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Prof. Dr. Haldun Akođlu

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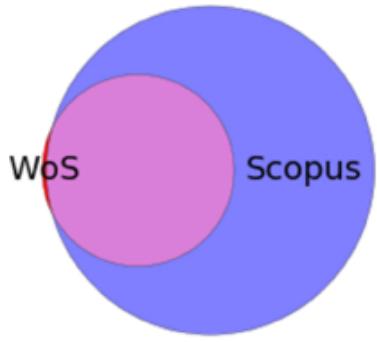
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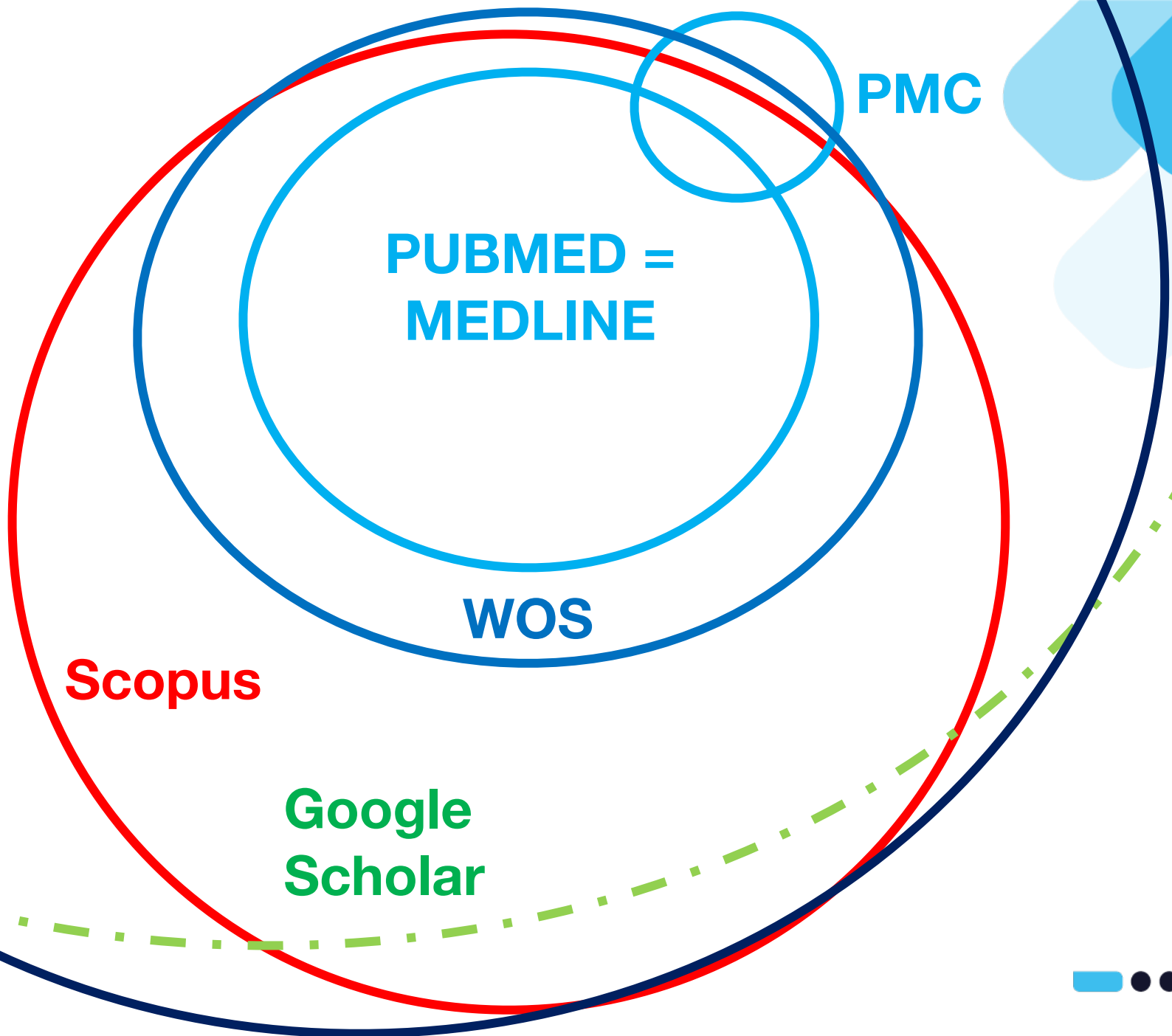
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Epub 2023 May 18.

