474, 475-476, 477-478, 479-480, 481-482, 483-484, 485-486, 487-488, 489-490, 491-492, 493-494, 495-496, 497-498, 499-500, 501-502, 503-504, 505-506, 507-508, 509-510, 511-512, 513-514, 515-516, 517-518, 519-520, 521-522, 523-524, 525-526, 527-528, 529-530, 531-532, 533-534, 535-536, 537-538, 539-540, 541-542, 543-544, 545-546, 547-548, 549-550, 551-552, 553-554, 555-556, 557-558, 559-560, 561-562, 563-564, 565-566, 567-568, 569-570, 571-572, 573-574, 575-576, 577-578, 579-580, 581-582, 583-584, 585-586, 587-588, 589-590, 591-592, 593-594, 595-596, 597-598, 599-600, 601-602, 603-604, 605-606, 607-608, 609-610, 611-612, 613-614, 615-616, 617-618, 619-620, 621-622, 623-624, 625-626, 627-628, 629-630, 631-632, 633-634, 635-636, 637-638, 639-640, 641-642, 643-644, 645-646, 647-648, 649-650, 651-652, 653-654, 655-656, 657-658, 659-660, 661-662, 663-664, 665-666, 667-668, 669-670, 671-672, 673-674, 675-676, 677-678, 679-680, 681-682, 683-684, 685-686, 687-688, 689-690, 691-692, 693-694, 695-696, 697-698, 699-700, 701-702, 703-704, 705-706, 707-708, 709-710, 711-712, 713-714, 715-716, 717-718, 719-720, 721-722, 723-724, 725-726, 727-728, 729-730, 731-732, 733-734, 735-736, 737-738, 739-740, 741-742, 743-744, 745-746, 747-748, 749-750, 751-752, 753-754, 755-756, 757-758, 759-760, 761-762, 763-764, 765-766, 767-768, 769-770, 771-772, 773-774, 775-776, 777-778, 779-780, 781-782, 783-784, 785-786, 787-788, 789-790, 791-792, 793-794, 795-796, 797-798, 799-800, 801-802, 803-804, 805-806, 807-808, 809-810, 811-812, 813-814, 815-816, 817-818, 819-820, 821-822, 823-824, 825-826, 827-828, 829-830, 831-832, 833-834, 835-836, 837-838, 839-840, 841-842, 843-844, 845-846, 847-848, 849-850, 851-852, 853-854, 855-856, 857-858, 859-860, 861-862, 863-864, 865-866, 867-868, 869-870, 871-872, 873-874, 875-876, 877-878, 879-880, 881-882, 883-884, 885-886, 887-888, 889-890, 891-892, 893-894, 895-896, 897-898, 899-900, 901-902, 903-904, 905-906, 907-908, 909-910, 911-912, 913-914, 915-916, 917-918, 919-920, 921-922, 923-924, 925-926, 927-928, 929-930, 931-932, 933-934, 935-936, 937-938, 939-940,

BOOKS

ple language, and technical terms are explained in a brief and clear fashion. The new headache classification of the International Headache Society is used where possible.

Dr Solomon is director of the headache unit at Montefiore Medical Center, New York, NY, and professor of neurology at Albert Einstein College of Medicine, New York. Steven Francuska is a writer and editor who has successfully teamed with Dr Solomon to produce a text I believe our patients will find valuable. The book is divided into 10 chapters focused on particular headache types, including migraines, tension and cluster headaches in adults and children, and in the elderly. Also presented is a chapter on when the patient with headache should see a physician. In describing individual headaches, case outlines are presented, making the clinical picture more real for the patient-reader.

Preventive and acute therapy are explained as is patient variability in response to medications and the importance of physician supervision and guidance. The point is emphasized that headache diagnosis is largely made on the answers given to the physician's questions and not on tests and laboratory investigations. Each chapter is well summarized.

Tension headache is dealt with clearly; the possible underlying mechanisms are described and the likely relationship between tension and migraine headache is discussed.

