







### Trucchi e segreti in Pronto Soccorso

Fabio De laco Pronto Soccorso Imperia



# Astuteness

# Based

# Medicine

"Siate scaltri come i serpenti ma puri come le colombe"

Matteo, 10,16

#### Indicatori:

Percentuale di efficacia Tempo d'esecuzione Numero di repliche Numero di sorrisi





www.ninefingersone

Burdeswy MANNALLE

MARMOTTE

DELLE GIOMANI





...Validation of a technique by receiving feed-backs from the colleagues is an empirical, not-scientific but efficacious method to sharpen our performances in the Emergency Department...

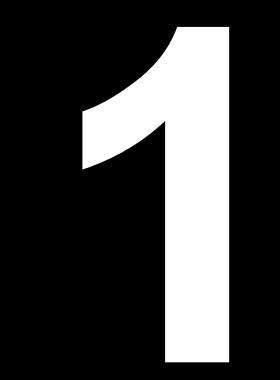
De Iaco & Morabito, J Emerg Med, in press

### I CULTORI DELLA META-ANALISI SONO GENTILMENTE INVITATI AD USCIRE

#### **Disclosure:**

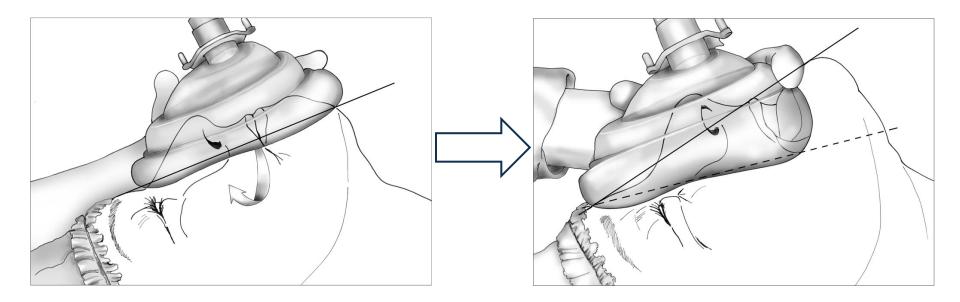
## L'autore declina ogni responsabilità rispetto alla vostra certificazione ECM

### In rigoroso ordine casuale...



## Migliorare l'ossigenazione in maschera nel paziente edentulo

### LLMV Lower Lip Mask Ventilation



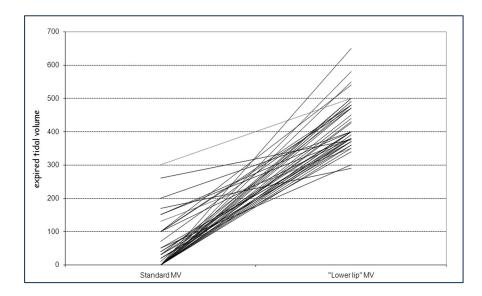
#### **Face Mask Ventilation in Edentulous Patients**

A Comparison of Mandibular Groove and Lower Lip Placement

Stéphane X. Racine, M.D., Ph.D.,\* Audrey Solis, M.S.,† Nora Ait Hamou, M.S.,† Philippe Letoumelin, M.D.,‡ David L. Hepner, M.D.,§ Sadek Beloucif, M.D., Ph.D., $\|$  Christophe Baillard, M.D., Ph.D., $\|$ 

Anesthesiology, 2010

	"Fuga" d'aria
Ventilazione tradizionale	400 cc
LLBV	10 cc





#### Verificare la correttezza dell' intubazione

### SAT Syringe Aspiration Technique

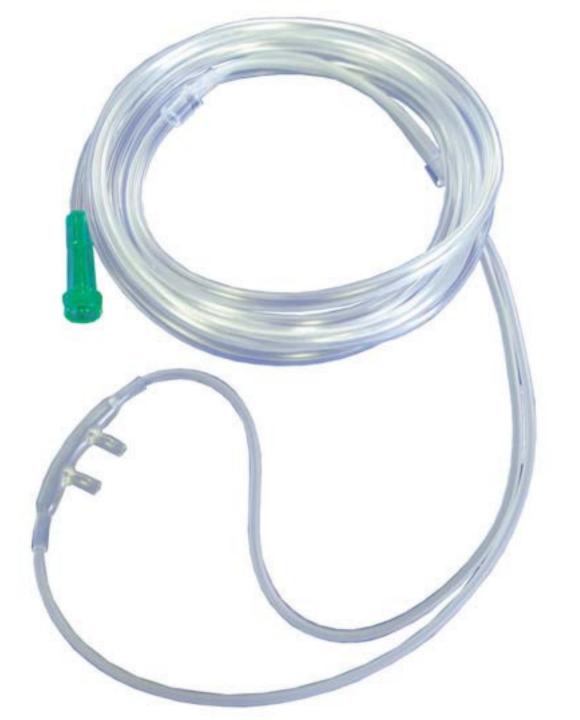


Jenkins et al, Am J Emerg Med, 1994



Proteggere il paziente dall'ipossia durante l'intubazione d'emergenza

# NODESAT!!



Ossigenare prima...



#### Ossigenare durante...



- The measured inspired oxygen in the hyopharynx with a non-rebreather at 15 lpm is only 60-70%...
- ...the patients expired gasses are mixing with the applied oxygen, and expired gasses accumulate in the nasopharynx...
- ...high flow nasal oxygen has been shown to flush the nasopharynx with oxygen, and then when patients inspire they inhale a higher percentage of inspired oxygen...

...carbon dioxide excretion into the alveolus diminishes during apnea because carbon dioxide is approximately 25 times more soluble than oxygen in blood. It is estimated that during apnea CO2 is excreted into the alveolus at only 10 ml/min. Conversely, oxygen is absorbed at 250 ml/min. The resultant negative pressure gradient (-240 ml/min) creates a sub-atmospheric pressure in the alveolus. The net result is that during apnea, oxygen insufflated into the upper airway will be "drawn" down the trachea and into the alveolus.



The Independent Voice for Emergency Physicians

Dicembre 2010

#### AIRWAY/REVIEW ARTICLE

#### Preoxygenation and Prevention of Desaturation During Emergency Airway Management

Scott D. Weingart, MD, Richard M. Levitan, MD

From the Division of Emergency Critical Care, Department of Emergency Medicine, Mount Sinai School of Medicine, New York, NY (Weingart); and the Department of Emergency Medicine, Thomas Jefferson University Hospital, Philadelphia, PA (Levitan).

