

#FOAMed



CCA – Urgences, SAMU et SMUR (CHU Bordeaux)

P. Carli B. Riou C. Télion

URGENCES

MÉDICO-CHIRURGICALES DE L'ADULTE

2^e édition



Traité

Médecine d'urgence

Coordonné par
Frédéric Lapostolle

Lavoisier
Médecine
SCIENCES



SEVENTH EDITION

Roberts & Hedges'
**CLINICAL
PROCEDURES**
in Emergency Medicine
and Acute Care

ROBERTS
CUSTALOW
THOMSEN
CHANMUGAM
CHUDNOFSKY
DEBLIEUX
MATTU
SWADRON
WINTERS

ELSEVIER



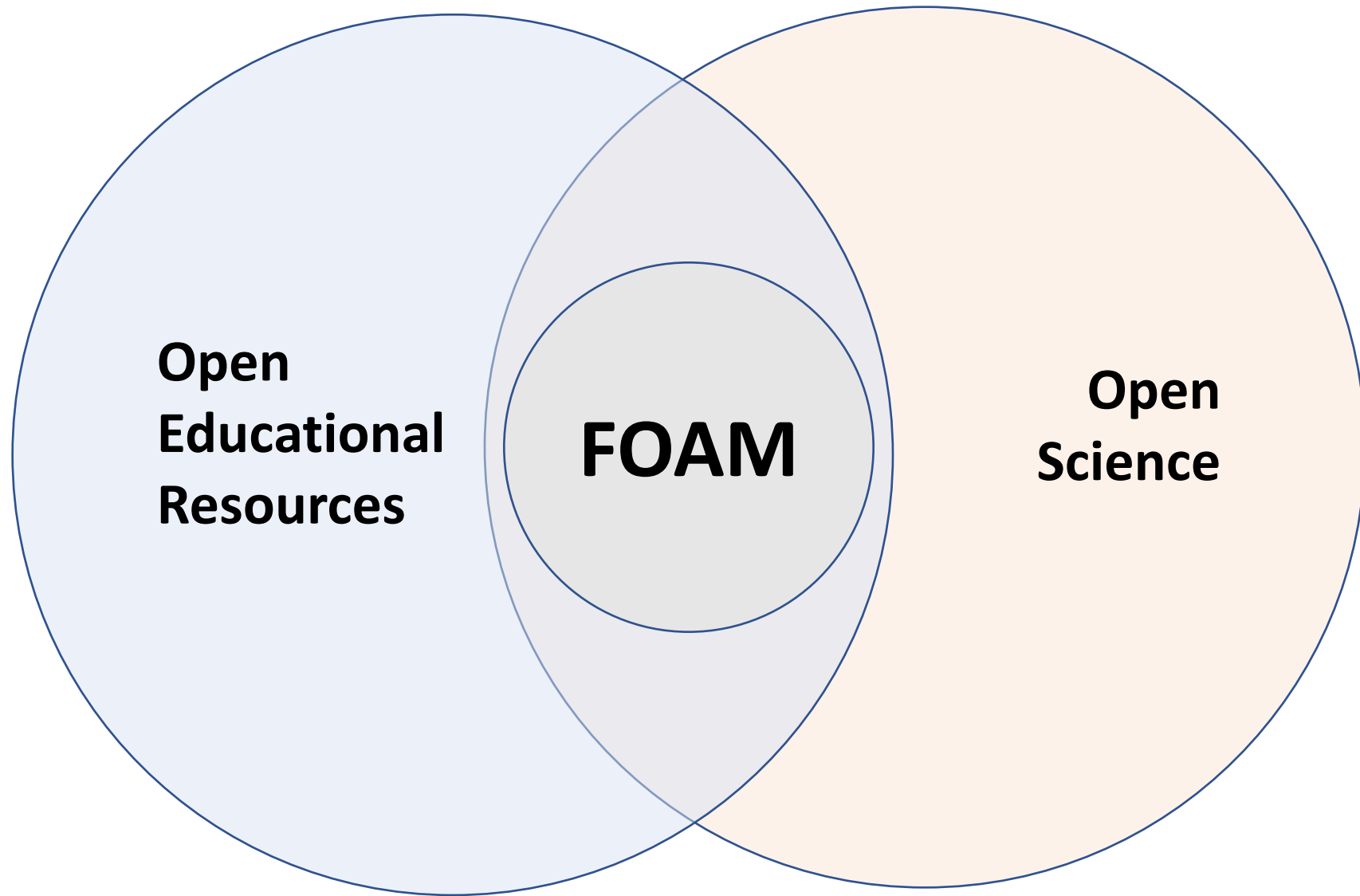


FREE

OPEN

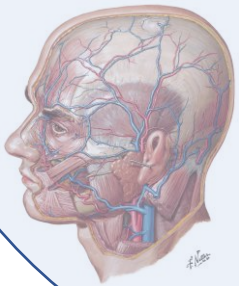
ACCESS

MEDICAL EDUCATION



SIDES

**Contents
I must learn**



NETFLIX

Contents I learn



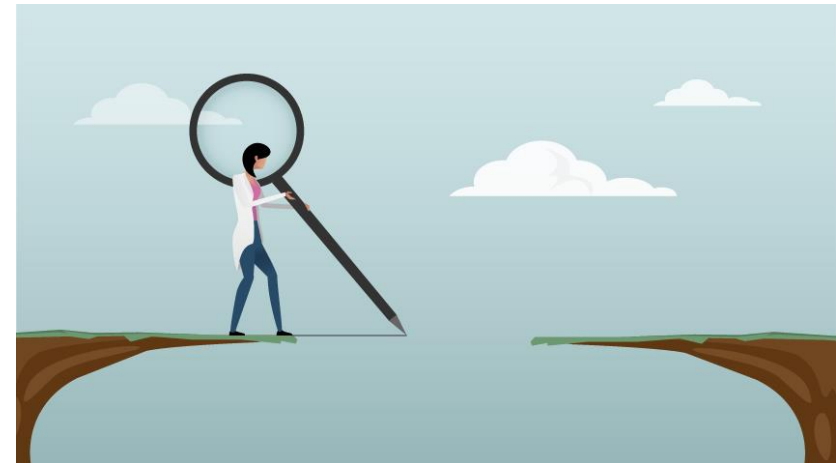


Table 1

Description of FOAM blogs and websites included for analysis, 2016.

Site	Country of origin	Language	Annual sessions	Number of countries accessing
Life in the fast lane	Australia	English	17,436,575	209
ALiEM	USA	English	568,521	196
Pediatric EM morsels	USA	English	245,264	187
FOAM EM	UK	Multiple	196,628	187
ER cast	USA	English	119,388	170
Intensive blog	Australia	English	76,026	169
Broome docs	Australia	English	57,401	170
SOC MOB	Canada	English	44,097	158
EM tutorials	New Zealand	English	39,818	168
SCGH ED	Australia	English	33,969	156
Manu Et corde	Canada	English	27,606	156
Blunt dissection	Australia	English	16,628	139
MDU Chile	Chile	Spanish	10,941	80
EM/IM doc	USA	English	4,164	82

Taylor West J Emerg Med 2018

FOAMed

How-to

BLOGS



EMCrit



EMCrit 313 – Tube Thoracostomy (Chest Tubes) Part 2

Chest Tube Insertion (Part 2 of a 2 part series)

LIFE IN THE FASTLANE



Adult CXR Cases 022

MICHAEL GIBBS MD - FEBRUARY 23, 2022

January 2022 Adult Emergency Medicine Chest X-ray interpretation with Angela Pikus, Alex Blackwell and Daniel Escobar

[CLINICAL CASES](#) [RADIOLOGY](#)