The point is well made that pain medication for occasional use may do considerable harm by converting periodic headache into chronic headache and, possibly, by causing liver and kidney damage. The chapter on cluster headaches, in particular, could be read with profit by many practitioners faced with treating this very difficult problem.

Twenty-six pages are devoted to trigger factors, at times repeating information contained in other chapters. However, concentrating this information into a single chapter is worthwhile, because the part played by a well-informed patient alert for trigger factors is vital for headache control. Prominence is given to diet, and the role of hormones and irregular body rhythms is described. Psychogenic headaches due to hysteria, depression, or delusions are described as uncommon. On the previ-

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ous page, emotional stress is described as an important factor in headache. Some further differentiation here might be useful for the lay reader. The association with depression is well described. I was pleased to see a paragraph included on chronic paroxysmal hemicrania, probably an underdiagnosed headache.

Nondrug therapies will be read by patients with interest. Overdiagnosis of "sinus headache," temporomandibular joint dysfunction, hypertension, and "low blood sugar" as

While 90% of headaches are due to migraine, tension-type headache, or cluster headache, hundreds of conditions may cause the remainder of headaches. Some of these are headaches due to sexual activity, exertion, cough, ice cream, and tight swim goggles!

The treatment of migraine in children is dealt with perhaps too conservatively.

This reviewer believes that preventive medication such as β -blockers should be given earlier in children rather than later. Although cyproheptadine (Periactin), which is recommended, may not have as many potential side effects, it is also a much less effective drug.

In the discussion concerning the elderly, only a sentence is given to distinguishing the aura of migraine from transient ischemic attacks. Further details might be in order to allay fears of stroke in older readers.

The final chapter deals with when to see a physician about headache and an explanation of the role of the physician. Patients who read this section may have unduly high expectations of their physician unless the physician has had special training in headache. The role of the headache

clinic is presented as a place of last resort, and the rare need for hospitalization is explained.

The book ends on an appropriate up-beat note and includes a useful list of references and a good index.

The *Headache Book* should be read not only by headache patients but also by medical students for its true common sense, accuracy, and balance as a good clinical introduction to the field. It could also be profitably read by primary care practitioners as a useful update of

ROBERT SMITH, MD
Cincinnati, Ohio

The International Classification of Sleep Disorders

By the Diagnostic Classification Steering Committee of the American Sleep Disorders Association, 396 pp., \$59.95, Lawrence, Kan, Allen Inc, 1990.

The International Classification of Sleep Disorders is the product of 5 years' concerted effort on the part of the Diagnostic Classification Steering Committee of the American Sleep Disorders Association. This committee, chaired by Dr Michael Thorpy, worked in collaboration with sleep researchers, clinicians, and associations from all over the world to produce a definitive classification system of sleep disorders.

The broad scope of this multispecialty and multinational project is readily apparent. The revision of the original *Diagnostic Classification of Sleep and Arousal Disorders*, published in 1979, involved surveying members of US and international professional sleep societies, and collating, evaluating, and responding to identified concerns.

The result is a comprehensive and usable classification system. In contrast with the four clusters of disorders of the original nosology, pri-

Primary sleep disorders are now organized into two major groups: dyssomnias and parasomnias. The dyssomnias include those disorders producing a complaint of insomnia or daytime sleepiness and are further subdivided into intrinsic, extrinsic, and circadian rhythm disorders. The parasomnias include those disorders intruding into or occurring during sleep but not producing a primary complaint of insomnia or excessive sleepiness.