Patients requiring emergency airway management are at great risk of hypoxemic hypoxia because of primary lung pathology, high metabolic demands, anemia, insufficient respiratory drive, and inability to protect their airway against aspiration. Tracheal intubation is often required before the complete information needed to assess the risk of periprocedural hypoxia is acquired, such as an arterial blood gas level, hemoglobin value, or even a chest radiograph. This article reviews preoxygenation and peri-intubation oxygenation techniques to minimize the risk of critical hypoxia and introduces a risk-stratification approach to emergency tracheal intubation. Techniques reviewed include positioning, preoxygenation and denitrogenation, positive end expiratory pressure devices, and passive apneic oxygenation. [Ann Emerg Med. 2012;59:165-175.]

A podcast for this article is available at www.annemergmed.com.



## Ipotermia terapeutica sul territorio

# Cavoletti di

# Bruxelles

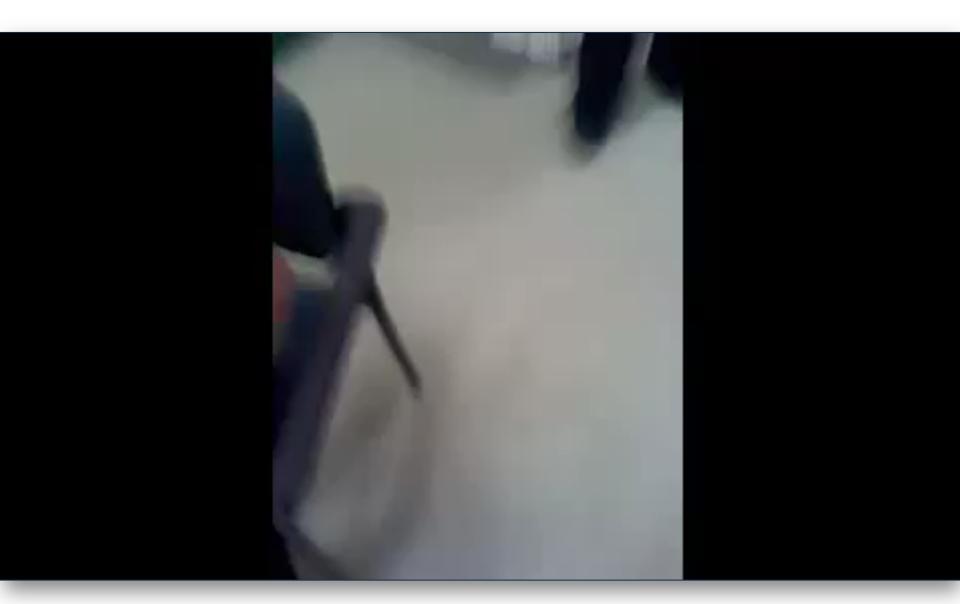
Grazie ad Andrea Fabbri



## Ridurre una lussazione di spalla



Grazie a Gemma Morabito



Grazie a Cristina Gervasoni



# Irrigare una ferita











Grazie a Ciro Paolillo

#### Further Knowledge

#### Cochrane corner: water for wound cleansing

The Journal of Hand Surgery (European Volume) 37E(4) 375–376 © The Author(s) 2012 Reprints and permissions: sagepub.co.uk/journalsPermissions.nav DOI: 10.1177/1753193412443640 jhs.sagepub.com



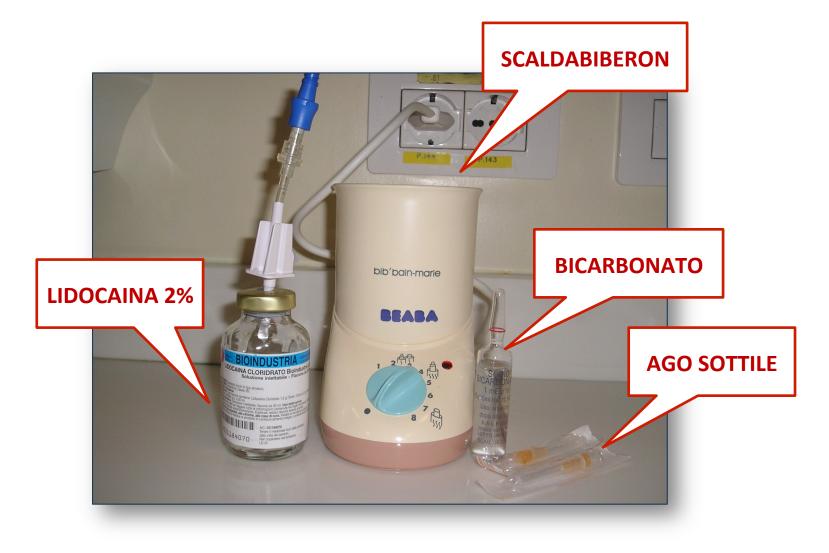
*The Cochrane Library*, 2010, Issue 5- update on 2008 review (no change) Fernandez R, Griffiths R. Water for wound cleansing. *Cochrane Database of Systematic Reviews* 2008, Issue 1. Art. No.:CD003861. DOI: 10.1002/14651858.CD003861.pub2.

## Nessuna evidenza che l'irrigazione con acqua di rubinetto aumenti la prevalenza di infezione della ferita



Minimizzare il dolore da anestetico locale

## Il kit dell'anestesia locale indolore



#### Systematic Review and Meta-analysis of the Effect of Warming Local Anesthetics on Injection Pain

Mary-Ellen Hogan, BScPhm, PharmD, Sondra vanderVaart, MBA, PhD(c), Kumar Perampaladas, BSc, MSc, Márcio Machado, MSc, PhD, Thomas R. Einarson, MSc, PhD, Anna Taddio, MSc, PhD