Emergency Medicine Association of Turkey Disaster Committee Summary of Field Observations of February 6th Kahramanmaraş Earthquakes

Sarper Yılmaz¹, Onur Karakayali², Serkan Yılmaz³, Murat Çetin⁴, Serkan Emre Eroglu⁵, Ozgur Dikme⁶, Ayhan Özhasenekler⁷, Murat Orak⁸, Özcan Yavaş⁹, Funda Karbek Akarca¹⁰, Müge Günalp Eneyli¹¹, Bülent Erbil¹², Haldun Akoğlu¹³

Affiliations + expand

PMID: 37198906 DOI: [10.1017/S1049023X23000523](#)

Abstract

An earthquake measuring 7.7 magnitude on the Richter scale occurred at 04:17am on February 6, 2023 in the Pazarcık district of Kahramanmaraş province Turkey. In the hours following the 7.7 magnitude event in Kahramanmaraş, a second 7.6 magnitude earthquake struck the region and a third 6.4 magnitude earthquake struck Gaziantep, causing extensive damage and death. A total of ten provinces directly experienced the earthquake, including Kahramanmaraş, Hatay, Gaziantep, Osmaniye, Malatya, Adana, Diyarbakır, Şanlıurfa, Adıyaman, and Kilis. The official figures indicate 31,643 people were killed, 80,278 were injured, and 6,444 buildings were destroyed within seven days of the earthquakes (as of 12:00pm/noon on Monday, February 13th). The area affected by the earthquake has been officially declared to be 500km in diameter. This report primarily relies on observations made by pioneer Emergency Physicians (EPs) who went to the disaster areas shortly after the first earthquake (in the early stages of the disaster). According to their observations: (1) Due to winter conditions, there were transportation problems and a shortage of personnel reaching disaster areas on the first day after the disaster; (2) On the second day of the disaster, health equipment was in short supply; (3) As of the third day, health workers were unprepared in terms of knowledge and experience for the disaster; and (4) The subsequent deployment of health personnel to the disaster area was uncoordinated and unplanned on the following days, which resulted in the health personnel working there not being able to meet even their basic needs (such

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Injury • Volume 44, Issue 9, Pages 1177 - 1182 • September 2013

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10.1016/j.injury.2012.10.005

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Determination of the appropriate catheter length and place for needle thoracostomy by using computed tomography scans of pneumothorax patients

[Akoglu, Haldun^a](#)  ; [Akoglu, Ebru Unal^a](#)  ; [Evman, Serdar^b](#)  ;

[Akoglu, Tayfun^c](#)  ; [Altinok, Arzu Denizbasi^d](#)  ; [Guneysel, Ozlem^c](#)  ;

[Onur, Ozge Ecmel^d](#)  ; [Eroglu, Serkan Emre^d](#) 

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^a Zonguldak Ataturk State Hospital, Department of Emergency Medicine, Zonguldak, Turkey

^b Umraniye Education and Research Hospital, Department of Thoracic Surgery, Istanbul, Turkey

^c Tirebolu State Hospital, Department of Radiology, Giresun, Turkey

^d Marmara University, Pendik Education and Research Hospital, Department of Emergency Medicine, Istanbul, Turkey

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Sound and air ultrasonographic measurements of pediatric chest wall thickness and implications for needle decompression of tension pneumothorax

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Sonographic evaluation of chest wall thickness in Chinese adults in Hong Kong: Should the updated (10th edition) Advance Trauma Life Support guidelines on preferred site of needle thoracocentesis in tension pneumothorax be adopted in the Asian population?