A third section, the "Medical/Psychiatric Sleep Disorders" (a helpful change from the *International Classification of Diseases [ICD], Ninth Edition [ICD-9]* use of the terms *organic* and *nonorganic*), comprises medical and psychiatric disorders commonly associated with sleep disturbance. The Proposed Sleep Dis-

Books

- Two major types of primary sleep disorders are dyssomnias and parasomnias
- Primary sleep disorder is a malady of sleep that does not appear to be secondary to a physical or mental illness and is not substance-induced.
- Dyssomnias are characterized by insomnias and excessive sleepiness (abnormal sleep quality, including initiation, maintenance, duration, timing, and amount of sleep)
- parasomnias are distinguished by deviant behavioral and/or physiologic events
- parasomnias manifest by activation of systems, such as the autonomic nervous system, or programs, such as cognitive, behavioral, or motor program stimulation

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What are parasomnias. Dyssomnias and parasomnias in early childhood. Difference between dyssomnias and parasomnias. Which sleep disorders are examples of dyssomnias.

you might have COVID-19? Find out where you can get tested Need a vaccine or boost? Now scheduling for ages 6 months and up Coming to a Cleveland Clinic location? Visitation and mask requirements Parasomnias are disruptive sleep-related disorders. Abnormal movements, talk, emotions and actions happen while you're sleeping although your bed partner might think you're awake. Examples include sleep terrors, sleepwalking, nightmare disorders, sleep-related eating disorder and sleep paralysis. Treatment usually begins with non-medication options. Parasomnias & Disruptive Sleep Disorders A parasomnia is a sleep disorder that involves unusual and undesirable physical events or experiences that disrupt your sleep. A parasomnia can occur before or during sleep or during arousal from sleep. If you have a parasomnia, you might have abnormal movements, talk, express emotions or do unusual things. You are really asleep, although your bed partner might think you're awake. Are there different types of parasomnia? Yes. Parasomnias are grouped by the stage of sleep in which they happen. There are two main stages of sleep – non-rapid eye movement (Non-REM) sleep and rapid eye movement (REM) sleep. There are other parasomnias that fall into an "other" category. What is non-rapid eye movement (Non-REM) sleep? What parasomnias happen during this sleep stage? Non-rapid eye movement (Non-REM) sleep are the first three stages of sleep – from first falling asleep to about the first half of the night. Non-REM sleep disorders are also called arousal disorders. Non-REM parasomnias involve physical and verbal activity. You are not completely awake or aware during these events, are not responsive to your surroundings and are not in control of your actions. What are some examples of Non-REM sleep disorders? Sleep terrors, sleepwalking, sleep-related eating disorder and sleep paralysis are examples of Non-REM sleep disorders. What is rapid eye movement (REM) sleep? What parasomnias happen during this sleep stage? REM sleep follows the three Non-REM stages of sleep. During REM sleep, your eyes rapidly move under your eyelids and your heart rate, breathing and blood pressure are all increased. This is a time when vivid dreaming occurs. Your body cycles through and repeats non-REM and REM sleep about every 90 to 110 minutes. Parasomnias happen during REM sleep. What are some examples of REM sleep disorders? REM sleep disorders include sleep paralysis, sleep talking, sleep-related sexual behavior, sleep-related aggression and sleep-related injury. What is the "other" category of parasomnia? Parasomnias that don't fit into the other two categories are grouped into the "other" category. What are some examples of "other" parasomnias? Nightmares, sleep-related hallucinations and sleep-related head banging are examples of "other" parasomnias. What are the symptoms of parasomnias? Each type of parasomnia has many unique features and triggers. However, some of the more common symptoms include: Difficulty sleeping through the night. Waking up confused or disoriented. Being tired during the day. Finding cuts and bruises on your body for which you don't remember the cause. Displaying abnormal movements, expressions, vocalizations or activities – as told to you by your bed partner – that you don't remember. Your sleep medicine specialist will ask you and your sleep partner about your sleep symptoms. You will also be asked about your medical history, family history, alcohol use and any substance abuse. You'll be asked about your current medications. You may be asked to keep a sleep diary and your bed partner may be asked to keep track of your sleep events. Other sleep disorders tests include: Sleep study (polysomnography) This is a sleeping laboratory in which you'll be monitored as you sleep. Your brain waves, heart rate, eye movements and breathing will be recorded as you sleep. Video will record your movements and behavior. While some sleep studies can be done at home, an in-lab study will be recommended if there's concern for parasomnia. Video electroencephalogram (EEG) or sleep EEG: These tests help your healthcare provider see and record your brain activity during a brain event. Neurologic exam, CT or MRI scan to detect degeneration of the brain or other possible neurologic causes of your symptoms. Treatment starts with identifying and treating other sleep problems and any other health issues as well as reviewing the parasomnia. General management strategies for both Non-REM and REM sleep disorders are to: Follow good sleep hygiene habits (get 7-9 hours of sleep/night, avoid caffeine and electronic devices, keep room temperature cool, avoid alcohol and strenuous exercise near bedtime). Maintain your regular sleep-wake schedule. Have a consistent bed time and wake up time, or don't use, alcohol or recreational drugs. Take all prescribed medications as directed. Avoid alcohol and recreational drugs. Other treatments for REM sleep disorders include: Clonazepam, benzodiazepines and melatonin are the medications commonly used to manage REM sleep disorders. Your healthcare provider will discuss the best treatment options – medications and/or psychologic approaches – for your specific type of parasomnia considering your unique health history and medical issues. Safety precautions Another discussion you and your healthcare provider will have are suggestions to keep your sleeping environment safe. Tips include: Lock or remove any dangerous or sharp items from the

