



# Brain CT Scans in Clinical Practice

By Usiakimi Igbaseimokumo

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## Brain CT Scans in Clinical Practice By Usiakimi Igbaseimokumo

Across emergency rooms all over the world, thousands of patients are referred for brain CT scans daily. A radiologist often has to interpret the scan or a consultation has to be made to a neurosurgeon to review the scan. Most of this happens late at night and is a significant source of discontent. Thus having frontline physicians to be proficient in interpreting the emergency brain CT scan improves the efficiency of the whole pathway of care and is potentially life saving as time is of the essence for many patients with severe brain injury or stroke. Underlying all of the above and the primary reason for writing this book is because the skill required to determine an immediate life threatening abnormality in a brain CT scan is so basic and can be learned in a short time by people of various backgrounds and certainly by all physicians. 'Indeed the emergency head CT scan is comparable to an electrocardiogram in usefulness and most definitely as easy to learn.' This book is therefore written for caregivers the world over to demystify the emergency CT brain scan and to empower them to serve their patients better. It is obvious to me from the response from people I have had opportunity to teach this subject that not only is there a desire to learn this basic skill but also people learn it quickly and wonder why it has not been presented so simply before.

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## **Brain CT Scans in Clinical Practice By Usiakimi Igbaseimokumo Bibliography**

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## **Editorial Review**

From the Back Cover

Across emergency rooms worldwide, millions of patients are referred for brain CT scans on a daily basis. The skill required to determine an immediate life-threatening abnormality in a brain CT scan is a basic procedure and can be learnt in a short time by all emergency room physicians. Indeed the emergency head CT scan is comparable to an ECG in utility and most definitely as easy to learn.

Brain CT Scans in Clinical Practice is a handy book for easy reference, with hints and tips for physicians the world over and it takes away the myth surrounding the emergency CT brain scan. The books helps to empower Emergency Room physicians, helping them to serve their patients better. This publication will present and elucidate the basic, almost foolproof steps in the interpretation of emergency brain CT scan for frontline doctors, medical students, interns, emergency room physicians, and other health professionals.

**Usiakimi Igbaseimokumo MD, FRCS(SN):** Consultant Neurosurgeon & Paediatric Neurosurgeon, Division of Neurosurgery, University Hospitals & Clinics, Columbia, MI, USA

## **Users Review**

**From reader reviews:**

**Earl Austin:**

Playing with family in a very park, coming to see the sea world or hanging out with friends is thing that usually you have done when you have spare time, after that why you don't try matter that really opposite from that. One activity that make you not feeling tired but still relaxing, trilling like on roller coaster you are ride on and with addition associated with. Even you love Brain CT Scans in Clinical Practice, you could enjoy both. It is fine combination right, you still want to miss it? What kind of hang-out type is it? Oh can occur its mind hangout guys. What? Still don't obtain it, oh come on its known as reading friends.

**Bertha Buentello:**

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**Shirley Arrington:**

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