Dorothy Pui-Ming Yu, S. , Siu Ki Lau, J. , Leung Mok, K. (2021) *Trauma (United Kingdom)*

Optimal anatomical location for needle chest decompression for tension pneumothorax: A multicenter prospective cohort study

Azizi, N. , ter Avest, E. , Hoek, A.E. (2021) *Injury*

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Muhammet Yilmaz, Emre Kudu, Erkman Sanri, Sinan Karacabey, Haldun Akoglu, Arzu Denizbasi, Muhammet M. Yilmaz, Haldun A...
 2023, Cureus - Article

Aim and background In most emergency departments (ED), opioids are the primary analgesic agents for trauma patients. However, safe alternative drugs are required because of possible adverse effects. K... [more](#)

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[The middle cerebral artery density and ratio for the diagnosis of acute ischaemic stroke in the Emergency Department](#)

Taygun Baykal, Ebru Unal Akoglu, Tayfun Akoglu, Tuba Cimilli Ozturk, Haldun Akoglu
 2021, International Journal of Clinical Practice - Article

PURPOSE: Non-contrast computed tomography (ncCT) is the first-line imaging modality for acute ischaemic stroke diagnosis. Recognition of the early diagnostic signs of a stroke on computed tomography (... [more](#)

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[The International Federation for Emergency Medicine report on emergency department crowding and access block: A brief summary](#)

Arshia P Javidan, Kim Hansen, Ian Higginson, Peter Jones, Eddy Lang, Arshia Javidan, Kim Hansen, Ian Higginson, Peter Jones, ...
 2021, Emergency Medicine Journal - Article

OBJECTIVE: To develop comprehensive guidance that captures international impacts, causes and solutions related to emergency department (ED) crowding and access block. METHODS: Emergency physicians rep... [more](#)

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[User's guide to sample size estimation in diagnostic accuracy studies](#)

Haldun Akoglu
 2022, Turkish Journal of Emergency Medicine - Article

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[Diagnostic Accuracy of the Electrocardiography Criteria for Left Ventricular Hypertrophy \(Cornell Voltage Criteria, Sokolow-Lyon Index, Romhilt-Estes, and Peguero-Lo Presti Criteria\) Compared to Transthoracic Echocardiography](#)

Nurseli Bayram, Haldun Akoğlu, Erkman Sanri, Sinan Karacabey, Melis Efeoğlu, Ozge Onur, Arzu Denizbasi, Özge E. Onur
 2021, Cureus - Article

OBJECTIVE/AIM: We aimed to evaluate the diagnostic utility of the widely used left ventricular hypertrophy (LVH) electrocardiography (ECG) criteria (Cornell Voltage Criteria [CVC], Sokolow-Lyon Index ... [more](#)

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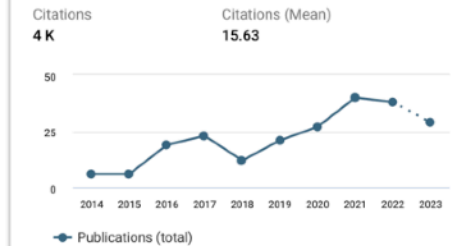
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RESEARCHERS ▾

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Marmara University, Turkey	
Serkan Emre Eroğlu	22
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Haldun Akoglu

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Hong Bai, Liang-Ying He, Dai-Ling Wu, Fang-Zhou Gao, Min Zhang, Hai-Yan Zou, Mao-Sheng Yao, Guang-Guo Ying

2021, Environment International - Article

Animal farms have been considered as the critical reservoir of antibiotic resistance genes (ARGs) and antibiotic resistant bacteria (ARB). Spread of antibiotic resistance from animal farms to the surr... [more](#)