bedroom. Secure bedside lights. Use floor pads to prevent injuries from falls. Pad the edges of bedside furniture. Use plastic bottles and cups if water is needed at the bedside. Install alarms on windows and doors for sleepwalkers. Sleep in separate beds if the person with parasomnia displays aggressive behaviors - like punching or kicking. How are parasomnias in children treated? Non-REM parasomnias are most common during childhood and normally end during adolescence. Usually all that's needed is calming reassurance from the parents that everything is okay. Medications are rarely needed, but if they are, they're typically only prescribed for three to six weeks. Medications typically tried include benzodiazepines or anti-anxiety drugs. Although some causes of parasomnias are less likely to be prevented, such as those due to neurological diseases, mental health issues or heredity, others may be prevented by following some of the same management approaches discussed in this article. These include getting seven to nine hours of sleep a night sticking with consistent bedtime and wakeup times, and limiting alcohol and recreational drug use. (See the treatment section for more tips.) Also, ask your healthcare provider to review your current medications. Many can disrupt sleep. If this is the case, perhaps different drugs can be prescribed. You should talk to your doctor if you or your family member experiences any abnormal sleep-related behaviors, especially those associated with injuries or sleep disruption. Last reviewed by a Cleveland Clinic medical professional on 04/29/2021. References National Institute of Neurological Disorders and Stroke. Brain Basics: Understanding Sleep. (Accessed 4/22/2021. American Academy of Sleep Medicine. Parasomnias - Overview and Facts. (Accessed 4/22/2021. Sleep Foundation. Parasomnias. (Accessed 4/22/2021. Sateia MJ. International classification of sleep disorders-third edition: highlights and modifications. Chest 2014 Nov;146(5):1387-1394. doi: 10.1378/chest.14-0970. Accessed 4/22/2021. Singh S, Kaur H, Singh S, et al. Parasomnias: A Comprehensive Review. (Cureus 2018;10(12):e3807. Accessed 4/22/2021. Fleetham JA. Fleming JAE. Parasomnias. CMAJ 2014; May 13, 186(8):E273-E280. Accessed 4/22/2021. Proserpio P, Terzghi M, Manni R, Nobili L. Drugs Used in Parasomnia. Sleep Med Clin 2020;15:289-300. Accessed 4/22/2021. Merck Manual Consumer Version. Parasomnias. (-spinal-cord-and-nerve-disorders/sleep-disorders/parasomnias?query=parasomnia) Accessed 4/22/2021. Get useful, helpful and relevant health + wellness information enews Cleveland Clinic is a non-profit academic medical center. Advertising on our site helps support our mission. We do not endorse non-Cleveland Clinic products or services. Policy Cleveland Clinic is a non-profit academic medical center. Advertising on our site helps support our mission. We do not endorse non-Cleveland Clinic products or services. Policy

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