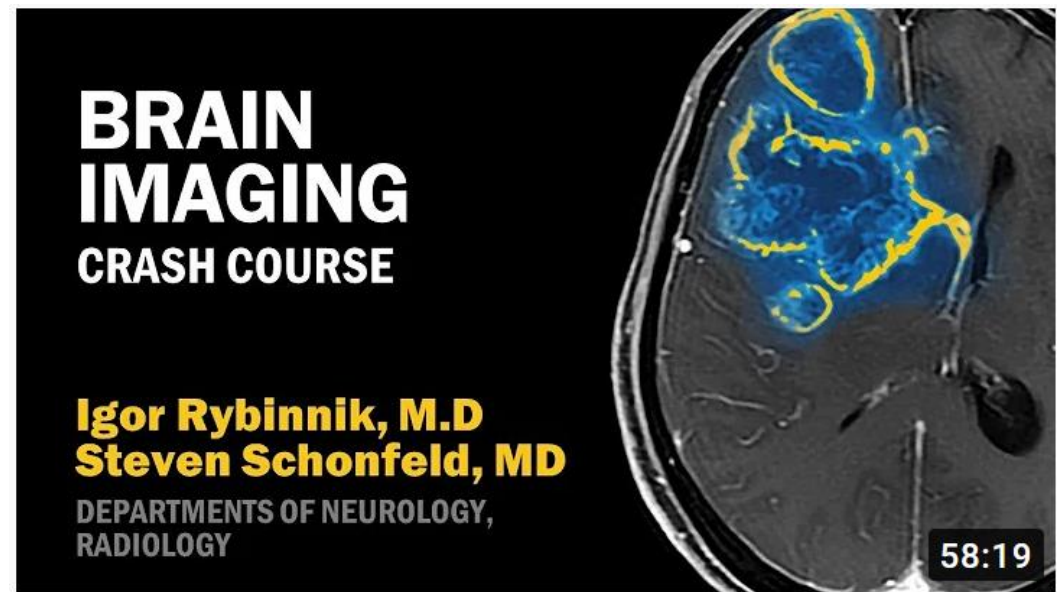
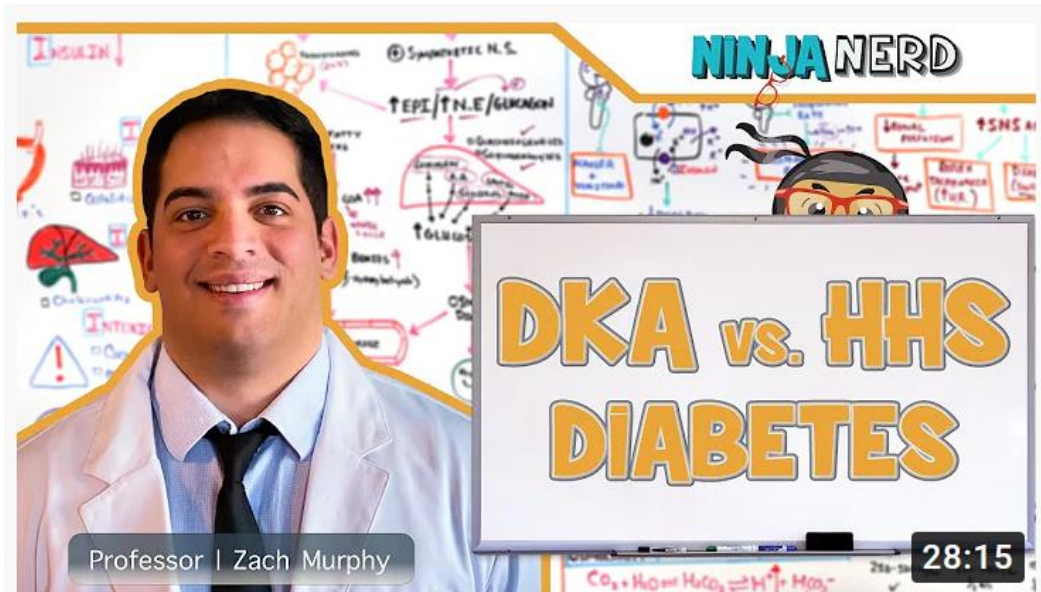
ALiEM



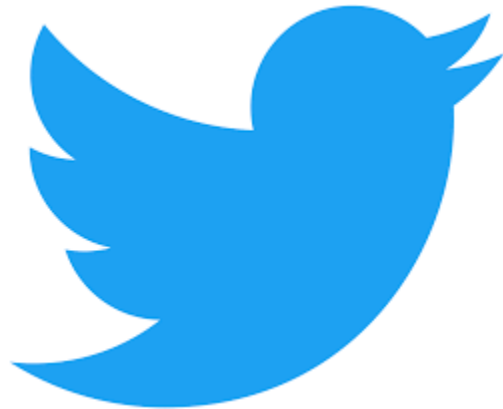
ACMT Toxicology Visual Pearl: Hypertension and Rash

Which toxic exposure can present with the pictured rash along with hypertension and tachycardia mimicking pheochromocytoma? Arsenic Lead Mercury Silver Thallium [•]

