



## Arian Zaboli

**Date of birth:** 08/12/1993 | **Nationality:** Italian, Iranian | **Phone number:**

(+39) 3209503012 (Mobile) | **Email address:** [zaboliarian@gmail.com](mailto:zaboliarian@gmail.com) |

**Address:** via Winkel 24/A, 39012, Merano, Italy (Home)

### ● WORK EXPERIENCE

01/09/2023 – CURRENT Bolzano, Italy

**RESPONSIBLE FOR CLINICAL RESEARCH IN NON-MEDICAL HEALTH PROFESSIONS**  
INNOVATION , RESEARCH AND TEACHING SERVICE (IRTS) OF THE AZIENDA SANITARIA DELL'ALTO  
ADIGE (ASDAA)

Organising, supporting and conducting clinical research in non-medical health professions

29/03/2022 – CURRENT

**EDITORIAL BOARD MEMBER BMC EMERGENCY MEDICINE**

27/09/2021 – CURRENT London, United Kingdom

**ACADEMIC ADVISORY PANEL SORT-ED**

Consultant for the development of a new triage software

14/01/2017 – 01/09/2023 Merano, Italy

**EMERGENCY NURSE** HOSPITAL FRANZ TAPPEINER OF MERANO

02/06/2022 – 01/06/2023

**GUEST EDITOR** BMC EMERGENCY MEDICINE

Triage system in emergency medicine.

04/04/2021 – 01/03/2023 Merano, Italy

**EMERGENCY NURSE DEPUTY COORDINATOR OF THE EMERGENCY DEPARTMENT** HOSPITAL  
FRANZ TAPPEINER OF MERANO

Nursing management of the emergency department, shift management, co-ordination and assignment of personal and departmental goals. Also responsible for nursing clinical research in the field of emergency medicine.

### ● EDUCATION AND TRAINING

30/04/2021 – CURRENT Italy

**MASTER OF SCIENCE IN NURSING** University of Verona

30/09/2018 – 30/06/2020 Napoli, Italy

**UNIVERSITY MASTER'S DEGREE - EMERGENCY NURSING** Università telematica Pegaso

30/09/2013 – 30/11/2016 Bolzano

**NURSING BACHELOR'S DEGREE** University of Verona

**Address** via K. Wolf, 39012, Merano, Italy

## ● LANGUAGE SKILLS

Mother tongue(s): **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
<b>GERMAN</b>	B2	B2	B2	B2	B2
<b>ENGLISH</b>	B2	B2	B2	B2	B2
<b>PARSI</b>	B2	A1	B1	B1	A1

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

## ● PUBLICATIONS

### [Direct Oral Anticoagulant Treatment and Mild Traumatic Brain Injury: Risk of Early and Delayed Bleeding and the Severity of Injuries Compared with Vitamin K Antagonists](#)

J Emerg Med. 2019 Dec;57(6):817-824.

Direct Oral Anticoagulant Treatment and Mild Traumatic Brain Injury: Risk of Early and Delayed Bleeding and the Severity of Injuries Compared with Vitamin K Antagonists.

Turcato G, Zannoni M, **Zaboli A**, Zorzi E, Ricci G, Pfeifer N, Maccagnani A, Tenci A, Bonora A.

doi: 10.1016/j.jemermed.2019.09.007.

### [Thirty-day mortality in atrial fibrillation patients with gastrointestinal bleeding in the emergency department: differences between direct oral anticoagulant and warfarin users.](#)

Intern Emerg Med. 2019 Nov 21.

Thirty-day mortality in atrial fibrillation patients with gastrointestinal bleeding in the emergency department: differences between direct oral anticoagulant and warfarin users.

Turcato G, Bonora A, Zorzi E, **Zaboli A**, Zannoni M, Ricci G, Pfeifer N, Maccagnani A, Tenci A.

doi: 10.1007/s11739-019-02229-7.

### [Blood Sampling During Nurse Triage Reduces Patient Length of Stay in the Emergency Department: A Propensity Score-Weighted, Population-Based Study.](#)

Int Emerg Nurs. 2020 Mar;49:100826.

Blood Sampling During Nurse Triage Reduces Patient Length of Stay in the Emergency Department: A Propensity Score-Weighted, Population-Based Study.

**Zaboli A**, Pfeifer N, Solazzo P, Marsoner T, Scola G, Malloth M, Toccolini E, Ciccariello L, Magnarelli G, Turcato G.

doi: 10.1016/j.ienj.2019.100826. Epub 2020 Feb 8.