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Airway physical examination tests for detection of difficult airway management in apparently normal adult patients

Dominik Roth, Nathan L Pace, Anna Lee, Karen Hovhannisyan, Alexandra-Maria Warenits, Jasmin Arrich, Harald Herkner

2018, Cochrane Database of Systematic Reviews - Article

BACKGROUND: The identification of difficult airway management is a potentially life-threatening event during anaesthesia or acute conditions. An unsuccessfully m... [more](#)

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Dendrimers, mesoporous silica and chitosan-based nanosorbents for the removal of heavy-metal ions: A review

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Airway physical examination tests for detection of difficult airway management in apparently normal adult patients

Cochrane Database of Systematic Reviews, 5(5), cd008874 - May 2018

<https://doi.org/10.1002/14651858.cd008874.pub2>

Authors

[Dominik Roth](#) - Medical University of Vienna

[Nathan L Pace](#) - University of Utah

[Anna Lee](#) - Chinese University of Hong Kong

[4 more](#)

Abstract

BACKGROUND: The unanticipated difficult airway is a potentially life-threatening event during anaesthesia or acute conditions. An unsuccessfully managed upper airway is associated with serious morbidity and mortality. Several bedside screening tests are used in clinical practice to identify those at high risk of difficult airway. Their accuracy and benefit however, remains unclear. **OBJECTIVES:** The objective of this review was to characterize and compare the diagnostic accuracy of the Mallampati classification and other commonly used airway examination tests for assessing the physical status of the airway in adult patients with no apparent anatomical airway abnormalities. We performed this individually for each of the four descriptors of the difficult airway: difficult face mask ventilation, difficult laryngoscopy, difficult tracheal intubation, and failed intubation. **SEARCH METHODS:** We searched major electronic databases including CENTRAL, MEDLINE, Embase, ISI Web of

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Acknowledgements

Dominik Roth: none known Nathan L Pace: none known Anna Lee: is the first author of a previously published diagnostic test accuracy review of the Mallampati score (Lee 2006). Karen Hovhannisyan: none known Alexandra-Maria Warenits: none known Jasmin Arrich: none known Harald Herkner: none known This review was selected for the third Cochrane Review Support Programme. We would like to thank Jane Cracknell, Cochrane Anaesthesia Critical and Emergency Care Group (ACE) Managing Editor; Andrew Smith, ACE Content Editor; Peer Reviewers (Pierre Diemunsch, Haldun Akoglu, Subrahmanyam Radhakrishna); Janet Wale, Consumer Editor; Janne Vendt, Information Specialist who re-ran the search in December 2016 and March 2018; the Diagnostic Test Accuracy (DTA) Editorial team and Peer Reviewers; and Marielena Trivella, ACE Statistical Editor. We would also like to thank the Co-ordinating Editor Andrew Smith. We would like to thank Alexander Hartmann who helped with

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[Bedside tests for predicting difficult airways: an abridged Cochrane diagnostic test accuracy systematic review](#)

D. Roth, N. L. Pace, A. Lee, K. Hovhannisyan, A. M. Warenits, J. Arrich, H. Herkner

2019, Anaesthesia - Article

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[Predicting Difficult Intubation in Emergency Department by Intubation Assessment Score](#)

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Jean-Luc Hanouz, Vincent Bonnet, Clément Buléon, Thérèse Simonet, Dorothée Radenac, Guillaume Zamparini, Marc Olivier Fischer, Jean-Louis Gérard