YOUTUBE



TWITTER

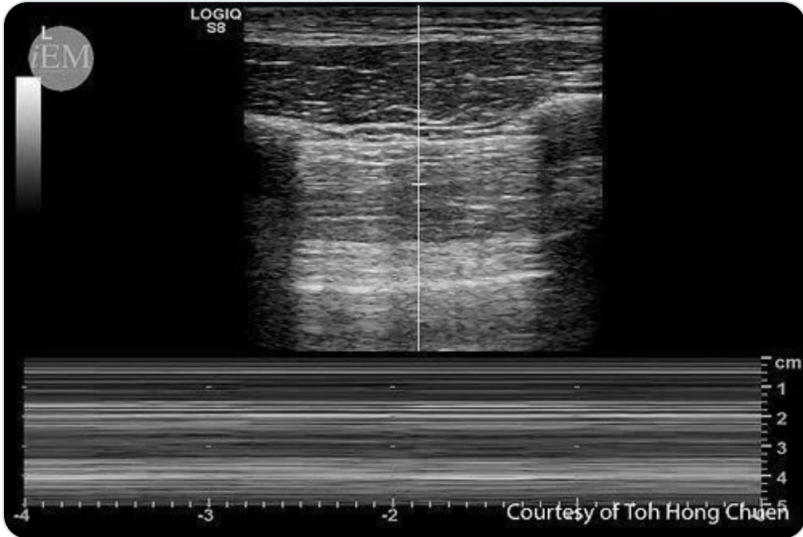


← #FOAMed

Top Latest People Photos Videos

iem-student @iem_student · Apr 5
"BLUE protocol" by Hong Chuen.
[#FOAMed](#) [#EmergencyMedicine](#) [#ICON360](#) [#iEMstudent](#) [#POCUS](#) [#BLUE](#) [#Hypotension](#) [#MedEd](#) [#Shock](#)

Read full text: buff.ly/2ErxEKO
Watch: buff.ly/3xdolr4 & buff.ly/3geoRip & buff.ly/3eg6cAi & buff.ly/3e7HGRL & more!



LOGIQ S8

cm

1

2

3

4

5

Courtesy of Toh Hong Chuen

2 1

Sourabh Sharma MD DNB FASN @iamnephrologist · Apr 3
🌸 Hyponatremia Treatment


👉 For those who think 3%NS and Tolvaptan is only treatment for Hyponatremia


⚠️ Hyponatremia is not deficiency of sodium !!


👉 Treat the cause

doi:10.1038/nrendo.2010.229
[#NephroNotes](#) [#NephPearls](#) [#FOAMed](#) [#MedEd](#) [#MedTwitter](#)


PODCASTS


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  Pierre ▾

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Annals of Emergency Medicine

Ryan Radecki, MD & Rory Spiegel, MD

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PODCAST

RCEMLearning

RCEMLearning

CONFERENCES



RESEARCH



CRASH-3

9 November 2019 • George Walker • Emergency Medicine, Summaries

One comment



Effects of tranexamic acid on death, disability, vascular occlusive events and other morbidities in patients with acute traumatic brain injury (CRASH – 3): a randomised, placebo-controlled trial The CRASH-3 trial collaborators. The Lancet, 2019; doi.org/10.1016/S1040-6736(19)32233-0 Clinical Question In patients with traumatic brain injury (TBI), does the administration of tranexamic acid (TXA) under 3 hours from injury, compared with placebo, reduce [...]

CONTINUE READING »

Quick summaries of evidence-based medicine.

We are a group of physicians that have developed a framework and rating system to evaluate **therapies** based on their *patient-important* benefits and harms as well as a system to evaluate **diagnostics** by patient sign, symptom, lab test or study.

We only use the highest quality, evidence-based studies (frequently, but not always Cochrane Reviews), and we accept no outside funding or advertisements.

Petition to retire the surviving sepsis campaign guidelines

May 2, 2018 by **Josh Farkas** — 19 Comments



Friends,

Concern regarding the Surviving Sepsis Campaign (SSC) guidelines dates back to their inception. Guideline development was sponsored by Eli Lilly and Edwards Life Sciences as part of a commercial marketing campaign (1). Throughout its history, the SSC has a track record of conflicts of interest, making strong recommendations based on weak evidence, and being poorly responsive to new evidence (2-6).

FRANCOPHONE



Oxygénation et VNI aux urgences pour les nuls

Cet article a pour but d'aider les internes et autres médecins à exploiter au maximum leur arsenal d'oxygénation et de ventilation non-invasive aux urgences / SMUR, et spécifiquement dans ce milieu. En effet la médecine d'urgence a ceci de particulier que la logistique et le contexte sont des paramètres aussi importants à prendre en compte...

26 mai 2019 dans Les fondamentaux, Préhospitalier, Urgence / réa hospitalière.



L'immobilisation en préhospitalier: il est temps de tout changer

Ce billet fait directement écho à la publication des nouvelles recommandations norvégiennes [1] sur l'immobilisation en préhospitalier, issues d'un long travail et d'une réflexion étalée sur plusieurs années. Cette remise en question, on la doit à plusieurs lanceurs d'alertes notamment le norvégien Helge Asbjørnsen dont l'article et la réflexion seront détaillés et discutés plus loin...

18 novembre 2017 dans Préhospitalier.



LIMITATIONS



TAKE HOME MESSAGES

Ressources à jour

Réduit le *knowledge & research gap*

Particulièrement adapté à l'urgence

Nécessite un regard critique

THX !

Slides



www.pierre-catoire.science