### [Risk Factors Associated With Intracranial Bleeding and Neurosurgery in Patients With Mild Traumatic Brain Injury Who Are Receiving Direct Oral Anticoagulants.](#)

Am J Emerg Med. 2020 Feb 24;S0735-6757(20)30119-4.

Risk Factors Associated With Intracranial Bleeding and Neurosurgery in Patients With Mild Traumatic Brain Injury Who Are Receiving Direct Oral Anticoagulants.

Turcato G, **Zaboli A**, Zannoni M, Ricci G, Zorzi E, Ciccariello L, Tenci A, Pfeifer N, Maccagnani A, Bonora A.

doi: 10.1016/j.ajem.2020.02.046.

## [Effectiveness of Manchester Triage System in Risk Prioritisation of Patients With Pulmonary Embolism Who Present Dyspnoea, Chest Pain or Collapse.](#)

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Int Emerg Nurs. 2020 Mar 20;100842.

Effectiveness of Manchester Triage System in Risk Prioritisation of Patients With Pulmonary Embolism Who Present Dyspnoea, Chest Pain or Collapse.

**Zaboli A**, Turcato G, Solazzo P, Sorrento D, Zorzi E, Marsoner T, Magnarelli G, Pfeifer N.

doi: 10.1016/j.ienj.2020.100842.

## [Estimated plasma volume status \(ePVS\) could be an easy-to-use clinical tool to determine the risk of sepsis or death in patients with fever.](#)

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Journal of Critical Care. Volume 58, August 2020, Pages 106-112.

Estimated plasma volume status (ePVS) could be an easy-to-use clinical tool to determine the risk of sepsis or death in patients with fever.

Turcato G, **Zaboli A**, Ciccariello L, Pfeifer N.

DOI: 10.1016/j.jcrc.2020.05.001.

## [Risk factors associated with intracranial bleeding and neurosurgery in patients with mild traumatic brain injury who are receiving direct oral anticoagulants.](#)

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Am J Emerg Med. Published:February 24, 2020

Risk factors associated with intracranial bleeding and neurosurgery in patients with mild traumatic brain injury who are receiving direct oral anticoagulants.

Turcato G, **Zaboli A**, Zannoni M, Ricci G, Zorzi E, Ciccariello L, Tenci A, Pfeifer N, Maccagnani A, Bonora A

DOI:https://doi.org/10.1016/j.ajem.2020.02.046

## [Triage of patients with fever: The Manchester triage system's predictive validity for sepsis or septic shock and seven-day mortality.](#)

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Journal of Critical Care Volume 59, October 2020, Pages 63-69.

Triage of patients with fever: The Manchester triage system's predictive validity for sepsis or septic shock and seven-day mortality.

**Zaboli A**, Ausserhofer D, Pfeifer N, Solazzo P, Magnarelli G, Siller M, Turcato G.

DOI: 10.1016/j.jcrc.2020.05.0.

## [Patients With Mild Traumatic Brain Injury Receiving Direct Oral Anticoagulants in Emergency Department: A Necessary Discussion.](#)

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Am J Emerg Med. 2020 May 22;S0735-6757(20)30383-1.

Patients With Mild Traumatic Brain Injury Receiving Direct Oral Anticoagulants in Emergency Department: A Necessary Discussion.

Turcato G, **Zaboli A**, Zorzi E, Pfeifer N, Maccagnani A, Bonora A.

doi: 10.1016/j.ajem.2020.05.040.

## [Correlation Between Arterial Blood Gas Test and CT Volumetry in Patients With SARS-CoV-2 in the Emergency Department.](#)

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Int J Infect Dis. 2020 Jun 15;S1201-9712(20)30468-9.

Correlation Between Arterial Blood Gas Test and CT Volumetry in Patients With SARS-CoV-2 in the Emergency Department.

Turcato G, Panebianco L, **Zaboli A**, Scheurer C, Ausserhofer D, Wieser A, Pfeifer N.

doi: 10.1016/j.ijid.2020.06.033.

## [The COVID-19 epidemic and reorganisation of triage, an observational study.](#)

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Intern Emerg Med. 2020 Aug. 09;

The COVID-19 epidemic and reorganisation of triage, an observational study.

Turcato G, **Zaboli A**, Pfeifer N.