2018, Anesthesia & Analgesia - Article

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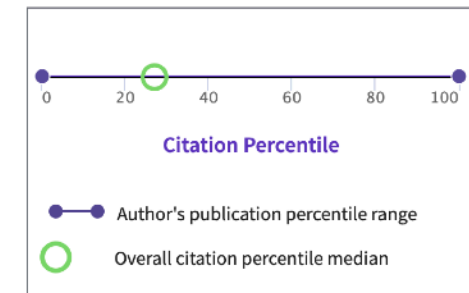
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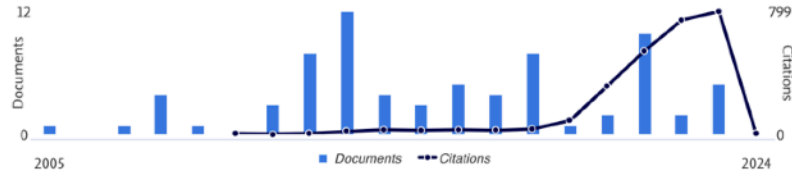
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Ugurlu, M.U., Bugdayci, O., Akmercan, A., ...Akoglu, H., Gulluoglu, B.M.

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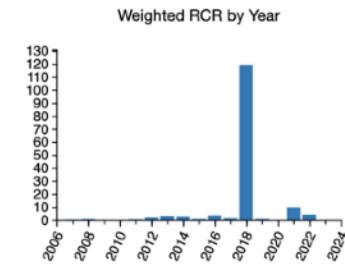
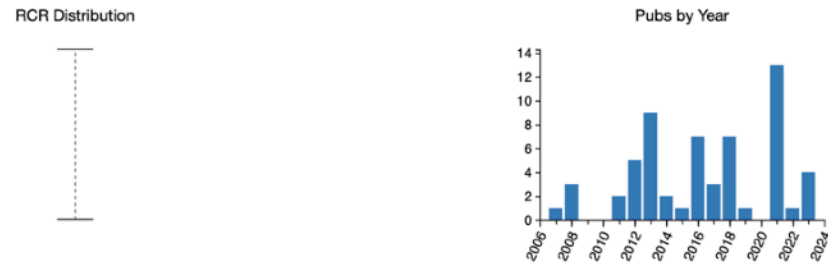
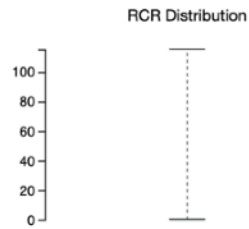
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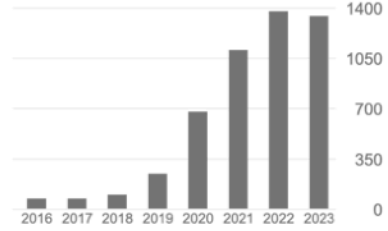
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- User's guide to correlation coefficients** 4207 2018
H Akoglu
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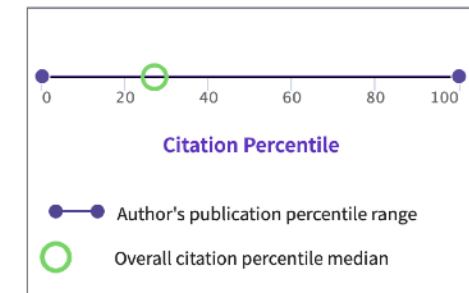
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Abstract:

Introduction: The primary goal of this study was to compare the chest wall thicknesses (CWT) at the 2nd intercostal space (ICS) at the mid-clavicular line (MCL) and 5th ICS at the mid-axillary line (MAL) in a population of patients with a CT confirmed pneumothorax (PTX). This result will help physicians to determine the optimum needle thoracostomy (NT) puncture site in patients with a PTX.

Materials and methods: All trauma patients who presented consecutively to A&E over a 12-month period were included. Among all the patients (n=420), 160 were included in the final analysis. CWTs were measured at both sides and were compared in all subgroup of patients.

Results: The average CWT for men on the 2nd ICS-MCL was 38 mm and for women was 52 mm; on the other hand, on the 5th ICS-MAL 17% of men and 48% of women would be inaccessible with trauma, subcutaneous emphysema and multiple rib fractures would have thicker CWT on the 2nd ICS-MCL. Patients with trauma, subcutaneous emphysema and multiple rib fractures would have thicker CWT on the 5th ICS-MAL.