Warmed Room temperature Mean difference Mean difference Mean (mm) Total 95% CI [mm] 95% CI [mm] Study or Subgroup Mean (mm) Total Studies comparing unbuffered warm solution to unbuffered room temperature solution. Alonso 1993 60 41 63 41 -19 [-27, -11] Bainbridge 1991 20 23 63 22 -43 [-51, -35] Bell 1996 10 30 20 30 -10 [-23, 3] 49 27 82 9 Brogan 1995 -33 [-70, 4] Colaric (A) 1998 21 20 22 20 -1 [-2, 0] Dalton 1989 17 77 19 80 -2 [-7, 3] Davidson 1992 3 40 11 40 -8 [-19, 3] Jones (A) 1998 57 40 79 40 -22 [-29, -15] Krathen 2008 41 20 60 20 -19 [-31, -7] Mader (A) 1994 51 32 54 32 -3 [-14, 8] Ong 2000 24 29 23 31 1 [-11, 13] Ram 2002 21 44 23 45 -2 [-11, 7] Waldbillig 1995 25 20 36 20 -11 [-20, -2] 43 65 12 Yang (A) 2008 12 -22 [-36, -8] 477 Subtotal (95% CI) 442 -13 [-20, -6] Heterogeneity: Tau<sup>2</sup> = 137.10; Chi<sup>2</sup> = 166.88, df = 13 (P < 0.00001); I<sup>2</sup> = 92% Test for overall effect: Z = 3.67 (P = 0.0002) Studies comparing buffered warm solution to buffered room temperature solution. Bartfield 1995 24 16 24 21 5 [-1, 11] Colaric (B) 1998 15 20 18 20 -3 [-4, -2] Jones (B) 1998 51 40 63 40 -12 [-20, -4] Kaplan 1996 7 18 16 16 -11 [-28, 6] Mader (B) 1994 33 32 51 32 -18 [-30, -8] Martin 1996 35 40 40 40 -5 [-13, 3] 53 Yang (B) 2008 33 12 12 -20 [-34, -6] Yiannakopoulos 2004 10 22 19 22 -9 [-12, -6] Subtotal (95% CI) 206 206 -7 [-12, -3] Heterogeneity: Tau<sup>2</sup> = 26.80; Chi<sup>2</sup> = 36.30, df = 7 (P < 0.00001); l<sup>2</sup> = 81% Test for overall effect: Z = 3.17 (P = 0.002) Total (95% CI) 683 648 -11 [-14, -7] Heterogeneity: Tau<sup>2</sup> = 43.11; Chi<sup>2</sup> = 203.81, df = 21 (P < 0.00001); I<sup>2</sup> = 90% -50 25 Test for overall effect: Z = 6.06 (P < 0.00001) Test for subgroup differences:  $Chi^2 = 0.63$ , df = 1 (P = 0.43), I<sup>2</sup> = 0% Favors warmed Favors room temperature

-11%

ANNALS OF EMERGENCY MEDICINE

#### APRIL 2012

## Systematic Review Snapshot Clinical Synopsis

#### TAKE-HOME MESSAGE

Increasing the pH of lidocaine (buffering) significantly decreases the pain of local injection.

#### **METHODS**

#### DATA SOURCES

The authors searched the Cochrane Central Register of Controlled Trials

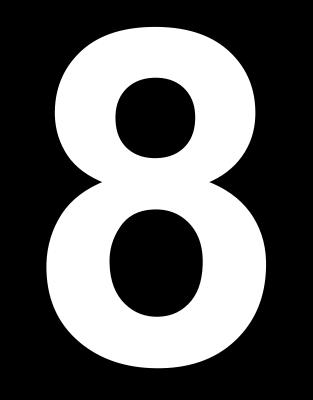
## Does Buffered Lidocaine Decrease the Pain of Local Infiltration?

#### EBEM Commentators

Dylan D. Cooper, MD Rawle A. Seupaul, MD

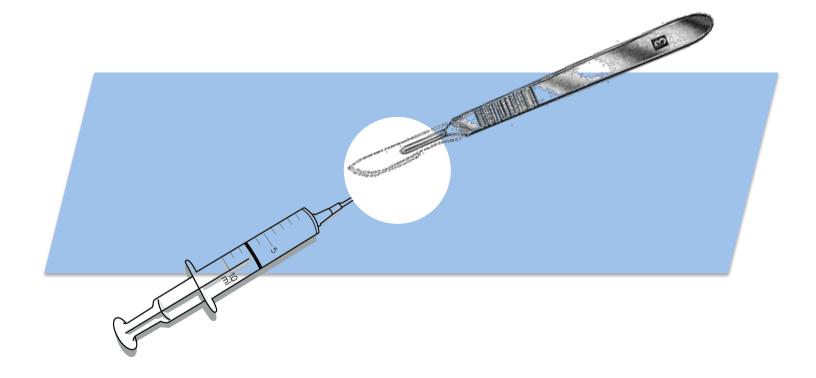
Ann Emerg Med, 2012

-13%



## Anestetizzare un ascesso cutaneo

# Gli "esperti" tramandano che un ascesso non è anestetizzabile...



#### Abscess Incision and Drainage

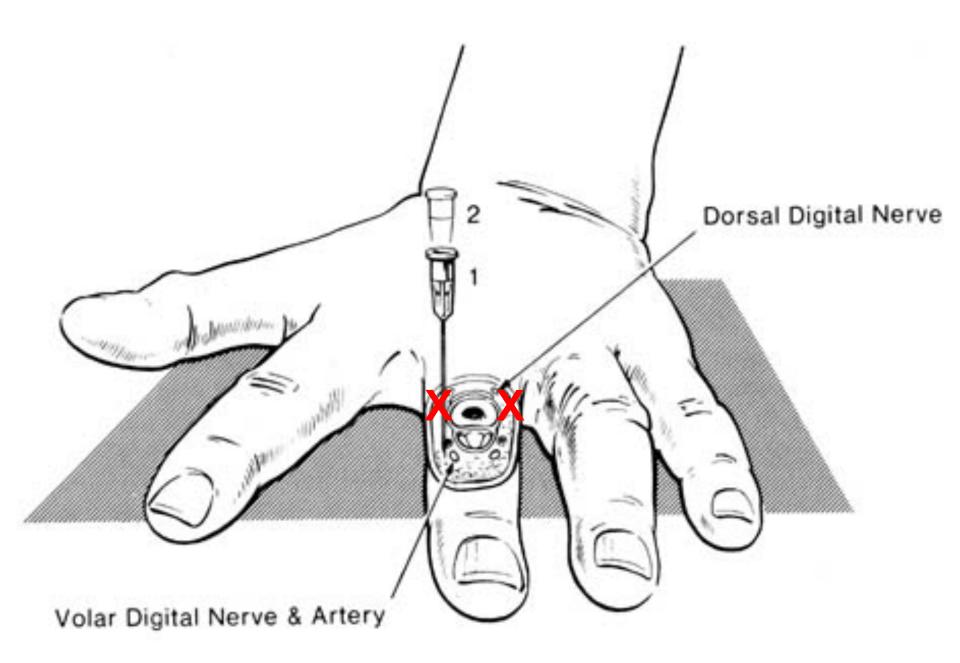
Michael T. Fitch, M.D., Ph.D., David E. Manthey, M.D., Henderson D. McGinnis, M.D., Bret A. Nicks, M.D., and Manoj Pariyadath, M.D.