DOI:<https://doi.org/10.1007/s11739-020-02465-2>

### **[Performance of the Manchester Triage System in patients with dyspnoea: A retrospective observational study.](#)**

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Int Emerg Nurs. 2020 Oct 6;53:100931.

Performance of the Manchester Triage System in patients with dyspnoea: A retrospective observational study.

Ausserhofer D, **Zaboli A**, Pfeifer N, Siller M, Turcato G.

doi: 10.1016/j.ienj.2020.100931.

### **[Errors in nurse-led triage: An observational study](#)**

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Int J Nurs Stud. 2020 Oct 8;113:103788.

Errors in nurse-led triage: An observational study

Ausserhofer D, **Zaboli A**, Pfeifer N, Solazzo P, Magnarelli G, Marsoner T, Siller M, Turcato G.

doi: 10.1016/j.ijnurstu.2020.103788.

### **[Clinical application of the COVID-19 Reporting and Data System \(CO-RADS\) in patients with suspected SARS-CoV-2 infection: observational study in an emergency department.](#)**

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Clin Radiol. 2020 Oct 27;76(1):74.e23-74.e29.

Clinical application of the COVID-19 Reporting and Data System (CO-RADS) in patients with suspected SARS-CoV-2 infection: observational study in an emergency department.

Turcato G, **Zaboli A**, Panebianco L, Schurer C, Venturini A, Tezza G, M.F Canelles, D Ausserhofer, Pfeifer N, Wieser A.

doi: 10.1016/j.crad.2020.10.007.

### **[Clinical application of a rapid antigen test for the detection of SARS-CoV-2 infection in symptomatic and asymptomatic patients evaluated in the emergency department: a preliminary report.](#)**

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Journal of Infection 2020 Dec 18.

Clinical application of a rapid antigen test for the detection of SARS-CoV-2 infection in symptomatic and asymptomatic patients evaluated in the emergency department: a preliminary report.

Turcato G, **Zaboli A**, Pfeifer N, Ciccariello L, Sibilio S, Tezza G, Ausserhofer D.

DOI:<https://doi.org/10.1016/j.jinf.2020.12.012>.

### **[Acute abdominal pain in triage. A retrospective observational study of the Manchester Triage System's validity.](#)**

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J Clin Nurs. 2021 Apr;30(7-8):942-951.

Acute abdominal pain in triage. A retrospective observational study of the Manchester Triage System's validity.

**Zaboli A**, Ausserhofer D, Pfeifer N, Magnarelli G, Ciccariello L, Siller M, Turcato G.

doi: 10.1111/jocn.15635.

### **[Risk stratification nomogram for COVID-19 patients with interstitial pneumonia in the emergency department : A retrospective multicenter study](#)**

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Med Klin Intensivmed Notfmed. 2021 Jan 22.

[Risk stratification nomogram for COVID-19 patients with interstitial pneumonia in the emergency department : A retrospective multicenter study].

Pfeifer N, **Zaboli A**, Ciccariello L, Bernhart O, Troi C, Fanni Canelles M, Ammari C, Fioretti A, Turcato G.

doi: 10.1007/s00063-021-00774-8.

### **[Predictors of post-traumatic complication of mild brain injury in anticoagulated patients: DOACs are safer than VKAs—comment.](#)**

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Intern Emerg Med. 2021 Mar. 02.

Predictors of post-traumatic complication of mild brain injury in anticoagulated patients: DOACs are safer than VKAs—comment.

Turcato G, **Zaboli A**, Zorzi E, Ricci G, Bonora A.

Doi: <https://doi.org/10.1007/s11739-021-02687-y>

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### [\*\*The ROX index can be a useful tool for the triage evaluation of COVID-19 patients with dyspnoea\*\*](#)

---

J Adv Nurs. 2021 Apr 1.

The ROX index can be a useful tool for the triage evaluation of COVID-19 patients with dyspnoea.

**Zaboli A**, Ausserhofer D, Pfeifer N, Sibilio S, Tezza G, Ciccariello L, Turcato G.

doi: 10.1111/jan.14848.

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### [\*\*Decision tree analysis to predict the risk of intracranial haemorrhage after mild traumatic brain injury in patients taking DOACs.\*\*](#)

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Am J Emerg Med. 2021 Aug 23;50:388-393.