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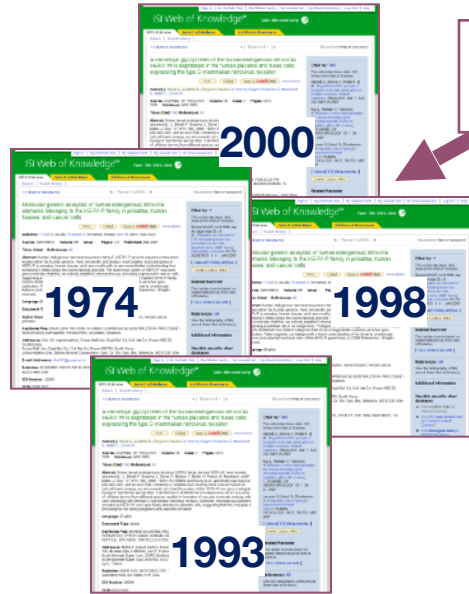


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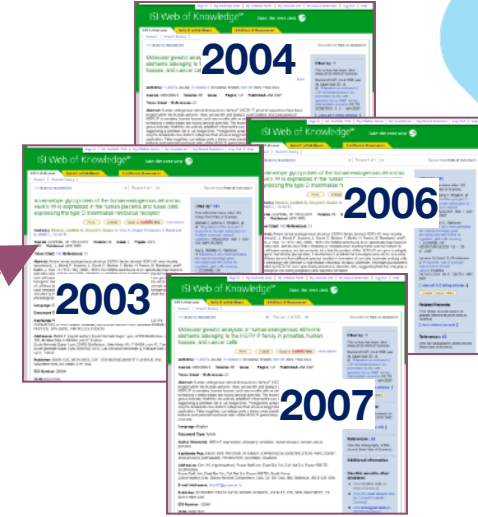