N Engl J Med, 2007

Anesthetize the top of the wound by inserting a 25-gauge or 30-gauge needle just under and parallel to the surface of the skin. Inject anesthetic into the intradermal tissues. Once the entire open bore of the needle is under the skin, use gentle pressure to infiltrate the skin with the anesthetic agent. You will note blanching of the tissue as the anesthetic spreads out. Continue with infiltration until you have covered an area over the top of the abscess large enough to anesthetize the area of incision. For some abscesses, additional injections of anesthetic in a local field block pattern,<sup>6</sup> parenteral analgesic agents, or procedural sedation may be required for the patient's comfort.



# Minimizzare il dolore nell'anestesia digitale





## Digital anaesthesia: one injection or two?

Beverley Cannon,<sup>1</sup> Louisa Chan,<sup>2</sup> Joanna S Rowlinson,<sup>3</sup> Matthew Baker,<sup>4</sup> Mike Clancy<sup>5</sup>

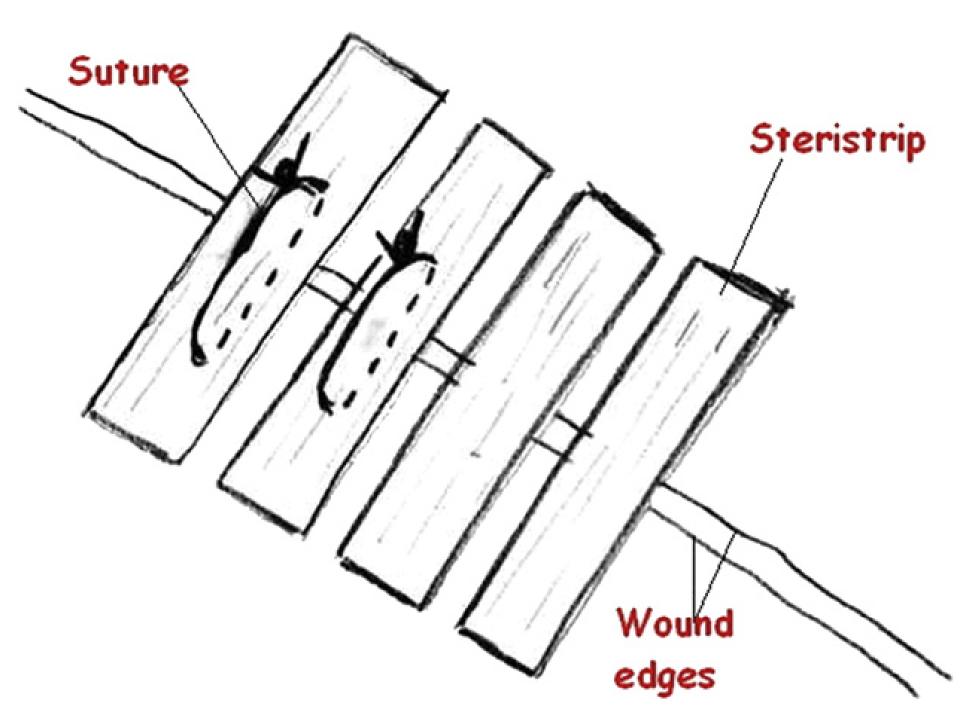
Emerg Med J, 2010

#### CONCLUSIONS

This study demonstrates that SDNB is as effective as TDNB. All outcome measures favoured SDNB, but only CS scores achieved statistical significance. Due to the small number of patients no



# Suturare la cute fragile



### Sutures

### Steristrip

#### SUTURE/STERI-STRIP COMBINATION FOR THE MANAGEMENT OF LACERATIONS IN THIN-SKINNED INDIVIDUALS

Marcus Davis, MBBS,\* Amir Nakhdjevani, MBBS,† and Surjit Lidder, MBBS‡

J Emerg Med, 2011



# COLLA

# STERI-STRIPS



#### Transfusion Outcomes Differ Between Children and Adults

BY ROBERT FINN Eleven Global Medical Rese

DUNTINGTON BRACH, CALIE. Although immunosuppression appears to be a consequence of blood product trans fusion in critically ill adults, a recent study suggests that blood transfusions do not increase morbidity or mortality in critically ill chikkren.

Infection rates were significantly higher in children who received blood products than in those who did not, but a multivariate these title Click to zoom in sociated fusion, according to a poster presented by

Dr. Cynthia L. Leanhart at the Academic Samical Country and her colleagues at Chil-

s Hospital of Pittsburgh conducted a had significantly longer hospital sta retrospective study of all children aged 0- longer ICU stays, lower Clasgow Corna

tal's trauma service between 2000 and severity scores than did those without in-2005.

Of 7,577 children admitted during that time, 221 (2.9%) required a transfusion of packed red blood cells, fresh frozen plas ma, platelets, cryoprecipitate, or factor 220

Of the children who were transfused. 17% experienced culture-positive infectime during their hospital stay, compared with just 1.5% of the total population. Respiratory infections were the most common, occurring in 73% of the transfused children. A total of 13% of the transfused children had blood infections, and the remaining infections were evenly divided among wound, uningry tract, and cere-

Patients with culture-t

18 years who were admitted to the hospi---Scale. (GCS) scores, and higher injury frations. This was true both of patients who received transfusions and of those

> who did not. infections stayed in the hospital an average of 24 days, compared with 13 days for transfused patients without infections, 18 days for nontranslused patients with infections, and 2 days for nontransfored pa-

tients without infections. Average GCS scores were 3 for infected patients whether or not they were trans- stood. fused, and 15 for noninfected patients. again irrespective of transfusion status. stay, ICU length of stay, intubation status. fusion and immunosuppression in pediand GCS score, the investigators found a stric trauma patients.

significant association between infections iation between infection and with her presentation.

transfusion was not significant. Among adults, the transfusion of blood

tenducts is associated with hemolytic reactions; immunosuppression predisposing potients to infections, and human error in For example, transfused patients with transfusions, including misidentification of potients.

> These adverse events result in increased risks of morbidity and mortality.