Decision tree analysis to predict the risk of intracranial haemorrhage after mild traumatic brain injury in patients taking DOACs. Turcato G, **Zaboli A**, Pfeifer N, Maccagnani A, Tenci A, Giudiceandrea A, Zannoni M, Ricci G, Bonora A, Brigo F.

doi:10.1016/j.ajem.2021.08.048.

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### [\*\*Nurse triage accuracy in the evaluation of syncope according to European Society of Cardiology guidelines.\*\*](#)

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Eur J Cardiovasc Nurs. 2021 Sep 11;zvab063.

Nurse triage accuracy in the evaluation of syncope according to European Society of Cardiology guidelines.

**Zaboli A**, Ausserhofer D, Sibilio S, Paulmichl R, Toccolini E, Losi C, Giudiceandrea A, Pfeifer N, Brigo F, Turcato G.

doi: 10.1093/eurjcn/zvab063.

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### [\*\*Triage assessment of transitory loss of consciousness in the emergency department—A retrospective observational study.\*\*](#)

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J Adv Nurs. 2021 Sep 17.

Triage assessment of transitory loss of consciousness in the emergency department—A retrospective observational study.

**Zaboli A**, Ausserhofer D, Sibilio S, Paulmichl R, Toccolini E, Pfeifer N, Brigo F, Turcato G.

DOI:<https://doi.org/10.1111/jan.15048>

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### [\*\*The Manchester Triage System's performance in clinical risk prioritisation of patients presenting with headache in emergency department: A retrospective observational study.\*\*](#)

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J Clin Nurs. 2021 Oct 4.

The Manchester Triage System's performance in clinical risk prioritisation of patients presenting with headache in emergency department: A retrospective observational study.

Brigo F, **Zaboli A**, Rinaldi F, Ausserhofer D, Nardone R, Pfeifer N, Turcato G.

doi: 10.1111/jocn.16073.

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### [\*\*Effect of the Emergency Department Assessment of Chest Pain Score on the Triage Performance in Patients With Chest Pain.\*\*](#)

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Am J Cardiol. 2021 Oct 9;S0002-9149(21)00894-8.

Effect of the Emergency Department Assessment of Chest Pain Score on the Triage Performance in Patients With Chest Pain.

**Zaboli A**, Ausserhofer D, Sibilio S, Toccolini E, Bonora A, Giudiceandrea A, Rella E, Paulmichl R, Pfeifer N, Turcato G.

doi: 10.1016/j.amjcard.2021.08.058.

## [Rapid antigen test to identify COVID-19 infected patients with and without symptoms admitted to the Emergency Department.](#)

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Am J Emerg Med. 2021 Oct 22;51:92-97.

Rapid antigen test to identify COVID-19 infected patients with and without symptoms admitted to the Emergency Department.

Turcato G, **Zaboli A**, Pfeifer N, Sibilio S, Tezza G, Bonora A, Ciccariello L, Ausserhofer D.

doi: 10.1016/j.ajem.2021.10.022.

## [Safety and differences between direct oral anticoagulants and vitamin K antagonists in the risk of post-traumatic intrathoracic bleeding after rib fractures in elderly patients.](#)

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ECJ 2021.

Safety and differences between direct oral anticoagulants and vitamin K antagonists in the risk of post-traumatic intrathoracic bleeding after rib fractures in elderly patients.

Turcato G, **Zaboli A**, Tenci A, Ricci G, Zannoni M, Scheurer C, Wieser A, Maccagnani A, Bonora A, Pfeifer N.

<https://doi.org/10.4081/ecj.2021.10284>

## [Risk of delayed intracranial haemorrhage after an initial negative CT in patients on DOACs with mild traumatic brain injury.](#)

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Am J Emerg Med 2021 2022 Jan 15;53:185-189.

Risk of delayed intracranial haemorrhage after an initial negative CT in patients on DOACs with mild traumatic brain injury.

Turcato G, Cipriano A, **Zaboli A**, Park N, Riccardi A, Santini M, Lerza R, Ricci G, Bonora A, Ghiadoni L.

doi: 10.1016/j.ajem.2022.01.018.

## ["Decision tree analysis for assessing the risk of post-traumatic haemorrhage after mild traumatic brain injury in patients on oral anticoagulant therapy".](#)

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BMC emergency medicine, 22(1), 47.

"Decision tree analysis for assessing the risk of post-traumatic haemorrhage after mild traumatic brain injury in patients on oral anticoagulant therapy".