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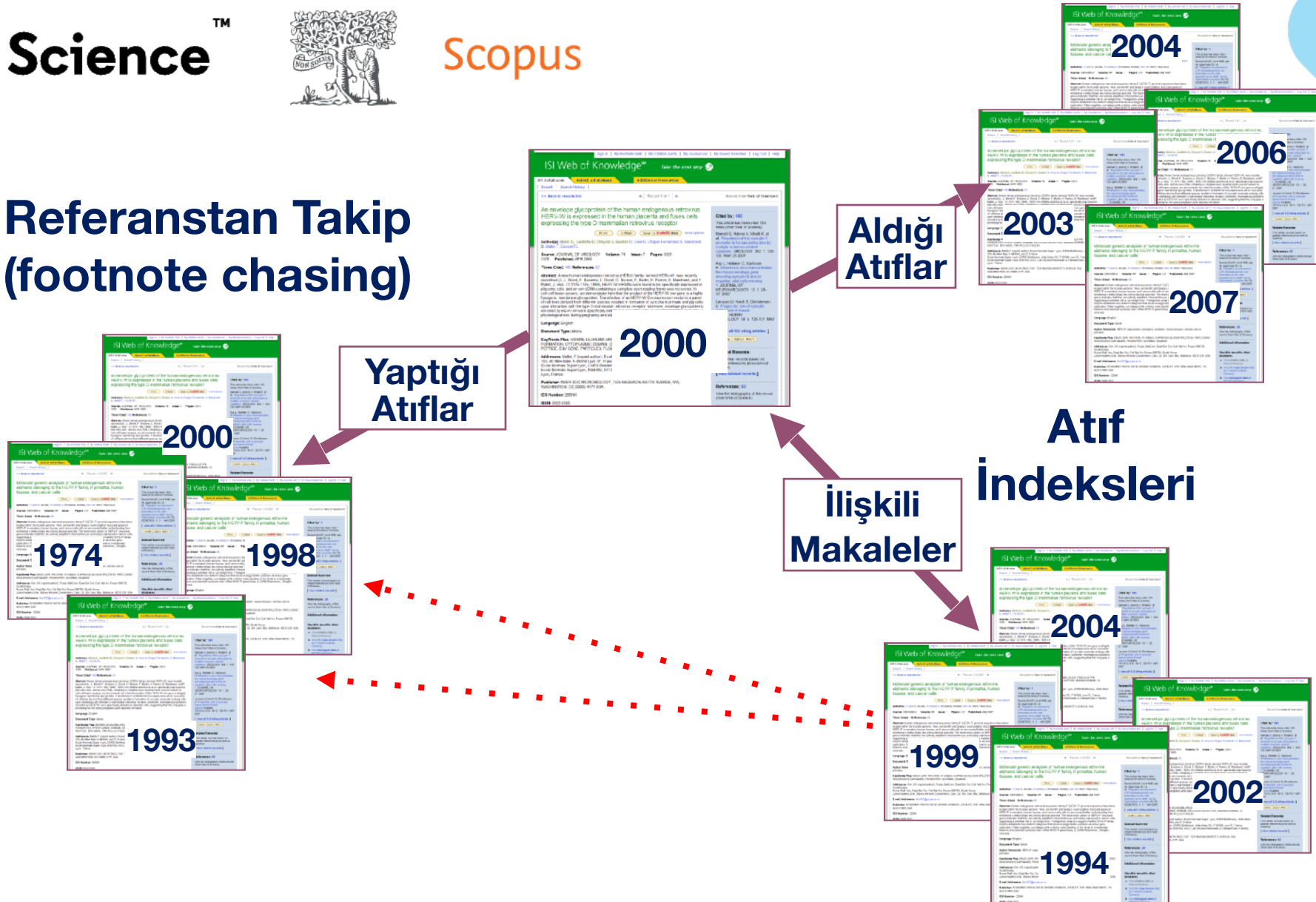