A decrease in cell-mediated immunity is thought to contribute to the immunosuppression seen in adults, but the mechanisms for this are not completely under-

The investigators said that prospective studies are needed to investigate the rela-After adjusting for hospital length of tionship between the blood product trans-

Dr. Leaphart declared that she had nolintubation status. On the other hand, relevant financial relationships associated

#### Cutaneous Adhesive Effectively Helps Close Wounds on Thin Skin

BALTIMORE - The cutaneous adhesive - induced skin strephy or genetically thin re adequate primary dosure with sutures. D

Dermabond can be applied to the margins - skin, said Dr. Bain, a plastic surgeon in prj secured to buttress atrophied, thin skin - vate practice in Newport Beach, Calif. "There are so many p needed skin grafting

the annual meeting of the American Society when they got a bad laceration," he said in of Plastic Surgeons

suturing lacerations or defects created from the skin of older patients with steroid- margins and allowed to dry. Simple sutures

an interview. "You could also use this tech-Physicians have always had a difficult time nique in infants who have very thin skin." the removal of cancer because satures tear mahond is applied 3 mm from the wound

After a standard wound preparation, Derplaced either through or

behind the Dermahered close the wound with out tearing the skin. "You have to make cer prevent healing," he said Dr. Bain has used the

out there.

technique on about 15-20 patients without any problems. He said that

By allowing the closure of wounds in thin. skin, the technique may prevent the need for prolonged wound care or secondary surgical procedures, according to Dr. Bain, who presented the method on a poster at the meeting. The adhesive costs about \$24 per tube. Lie and his coinvestigators have no conflicts of intexest with reaard to thicon Inc., the manu-

facturer of Dremsboud -Joff Evans

Preventive Practices Can Blant Suture Needle Sticks

BY BRUCE K. DIXON Elsenier (Echal Medical News

CHICAGO - Most of the estimated 1,000 suture needle sticks endured by posing several people to the risk of a surgeous and surgical residents in the United States each day can be prevented by protecting the needle point

are either handed off to the audstant. or returned to the surgical tray, pivot per right hand corner of the field and

matology resident at the University of Texas

Cancer Center in Houston. "Next, close the needle driver on the body near, but not on,

the shark of the models," and Dr. The needle should be grasped in the needle driver as Kuntshige, "The

should be directdriver, thereby disarming the needle Kunishige.

Dr. Kursishige and in a poster presentation at the annual meeting of the Surgery.

important in Mohs surgery because - cost up to \$5,050, she added. you're using the same tray and the same instruments throughout the pro- tions habitual, you'll greatly reduce endure," she will in an interview. "If the risk of mostle sticks in your workyour procedure involves three layers, place," she conchaled.

you're going to use the instrument three times plus once more for necorstruction, so the sharps is being constantly moved around, potentially ex-

needle stick." A simple and inexpensive solution for disarming a needle that is being temporarily put aside is to use a briefst

ly colored piece of fearn, such as that "Before the needle and needle driver available at arts and crafts stores. "We keep the foam piece in the up-



needle point shown to avoid exposing the point.

where it can fall when the patient moves. "Placing a tray on a patient's American Society for Dermatologic chest can be a wine field," she said.

These precautions are especially cause infection, follow-up testing can

ed toward and almost touching the - just stick our needle into that," said Dr.

The worst mistake a medical prac-

To avoid dulling the needle, do not titioner can make is to leave an esgrasp the point by the needle driver, posed needle on a patient's chest

Even when a needle stick does not

"If you make these little precau-

his colleagues, as well as trauma surecons. Dermaband is applied 3 mm from the wound margins and left to also have began using dry. Sutures are then placed through or behind the Dermabord. the technique success-



procedure

The healing wound is shown 3 weeks after the graft-sparing



tain that you don't get any Dermahond into the incision or into the wound because that will

the needle 90. degrees toward

point."

M.D. Anderson

Kunishige, a dev

the instrument

joint," said Dr.

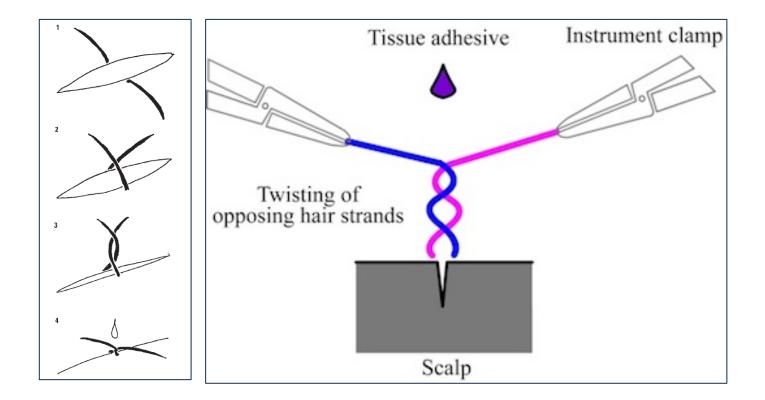
within the needle driver, according to Dr. Jay Kunishige.



#### Suturare il cuoio capelluto



## HAT Hair Apposition Technique









#### Sanguinamento abbondante Ferite irregolari o estese

A Randomized Controlled Trial Comparing the Hair Apposition Technique With Tissue Glue to Standard Suturing in Scalp Lacerations (HAT Study)

Ong Eng Hock et al, Ann Emerg Med, 2002

Cost-Effectiveness of Hair Apposition Technique Compared With Standard Suturing in Scalp Lacerations

Ong Eng Hock et al, Ann Emerg Med, 2005

Hair apposition technique for scalp laceration repair: a randomized controlled trial comparing physicians and nurses (HAT 2 study)<sup>☆</sup>

Marcus Eng Hock Ong MBBS, MPH<sup>a,\*</sup>, Yiong Huak Chan PhD<sup>b</sup>, Josephine Teo BSc, MSc<sup>a</sup>, Saroja S EN<sup>a</sup>, Susan Yap RN<sup>a</sup>, Pauline Hwee Yen Ang BSc<sup>a</sup>, Swee Han Lim MBBS<sup>a</sup>

Am J Emerg Med, 2008

# Modified hair apposition technique as the primary closure method for scalp lacerations $\stackrel{\mbox{}\sim}{\stackrel{\mbox{}\sim}{}}$

Sevilay Karaduman MD<sup>a</sup>, Aslıhan Yürüktümen MD<sup>b</sup>, Sedef Melek Güryay MD<sup>a</sup>, Fecri Bengi MD<sup>a</sup>, John R. Fowler Jr. MD<sup>a,\*</sup>