Turcato G, Cipriano A, Park N, **Zaboli A**, Ricci G, Riccardi A, Barbieri G, Gianpaoli S, Guido G, Santini M, Pfeifer N, Bonora A, Paolillo C, Lerza R, Ghiadoni L.

<https://doi.org/10.1186/s12873-022-00610-y> (2022).

2022

## ["Effect of the SARS-COV-2 pandemic outbreak on the emergency department admission for an acute psychiatric condition"](#)

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*J Psychiatr Res.* 2022;151:626-632. doi:10.1016/j.jpsychires.2022.05.035.

"Effect of the SARS-COV-2 pandemic outbreak on the emergency department admission for an acute psychiatric condition".

Turcato G, **Zaboli A**, Luchetti A, Sighele F, Sibilio S, Donato C, Pfeifer N, Brigo F.

DOI: 10.1016/j.jpsychires.2022.05.035

2022

## [Out-of-hospital versus in-hospital status epilepticus: the role of etiology and comorbidities](#)

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*Eur J Neurol.* 2022 Jun 22. doi: 10.1111/ene.15472. Epub ahead of print. PMID: 35730536.

Out-of-hospital versus in-hospital status epilepticus: the role of etiology and comorbidities.

Brigo F, Turcato G, Lattanzi S, Orlandi N, Turchi G, **Zaboli A**, Giovannini G, Meletti S.

<https://doi.org/10.1111/ene.15472>

2022

## [The state of the art of the management of anticoagulated patients with mild traumatic brain injury in the Emergency Department](#)

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The state of the art of the management of anticoagulated patients with mild traumatic brain injury in the Emergency Department.  
Park N, Turcato G, **Zaboli A**, Santini M, Cipriano A.

<https://www.pagepressjournals.org/index.php/ecj/article/view/10640>

2022

### [Development and Validation of a Nomogram Based on the Epidemiology-Based Mortality Score in Status Epilepticus \(EMSE\) Parameters to Predict 30-day Mortality in Status Epilepticus](#)

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Neurocrit Care. 2022 Jul 1. doi: 10.1007/s12028-022-01548-6. Epub ahead of print. PMID: 35778648.  
Development and Validation of a Nomogram Based on the Epidemiology-Based Mortality Score in Status Epilepticus (EMSE) Parameters to Predict 30-day Mortality in Status Epilepticus.  
Brigo F, Turcato G, Lattanzi S, Orlandi N, Turchi G, **Zaboli A**, Giovannini G, Meletti S.

10.1007/s12028-022-01548-6

2022

### [Machine-learning validation through decision-tree analysis of the Epidemiology-based Mortality Score in Status Epilepticus](#)

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*Epilepsia*, 10.1111/epi.17372. Advance online publication. <https://doi.org/10.1111/epi.17372>  
Machine-learning validation through decision-tree analysis of the Epidemiology-based Mortality Score in Status Epilepticus.  
Brigo F, Turcato G, Lattanzi S, Orlandi N, Turchi G, **Zaboli A**, Giovannini G, Meletti S.

10.1111/epi.17372

2022

### [Retrospective External Validation of the Status Epilepticus Severity Score \(STESS\) to Predict In-hospital Mortality in Adults with Nonhypoxic Status Epilepticus: A Machine Learning Analysis](#)

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Neurocrit Care. 2022 Oct 13. doi: 10.1007/s12028-022-01610-3. Epub ahead of print. PMID: 36229575.  
Retrospective External Validation of the Status Epilepticus Severity Score (STESS) to Predict In-hospital Mortality in Adults with Nonhypoxic Status Epilepticus: A Machine Learning Analysis.  
Brigo F, Turcato G, Lattanzi S, Orlandi N, Turchi G, **Zaboli A**, Giovannini G, Meletti S.

DOI: 10.1007/s12028-022-01610-3

2022

### [The impact of COVID-19 pandemic on the urgency of patients admitted to the emergency department](#)

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Int Emerg Nurs. 2022 Oct 11;65:101229. doi: 10.1016/j.ienj.2022.101229. Epub ahead of print. PMID: 36327572; PMCID: PMC9550667.  
The impact of COVID-19 pandemic on the urgency of patients admitted to the emergency department.  
**Zaboli A**, Brigo F, Sibilio S, Fanni Canelles M, Rella E, Magnarelli G, Pfeifer N, Turcato G.

doi: 10.1016/j.ienj.2022.101229

2022

### [Predicting the progression to super-refractory status epilepticus: A machine-learning study](#)

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J Neurol Sci. 2022. Doi: <https://doi.org/10.1016/j.jns.2022.120481>  
Predicting the progression to super-refractory status epilepticus: A machine-learning study  
Brigo F, Turcato G, Lattanzi S, Orlandi N, Turchi G, **Zaboli A**, Giovannini G, Meletti S.

