



Zauron Labs, Inc.

GUARDIAN LITE RADIOLOGY CME

28702 Hidden Gate
Boerne, TX 78015
Phone: (814)341-8527

COURSE DESCRIPTION:

Zauron Labs, Inc. offers ACCME Category 1 CME credits accredited by The University of Texas San Antonio. The format for this course is as follows:

Abnormality-focused Campaigns: Each Campaign is worth 1 Category 1 CME credit (up to 75 credits max) and includes 4 radiology cases for review. Each radiology case includes:

- **Topic description:** What is the abnormality of interest that is the focus of this case?
- **Clinical significance & impact:** Why is this abnormality important?
- **Key radiological findings:** How does the abnormality manifest and present?
- **Management:** What are common steps taken to diagnose, treat, and monitor the abnormality?
- **Clinical correlations:** What are common symptoms of the abnormality?
- **Technical diagnostic considerations:** What are optimal imaging techniques, key views & protocols, and common pitfalls associated with diagnosing the abnormality?
- **Key terms:** What are common terms related to the abnormality?
- **Suggested reading:** How can the learner expand their understanding of the abnormality of interest?
- **Free share link:** How can the learner share the topic of interest with other learners who may benefit from the topic? Note that CME credit is only provided to paying members, but learners who receive the share link are able to use Zauron's system to view all images and learning content.
- **One-click certificate:** How does the learner certify that they have completed the course materials?
- **Imaging presentation:** How can a learner visualize the abnormality of interest in an interactive way? This is the key value provided by Zauron's Guardian Lite Radiology CME.

Zauron's Guardian Lite Radiology CME includes a webviewer that serves as a fully functional PACS, enabling the learner to see the abnormality of interest as they would in their native PACS. Each case topic the learner reviews is worth 0.25 CME credits, and each campaign comprises four (4) cases (one (1) Category 1 CME credit / campaign). Learners are allowed to earn up to 75 credits maximum for participating in the exercises.

Agenda & Campaigns (4 cases / campaign) addressed by Zauron as of 14 August 2026 subcategorized by radiological subspecialty (78 campaigns total):

- **Body (26 campaigns):** Acute Appendicitis, Acute Biliary Disease, Acute Mesenteric Ischemia, Acute Pancreatitis on CT, Autosomal Dominant Polycystic Kidney Disease, Bladder Rupture, Budd Chiari Syndrome, Ectopic Pregnancy, Epiploic Appendagitis, Extramedullary Hematopoiesis, Femoral Arterial Pseudoaneurysm, Fibroid Uterus, Fournier's Gangrene, Gallstone Ileus, Hepatocellular Carcinoma, Imaging of Abdominal Aortic Aneurysms, Imaging of Cirrhosis, Internal Hernia, Intussusception, Medico-renal Disease, Renal Cell Carcinoma, Retroperitoneal Abscess, Splenic Trauma, Staghorn Renal Calculus on CT, Testicular Torsion, Tuboovarian Abscess
- **Breast (3 campaigns):** Breast Abscess, Breast Cancer on Mammogram and MRI, Breast Implant Rupture
- **Chest (15 campaigns):** Active Tuberculosis on Chest Xray, Amiodarone Pulmonary Toxicity, Congestive Heart Failure on Chest Xray, COPD on chest CT, Cystic Fibrosis, Endotracheal tube with Mainstem Intubation, Granulomatosis with Polyangiitis, Pancoast Tumors on Chest Radiography, Pericardial Effusion, Pneumomediastinum on CT, Post thoracotomy pneumothorax, Pulmonary Embolism, Septic Emboli, Tension Pneumothorax on Chest Xray
- **Musculoskeletal (11 campaigns):** Achilles Rupture, ACL Injury, Anterior Shoulder Dislocation, Calcaneal Fractures - Patterns & Complications, Lisfranc Injury, Lunate Dislocation on Wrist Xray, Musculoskeletal Manifestations of Sickle Cell Disease, Occult Radial Head Fractures, Osteomyelitis on XRay, CT, and MRI, Paget's Disease of the Bone, Rheumatoid Arthritis
- **Neuroradiology (17 campaigns):** Atlantoaxial Dislocation, Blunt Cerebrovascular Injury, Cerebral Venous Thrombosis, Dense MCA Sign on Head CT, Diffuse Axonal Injury, Glioblastoma, Imaging of Dementia, Ischemic Stroke on CT and MRI, Le Fort Fractures, Multiple Sclerosis, Orbital Floor Fractures, Posterior

Reversible Encephalopathy Syndrome on MRI, Retinoblastoma, Subarachnoid Hemorrhage, Temporal Bone Fracture, Thoracolumbar Burst Fractures, Thyroid Biopsy

- **Pediatrics (6 campaigns):** Germinal Matrix Hemorrhage, Necrotizing Enterocolitis, Neurofibromatosis Type 1, Nonaccidental Pediatric Trauma, Slipped Capital Femoral Epiphysis, Wilms Tumor

Summary table by modality and subspecialty:

Modality 	CT	XR	US	MR	MG	XA	Total cases	Total campaigns
Subspecialty 								
chest	33	23	3	3	0	0	62	15.5
musculoskeletal	9	22	1	12	0	0	44	11
body	65	6	22	10	0	1	104	26
neuro	39	1	2	26	0	0	68	17
breast	0	0	6	2	4	0	12	3
pediatrics	5	12	2	5	0	0	24	6
Total	151	64	36	58	4	1	314	78.5

Disclosure to Learners:

As an ACCME-accredited CME provider, The University of Texas at San Antonio must ensure that its CME activities are independent of the control of commercial interests. All speakers and planning committee members for University of Texas at San Antonio sponsored programs are expected to disclose (prior to the activity) all "relevant financial relationships" as financial relationships in any amount occurring within the past 24 months create a conflict of interest. ("Relevant" financial interest or other relationships can include such things as grant or research support, employees, consultants, major stockholders, members of speaker bureau, etc.).

The University of Texas at San Antonio and Kal Clark, MD, course director and content reviewer for the activity, have reviewed all financial disclosure information for all speakers, facilitators, and planning committee members; and determined and resolved all conflicts of interests.

The Zauron Radiology Case Review planning committee and speaker (Kal Clark, MD) has no financial relationships with ineligible companies to disclose.

Continuing Medical Education Statements:

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of The University of Texas at San Antonio and Zauron Labs, Inc.

The University of Texas at San Antonio is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Texas at San Antonio designates each live activity up to a maximum of 0.25 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation.

For any questions about Zauron's Radiology CME, please contact Nick Czarnek at 814-341-8527 or at nickczarnek@zauronlabs.com.

THANK YOU FOR YOUR BUSINESS!