#### Drenare un ascesso peritonsillare



#### Bulge of Soft Palate Peritonsillar Abscess

Uvula

Tongue







#### Grazie a Michelle Lin



#### Il laccio digitale







#### La rimozione di anelli



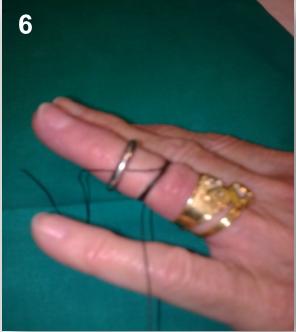














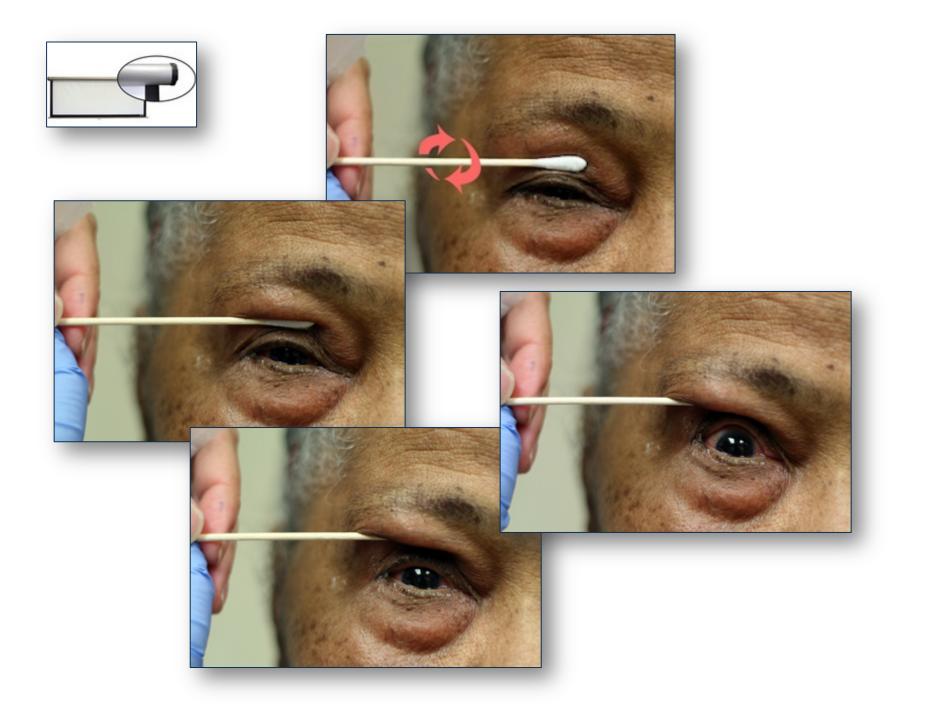


#### Pout pourri sugli occhi

#### Irrigare e colorare



#### Sollevare una palpebra edematosa



#### Applicazione indolore



## Irrigazione continua

# Nasal cannula

0.9% Sodium Chiede Injection USP

00 49 0

#### 1000 mL

IV tubing

the off the control of the star barrier Decision of the star barrier Diff of the star barrier barrier

NALES ADDRESS PL SHARES

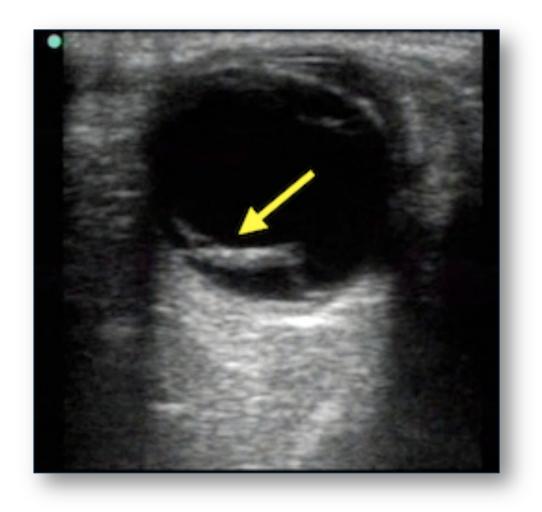
The Person I wanted with the Person of the P