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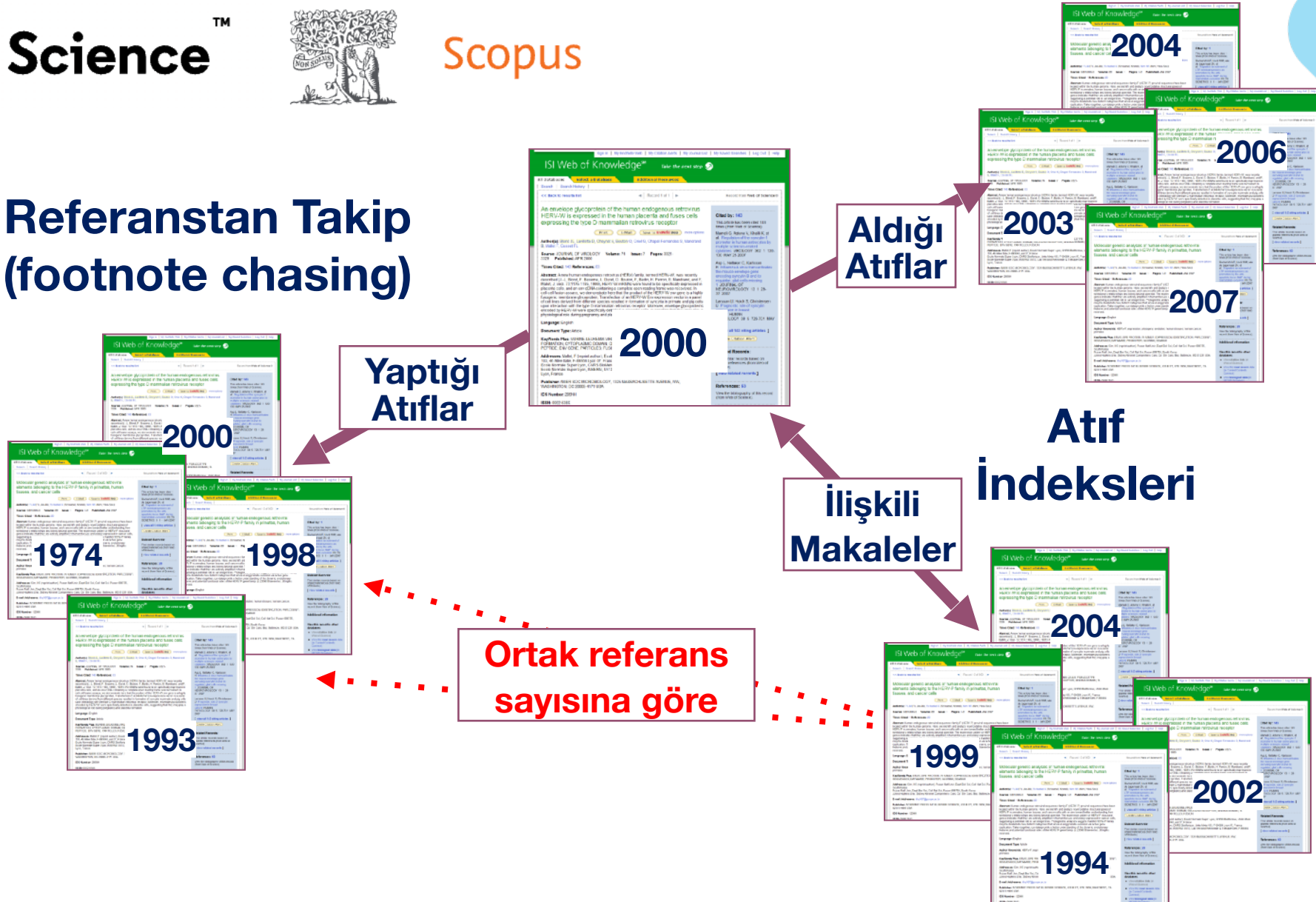


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Jan 2012 | [INJURY-INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED](#) 43 (1) , pp.42-45

Background: Previous studies reported a high failure rate in relieving tension pneumothorax by needle thoracostomy, because the catheter was not sufficiently long to access the pleural space. The Advanced Trauma Life Support guideline recommends needle thoracostomy at the second intercostal space in the middle clavicular line using a 5.0-cm catheter, whereas the corresponding guideline in Japan ... [Show more](#)

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[Ball, CG](#); [Wyrzykowski, AD](#); (...); [Feliciano, DV](#)

Jun 2010 | [CANADIAN JOURNAL OF SURGERY](#) 53 (3) , pp.184-188

Background: Tension pneumothorax requires emergent decompression. Unfortunately, some needle thoracostomies (NTs) are unsuccessful because of insufficient catheter length. All previous studies have used thickness of the chest wall (based on cadaver studies, ultrasonography or computed tomography [CT]) to extrapolate probable catheter effectiveness. The objective of this clinical study was to id ... [Show more](#)

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The pre-hospital management of chest injury: a consensus statement' was originally published by the Faculty of Pre-hospital Care, Royal College of Surgeons of Edinburgh in 2007. To update the pre-existing guideline, a consensus meeting of stakeholders was held by the Faculty of Pre-hospital Care in Coventry in November 2013. This paper provides a guideline for the pre-hospital management of pat ... [Show more](#)

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Jan 2016 | [JOURNAL OF TRAUMA AND ACUTE CARE SURGERY](#) 80 (1) , pp.119-124

BACKGROUND Tension pneumothorax is one of the leading causes of preventable death in both military and civilian trauma patients. Needle decompression is recommended in trauma guidelines as an emergency procedure to relieve increased intrapleural pressure. The main reason for

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