<https://doi.org/10.1016/j.jns.2022.120481>

### [Analysis of clinical and laboratory risk factors of post-traumatic intracranial haemorrhage in patients on DOACs with mild traumatic brain injury: an observational multicentre cohort](#)

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J Emerg Med. 2022 Oct. DOI: <https://doi.org/10.1016/j.jemermed.2022.09.039>

Analysis of clinical and laboratory risk factors of post-traumatic intracranial haemorrhage in patients on DOACs with mild traumatic brain injury: an observational multicenter cohort.

Turcato G, **Zaboli A**, Bonora A, Ricci G, Zannoni M, Maccagnani A, Zorzi E, Pfeifer N, Brigo F.

DOI: <https://doi.org/10.1016/j.jemermed.2022.09.039>

2022

### [Impact of tourists on emergency department in a high-tourism alpin area: An observational study](#)

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Travel Med Infect Dis. 2022 Nov 5:102491. doi: 10.1016/j.tmaid.2022.102491. PMID: 36347455.

Impact of tourists on emergency department in a high-tourism alpin area: An observational study

Turcato G, **Zaboli A**, Giudiceandrea A, Sibilio S, Magnarelli G, Rella E, Canelles MF, Pfeifer N, Brigo F.

doi: 10.1016/j.tmaid.2022.102491

2022

### [Daily triage audit can improve nurses' triage stratification: A pre-post study](#)

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J Adv Nurs. 2022 Dec 01.

Daily triage audit can improve nurses' triage stratification: A pre-post study

**Zaboli A**, Sibilio S, Magnarelli G, Rella E, Fanni Canelles M, Pfeifer N, Brigo F, Tucato G

<https://doi.org/10.1111/jan.15521>

2023

### [The triage Nurse's ability in electrocardiogram interpretation in real clinical practice](#)

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J Clin Nurs. 2023 Jan 19.

The triage Nurse's ability in electrocardiogram interpretation in real clinical practice.

**Zaboli A**, Sibilio S, Brigo F, Magnarelli G, Fanni Canelles M, Paulmichl R, Pfeifer N, Turcato G.

DOI: 10.1111/jocn.16624

### [Can triage nurses accurately interpret the electrocardiogram in the emergency department to predict acute cardiovascular events? A prospective observational study](#)

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J Adv Nurs. 2023 Feb 22.

Can triage nurses accurately interpret the electrocardiogram in the emergency department to predict acute cardiovascular events? A prospective observational study.

Sibilio S, **Zaboli A**, Magnarelli G, Fanni Canelles M, Rella E, Pfeifer N, Brigo F, Turcato G.

<https://doi.org/10.1111/jan.15616>

### [Minimal is not minor also in patients with mild traumatic brain injury on oral direct anticoagulant therapy.](#)

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Intern Emerg Med (2023).

Minimal is not minor also in patients with mild traumatic brain injury on oral direct anticoagulant therapy.

Cipriano A, Turcato G, Park N, **Zaboli A**, Barbieri G, Riccardi A, Santini M, Lerza R, Bonora A, Ghiadoni L.

<https://doi.org/10.1007/s11739-023-03244-5>

2023

### [Electrocardiogram interpretation during nurse triage improves the performance of the triage system in patients with cardiovascular symptoms – A prospective observational study](#)

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Int Emerg Nurs. 2023 Mar 14; <https://doi.org/10.1016/j.ienj.2023.101273>

Electrocardiogram interpretation during nurse triage improves the performance of the triage system in patients with cardiovascular symptoms – A prospective observational study

**Zaboli A**, Ausserhofer D, Sibilio S, Toccolini E, Paulmichl R, Giudiceandrea A, Bonora A, Pfeifer N, Turcato G.



<https://doi.org/10.1016/j.ienj.2023.101273>

2023

**[Prognostic Role of Serum Albumin in Predicting 30-Day Mortality in Patients with Infections in Emergency Department: A Prospective Study](#)**

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J Clin Med. 2023

Turcato G, **Zaboli A**, Sibilio S, Fanni Canelles M, Rella E, Giudiceandrea A, Pfeifer N, Brigo F