Contraction of Contract of



#### Il distacco di retina





Confermato da Roberto Copetti

4

B F 12 MHz G 64% P 4 cm XV 1 PRC 15-4-B PRS 3 PST 4

FACTORY LA523



#### Grazie ad Alessandro Riccardi

04121

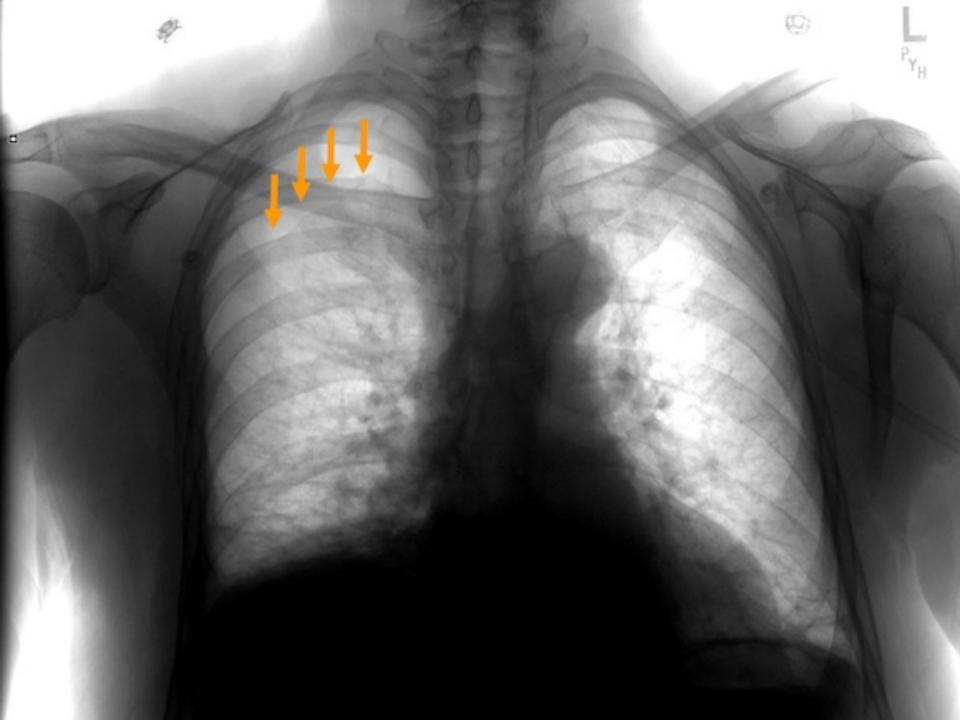
2011

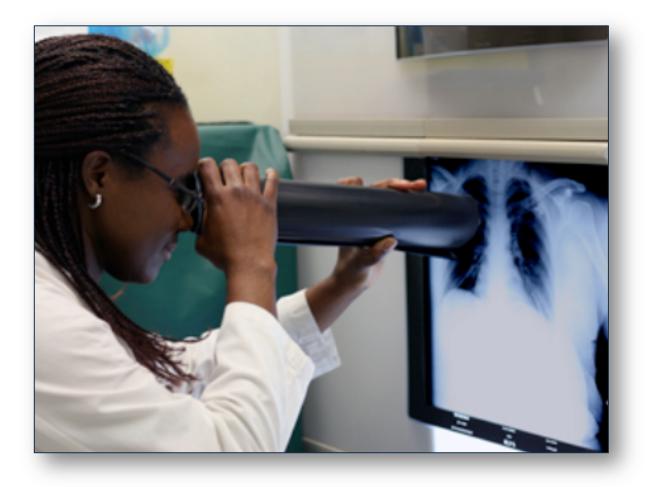
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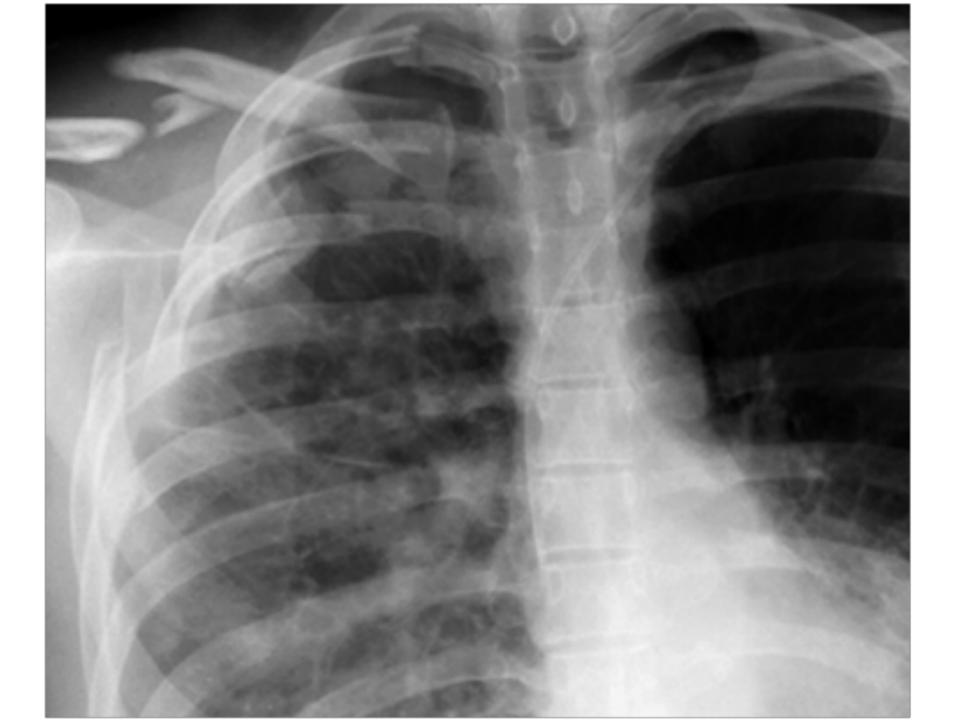


