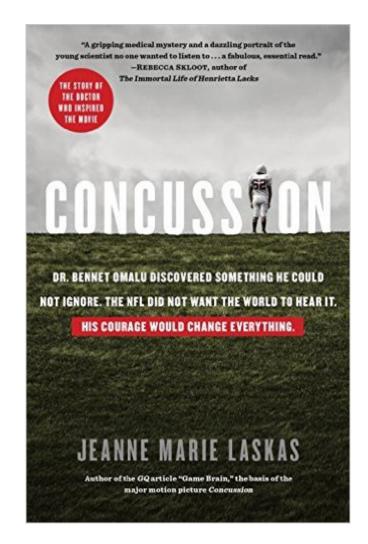


# Concussion





## Synopsis

NEW YORK TIMES BESTSELLER ⠢ Now a major motion picture starring Will Smith, Concussion is the riveting, unlikely story of Dr. Bennet Omalu, the pathologist who made one of the most significant medical discoveries of the twenty-first century, a discovery that challenges the existence of Americaâ <sup>™</sup>s favorite sport and puts Omalu in the crosshairs of footballâ <sup>™</sup>s most powerful corporation: the NFL. A Jeanne Marie Laskas first met the young forensic pathologist Dr. Bennet Omalu in 2009, while reporting a story for GQÂ that would go on to inspire the movie Concussion. Omalu told her about a day in September 2002, when, in a dingy morgue in downtown Pittsburgh, he picked up a scalpel and made a discovery that would rattle America in ways heâ ™d never intended. Omalu was new to America, chasing the dream, a deeply spiritual man escaping the wounds of civil war in Nigeria. The body on the slab in front of him belonged to a fifty-year-old named Mike Webster, aka â œlron Mike,â • a Hall of Fame center for the Pittsburgh Steelers, one of the greatest ever to play the game. After retiring in 1990, Webster had suffered a dizzyingly steep decline. Toward the end of his life, he was living out of his van, tasering himself to relieve his chronic pain, and fixing his rotting teeth with Super Glue. How did this happen?, Omalu asked himself. How did a young man like Mike Webster end up like this? The search for answers would change Omaluâ <sup>™</sup>s life forever and put him in the crosshairs of one of the most powerful corporations in America: the National Football League. What Omalu discovered in Websterâ ™s brainâ "proof that Iron Mikeâ ™s mental deterioration was no accident but a disease caused by blows to the head that could affect everyone playing the gameâ "was the one truth the NFL wanted to ignore. A Taut, gripping, and gorgeously told, Concussion is the stirring story of one unlikely manâ <sup>™</sup>s decision to stand up to a multibillion-dollar colossus, and to tell the world the truth. Â Advance praise for Concussion â œA gripping medical mystery and a dazzling portrait of the young scientist no one wanted to listen to ... a fabulous, essential read. a • a "Rebecca Skloot, author of The Immortal Life of Henrietta Lacksâ œThe story of Dr. Bennet Omaluâ ™s battle against the NFL is classic David and Goliath stuff, and Jeanne Marie Laskasâ "one of my favorite writers on earthâ "makes it as exciting as any great courtroom or gridiron drama. A riveting, powerful human taleâ "and a master class on how to tell a story.â •â "Charles Duhigg, author of The Power of Habit â œBennet Omalu forced football to reckon with head trauma. The NFL doesnâ ™t want you to hear his story, but Jeanne Marie Laskas makes it unforgettable. This book is gripping, eye-opening, and full of heart.â •â "Emily Bazelon, author of Sticks and Stones

## **Book Information**

Paperback: 288 pages Publisher: Random House Trade Paperbacks; 1 edition (November 24, 2015) Language: English ISBN-10: 0812987578 ISBN-13: 978-0812987577 Product Dimensions: 5.1 x 0.6 x 8 inches Shipping Weight: 12.6 ounces (View shipping rates and policies) Average Customer Review: 4.4 out of 5 stars Â See all reviews (176 customer reviews) Best Sellers Rank: #21,312 in Books (See Top 100 in Books) #10 in Books > Medical Books > Medicine > Sports Medicine #12 in Books > Biographies & Memoirs > Sports & Outdoors > Football #26 in Books > Sports & Outdoors > Miscellaneous > History of Sports

#### **Customer Reviews**

You donâ <sup>™</sup>t have to enjoy football to appreciate Concussion, the riveting new biography of Bennet Omalu, the Nigerian neurological pathologist that discovered CTE, a type of permanent brain damage caused by repetitive concussions, such as that experienced by football players. Not only the content, but the engaging voice with which it is told, make it worth everyoneâ <sup>™</sup>s while. I was fortunate enough to read it free, courtesy of Net Galley and Random House, but when it comes out Tuesday, November 24, I recommend you get a copy for yourself. Itâ <sup>™</sup>s information everyone really ought to have, especially those that play American football, or have family members that do.As for me, several years ago the middle school where I taught was rocked by the news that a young man we had taught had been killed on the football field while playing for the high school next door to us. DeShawn had died in a way the Seattle Times assured its readers was unheard of, a terrible tragedy with little explanation other than that of the coroner, who said he died of a traumatic brain injury. Our in-house football coach, whose frustrated students were stuck playing the â œdumbâ •, safe version known as flag football, opined that maybe DeShawn hadnâ ™t burped his helmet. One of DeShawnâ <sup>™</sup>s team members, a friend of my sonâ <sup>™</sup>s and a frequent quest at our home, considered that DeShawn hadnâ ™t â œkept his head down like Coach saidâ •. But the fact is, he was gone, and he wasnâ <sup>™</sup>t coming back. Dead at 16.So I was interested indeed to read about the discovery made by Omalu, the pathologist that by coincidence was in charge of the autopsy of Iron Mike Webster, who played for the Pittsburgh Steelers. But I was equally interested in Omaluâ <sup>™</sup>s own story, a man of great enthusiasm and character, a faithful Catholic who used â œGee!â • and â œGosh!

Although Chronic Traumatic Encephalopathy (CTE) may not be a household term, most of us are familiar with the now very stringent, NFL regulations regarding the treatment of players thought to have experienced head injuries during play. Bennet Omalu is also not well known, although he is the pathologist who discovered CTE and took the NFL to task for ignoring the devastating effects of CTE on their players. Concussion, by Jeanne Marie Laskas, is the fascinating story of Bennet Omalu and his struggle to get the NFL own up to the existence of CTE, compensate players with the disease, and--finally--change the rules of football to reduce the chances for head injuries. Although this is definitely a book about Omalu's discovery of CTE and his fight to get the NFL to address this disease, it is mostly a biography Omalu. If you are more interested in the story of science vs. the NFL, you may wish to look elsewhere. The book is an expansion of Laskas' article, Game Brain, that she wrote for GQ in 2009. The book is engaging from start to finish, a David and Goliath story about a humble man from a small village in Africa who not only became a brilliant pathologist but also had the gumption to go one-on-one with the NFL and won. This is clearly the stuff that movies are made of, and it is no surprise that the movie based on this book, starring Will Smith as Omalu, is scheduled for release on December 25th, 2015. The fact is Omalu did start from very simple beginnings. His father was a prominent engineer and later became Oba, or chief of the lgbo village of Enugwu-Ukwu in southeastern Nigeria. Omalu's father was determined that his children would reach great heights, that they would expand well beyond a small African village.

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