



# 3rd Ed Colen Flash Review: Neurosurgery - Neurosurgery Board Review - Cards (2 Vol set)

By Chaim B. Colen, Roxanne E. Colen

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Over **720 flashcards** constructed for ideal board review learning. **High yield information** is highlighted! **Multiple high resolution** illustrations, radiology and histopathology!

High-Yield Topics include:

Selective IgA deficiency, Neuritic plaque, Kuru plaque, Hirano body, Creutzfeldt-Jakob disease, cerebellum, prion protein, proteins, Drusen bodies, Retinopathy of diabetes, Retinal hemorrhage, Pseudopapilledema, Shaken baby syndrome, medulloblastomas, brain tumor, Homer Wright rosette, pseudorosette, ependymoma, pilocytic astrocytoma, Gemistocytic astrocytoma, low grade astrocytoma, pRB loss, NK4 increase, PTEN, loss of p53, p53 loss, LOH p19, mutation, Myoclonic seizures, Disuse atrophy, Steroid atrophy, Denervation atrophy, Mitochondrial disease, seizures, ragged-red fibers, rimmed vacuoles, type 1 fiber atrophy, type 2 fiber atrophy, Peripheral nerve, Onion bulb formation, myelin, Charcot-Marie-Tooth, Refsum's disease, Myasthenia gravis, Wallerian degeneration, Neurofibroma, Parkinson's disease, Pick's disease, Wilson's disease, germinal matrix hemorrhage, Vitamin A toxicity, Cyanocobalamin deficiency, Vitamin B6 deficiency, hepatolenticular degeneration, Alzheimer type 2 astrocytes, Opalski cells, peroxisomal lipid oxidation, cerebral infarction, disseminated intravascular coagulation, d dimer, fibrin split products, platelets, Beta-2 transferrin, CSF rhinorrhoea, transesophageal echocardiography, air embolism, Bernard-Soulier disease, Von Willebrand disease, Hemophilia A, Hemophilia B, Leiden factor disease, Autosomal dominant, Autosomal recessive, glycoprotein Ib/IX/V complex, hypercoagulability disorder, petechiae, purpura, mucocutaneous bleeding, thrombocytopenia, thrombocytosis, Pathophysiology, gcs, Continuous mandatory ventilation, Assist control ventilation, Intermittent mandatory ventilation, Synchronous intermittent mandatory ventilation, Pressure support ventilation, PAO<sub>2</sub>/FIO<sub>2</sub> ratio, Pulmonary capillary wedge pressure, Bilateral lung infiltrate, pulmonary emboli, pulmonary embolus, Rh group incompatibility, arterial blood gas values, ABG, acid/base disorder, Metabolic acidosis, Metabolic alkalosis, Respiratory acidosis, Respiratory alkalosis, Combined respiratory acidosis and metabolic acidosis, iron deposition, Macrocrania, Hypoxemia, Generalized

atrophy, Butterfly glioma, Far lateral herniated discs, thickened filum, low conus, Eye of the tiger, arteriovenous fistula, cortical venous drainage, central sulcus, pars marginalis, precentral sulcus, postcentral gyrus, postcentral sulcus, median prosencephalic vein, Vein of Galen aneurysmal malformations, Sagittal synostosis, Bicoronal synostosis, unicoronal synostosis, Metopic synostosis, McRae's line, McGregor's line, Chamberlain's line, N-acetylaspartate, NAA, anaerobic glycolysis, hemiparesis, Locked-in-syndrome, Millard-Gubler syndrome, Mt Fuji sign, mount Fuji sign, Epidermoid, Eosinophilic granuloma, Hemangioblastoma, skull x-ray, Radiotherapy, optic glioma, Alpha-fetoprotein, Cancer antigen-125, CA-125, -HCG, Placental alkaline phosphatase, ovarian cancer, interpeduncular cistern, membrane of Lilliequist, inferior optic chiasm, optic tract, tuber cinereum, mammillary bodies, subthalamus, posterior hypothalamus, anterior thalamus, Laminectomy and discectomy, Laminectomy and instrumentation, Tethered cord release, Wartenberg's sign, arcade of Struthers, STRUTHER'S LIGAMENT, Guyon's canal, ulnar neuropathy, hangman's fracture, C2 fracture, pars interarticularis, pars fracture, blue nevus syndrome, venous malformations, caput medusa, Deep Brain Stimulation, Zona incerta, thalamus, subthalamic nucleus, substantia nigra, Tetanic muscular contraction, Dysesthesia, Tremor reduction, Double vision, carotid stenosis, NASCET criteria, carotid endarterectomy, symptomatic carotid stenosis, Dorsal root ganglion, MORE

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## **Editorial Review**

### **Review**

With ever increasing scope and complexity of knowledge base, the current day trainee or practitioner of neurosurgery finds it difficult to keep up with the explosion of neurosurgical information. This is compounded by a healthy growth in specialization in various branches of neurosurgery. Chaim has made an attempt to make life simpler by incorporating small quanta of knowledge on flashcards accompanied by clear and simple illustrations. The user may review as few or as many cards as his/her time will allow. Although not meant to be substitutes for standard comprehensive texts and atlases, these cards help to refresh the information learned from the bedside, operating room and standard books. Each card represents a mini-examination with instant access to appropriate answers. This is a fun way to recall neurosurgical information especially before an upcoming test. ----Setti S. Rengachary, M.D

There have been many opportunities over the last few years of residency where I would have liked to look quickly at some high-yield neurosurgery material that would require minimal preparation. That is, I don't want to have to go and find a book at the library, or carry one around with me, and then have to find a short section of a chapter to review, etc. I would have loved to carry around 10-20 cards in my pockets to rapid review at any time I had a moment to spare. In fact, when I studied for my written board exam I produced hundreds of flash cards for review of important facts. I think that any resident physician would appreciate the availability of review-type information in a flash card format. ----Jeff, Neurosurgery Resident

These flashcards were of superb benefit for both my Neurology and Neurosurgery rotations. As a neuroscience review tool, these cards do seem valuable and unique. -- --Naomi Davis, medical student

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exercise. Well, probably you will want this 3rd Ed Colen Flash Review: Neurosurgery - Neurosurgery Board Review - Cards (2 Vol set).

### **Ariane Swanson:**

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### **Kirk Banks:**

Playing with family in the park, coming to see the water world or hanging out with pals is thing that usually you might have done when you have spare time, and then why you don't try matter that really opposite from that. One activity that make you not experience tired but still relaxing, trilling like on roller coaster you already been ride on and with addition of knowledge. Even you love 3rd Ed Colen Flash Review: Neurosurgery - Neurosurgery Board Review - Cards (2 Vol set), you may enjoy both. It is good combination right, you still need to miss it? What kind of hang type is it? Oh can occur its mind hangout people. What? Still don't have it, oh come on its identified as reading friends.

### **Joan Hanson:**

In this era which is the greater man or woman or who has ability in doing something more are more important than other. Do you want to become among it? It is just simple solution to have that. What you must do is just spending your time almost no but quite enough to get a look at some books. One of the books in the top listing in your reading list will be 3rd Ed Colen Flash Review: Neurosurgery - Neurosurgery Board Review - Cards (2 Vol set). This book that is qualified as The Hungry Mountains can get you closer in turning out to be precious person. By looking upward and review this guide you can get many advantages.

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