### Ottimizzare l'identificazione di una lesione





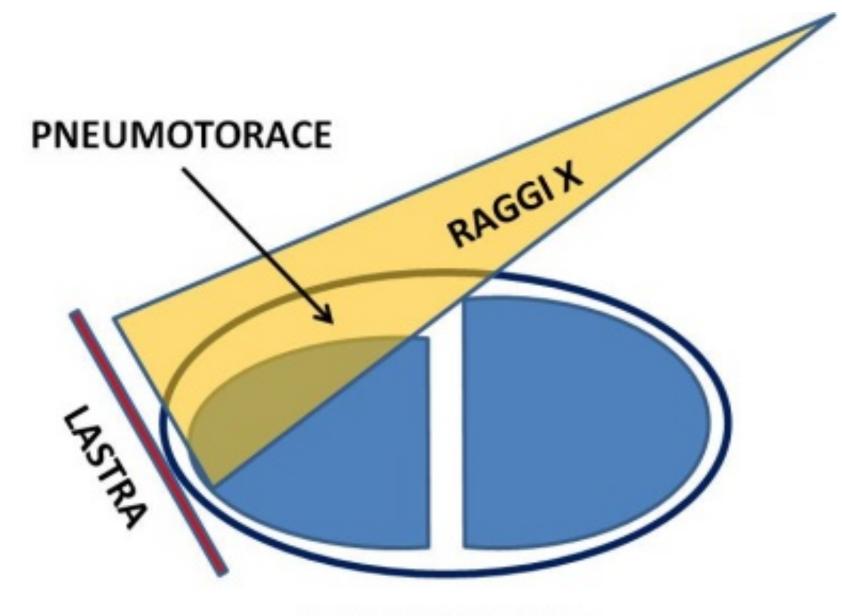






### Lo pneumotorace nel paziente supino

### Naturalmente se il vostro ecografo è rotto!



#### TORACE SUPINO



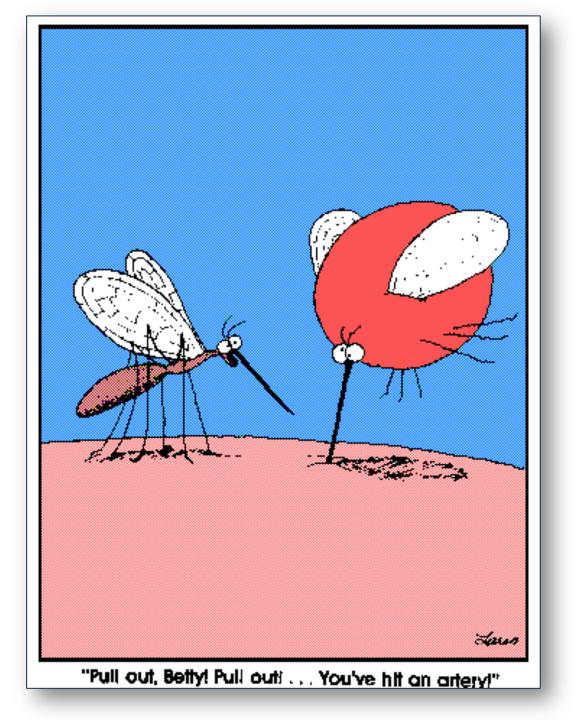
SUPINO OBLIQUE

#### **ARIA LIBERA**

**LINEA PLEURICA** 



Identificare con certezza una emogasanalisi venosa



# Ripetere il prelievo: questa volta sicuramente venoso

Grazie a Fernando Schiraldi



#### L'artrite settica





#### EVIDENCE-BASED DIAGNOSTICS

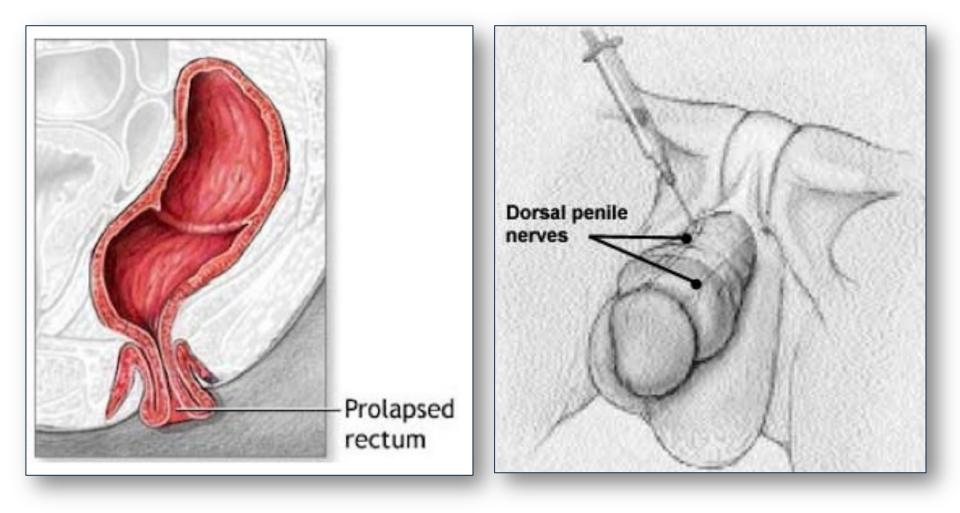
#### **CME** Evidence-based Diagnostics: Adult Septic Arthritis

Christopher R. Carpenter, MD, MS, Jeremiah D. Schuur, MD, MHS, Worth W. Everett, MD, and Jesse M. Pines, MD, MBA, MSCE

Acad Emerg Med, 2011 Synovial Marker Sensitivity, % Specificity, % +LR -LR Synovial PMNs > 90% Schmerling 1990<sup>25</sup> 83 59 3.4 0.49 Kortekangas 1992<sup>45</sup> 54 60 1.4 0.76 Gratacós 199546 70 73 2.6 0.41 Summary estimate 60 (51-68) 78 (75-80) 2.7 (2.1-3.5) 0.51 (0.39-0.65) Synovial glucose Schmerling 1990<sup>25</sup> 56 85 0.52 3.7 Söderauist 1998<sup>9</sup> 85 0.43 64 4.2 Synovial protein > 30 g/L Schmerling 1990<sup>25</sup> 50 47 0.94 1.1 Synovial LDH > 250 U/L Schmerling 1990<sup>25</sup> 100 51 2.0 0 Synovial LDH > 600 U/L Schmerling 1990<sup>25</sup> 60 68 1.9 0.59 Synovial lactate Brook 1978<sup>37</sup> >5.6 mmol/L 67 72 2.4 0.46 Infinity >11 mmol/L 55 100 0.45 Mossman 1981<sup>39</sup> >10 mmol/L 86 100 Infinity 0.14 (0.14-0.31) Riordan 1982<sup>41</sup> 0 (0-0.16) >12 mmol/L19 100 95 Gratacós 199546 >0.05 mmol/L 85 96 21 0.16 LDH = lactate dehydrogenase; +LR = positive likelihood ratio; -LR = negative likelihood ratio; PMN = polymorphonuclearleukocytes.



# Facilitare la riduzione di parafimosi e prolassi rettali





Grazie a Rodolfo Sbrojavacca

#### Treatment of Paraphimosis: Tricks to Reduce glans edema

- Pretreatment improves success of manual reduction
- "Penis Torture"
  - Elastic bandage wrap
  - Ice glove
  - Puncture method
    - 26 gauge needle punctures through foreskin (up to 20!)
  - Aspiration method
    - 20 gauge needle parallel to urethra: aspirate ~10cc of blood
- "Penis Cake"
  - Osmotic method
    - Granulated sugar spread over glans for 2 hours
    - Swab soaked in 50cc of 50% dextrose



SCIEN

FIC ASSEMBLY

AMERICAN COLLEGE OF EMERGENCY PHYSICIANS

October 15-18, 2011

FRANCISCO

#### Sucrose as an Aid to Manual Reduction of Incarcerated Rectal Prolapse

William M Coburn III, DO\* Marie A Russell, MD\* Wayne L Hofstetter, MD‡ Incarcerated rectal prolapse is a potential surgical emergency. We report a case in which a simple but effective technique involving the desiccating effect of granulated sugar (sucrose) was used to

Ann Emerg Med, 1997

Ramanujam PS, Venkatesh KS. Management of acute incarcerated rectal prolapse. Dis Colon Rectum. Dec 1992;35(12):1154-6.

# Anche nelle emorroidi!



#### L'overdose da oppiacei



#### NEBULIZED NALOXONE GENTLY AND EFFECTIVELY REVERSES METHADONE INTOXICATION

Mark B. Mycyk, MD,\*,†,‡ Amy L. Szyszko, MD,† and Steven E. Aks, DO\*,†,§

 \*Toxikon Consortium/Cook County Hospital, Chicago, Illinois, †University of Illinois Hospital and Clinics, Chicago, Illinois, ‡Northwestern University Medical School, Chicago, Illinois, and §Mercy Hospital Medical Center, Chicago, Illinois
*Reprint Address:* Mark B. Mycyk, MD, Division of Emergency Medicine, 676 N. St. Clair, Suite 2125, Chicago, IL 60611





J Emerg Med, 2003



# L'autoprotezione

Come trattare la Toxic Sock Syndrome?



L'origine dell'odore sta nell'acido isovalerico... ... ed un acido si combatte per tamponamento





#### Continuare a scoprire trucchi...

...e magari aggiungerne qualcuno, partecipare a discussioni, ricevere gli highlights dai congressi più importanti, conoscere esperienze e risultati prima della pubblicazione, restare in contatto con veri esperti, ecc...





Fabio De laco @fabiodeiaco

Another great day for **#SAU** (Sedazione Analgesia Urgenza) **#SIMEU** course in Gallipoli (also a dog among learners!) pic.twitter.com/GoJZGl5FIj

24/mag/13 11:32 p.





# @fabiodeiaco

# Caffè pagato a chi me ne passa uno nuovo