<https://www.mdpi.com/2077-0383/12/10/3447>

2023

**[Long term follow-up of a multicentre cohort of COVID-19 patients with pulmonary embolism: Anticoagulation management and outcomes.](#)**

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Thromb Res. 2023

Filippi L, Turcato G, Milan M, Barbar S, Miozzo E, **Zaboli A**, Tonello D, Milazzo D, Marchetti M, Cuppini S, Prandoni P

DOI:<https://doi.org/10.1016/j.thromres.2023.06.019>

2023

**[Italian validation of the Manchester Triage System towards short-term mortality: a prospective observational study](#)**

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Emergency Care Journal 2023

**Zaboli A**, Sibilio S, Cipriano A, Park N, Bonora A, Pfeifer N, Giudiceandrea A, Brigo F, Turcato G.

<https://doi.org/10.4081/ecj.2023.11443>

2023

**[Albumin as a prognostic marker of 30-day mortality in septic patients admitted to the emergency department](#)**

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Intern Emerg Med (2023)

Turcato G, **Zaboli A**, Sibilio S, Rella E, Bonora A, Brigo F.

<https://doi.org/10.1007/s11739-023-03387-5>

2023

**[Let the EEG speak my language: Italian translation of Standardized Computer-based Organized Reporting of EEG \(SCORE\)](#)**

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Epileptic Disorders (2023)

Nucera, B, Rinaldi F, Dono F, Evangelista G, Consoli S, Proietti J, Lanzone J, Lo Barco T, Tappatà M, Cossu A, Narducci F, **Zaboli A**, Cantalupo G, Brigo F.

<https://doi.org/10.1002/epd2.20151>

2023

**[Comparison of the status epilepticus severity score and the epidemiology-based mortality score in predicting 30-day mortality and status epilepticus cessation.](#)**

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Epilepsy & behavior (2023)

Brigo F, **Zaboli A**, Giovannini G, Lattanzi S, Orlandi N, Turcato G, Meletti S.

<https://doi.org/10.1016/j.yebeh.2023.109388>

2023

**[Multi-centric study for development and validation of a CT head rule for mild traumatic brain injury in direct oral anticoagulants: the HERO-M nomogram.](#)**

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BMC emergency medicine (2023)

Park N, Barbieri G, Turcato G, Cipriano A, **Zaboli A**, Giampaoli S, Bonora A, Ricci G, Santini M, Ghiadoni L.

doi:10.1186/s12873-023-00884-w

2023

[Estimated plasma volume status can help identify patients with sepsis at risk of death within 30 days in the emergency department.](#)

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Emergency Care Journal (2023)  
Turcato G, **Zaboli A**, Sibilio S, Mian M, Brigo F.

<https://doi.org/10.4081/ecj.2023.11655>

2023

[The effect of the COVID-19 pandemic and its related social restriction measures on emergency department visits for transient global amnesia: an interrupted time-series analysis.](#)

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Neurological sciences (2023)  
Brigo F, Mian M, Turcato G, Sibilio S, **Zaboli A**.

<https://doi.org/10.1007/s10072-023-07168-y>

2023

[Real requirements of nursing activities and patient-related factors related to nursing overload in an internal medicine department.](#)

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Internal and emergency medicine (2023)  
Turcato G, **Zaboli A**, Brigo F, Parodi M, Fulghesu F, Bertorelle L, Sibilio S, Mian M, Ferretto P, Milazzo D, Trentin M, Marchetti M (2023).

<https://doi.org/10.1007/s11739-023-03499-y>

2023

[The Clinical Utility of Albumin with Sequential Organ Failure Assessment \(SOFA\) in Improving 30-Day Mortality Prediction in Patients with Infection in the Emergency Department](#)

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Journal of clinical medicine (2023)  
Turcato G, **Zaboli A**, Sibilio S, Mian M, Brigo F.

<https://doi.org/10.3390/jcm12247676>

2024

[Prognostic role of albumin, lactate-to-albumin ratio and C-reactive protein-to-albumin ratio in infected patients.](#)

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The American journal of emergency medicine (2024)  
Turcato G, **Zaboli A**, Sibilio S, Brigo, F.

<https://doi.org/10.1016/j.ajem.2023.12.042>

[Is it possible to safely increase the number of patients classified as non-urgent in triage? A prospective observational study](#)

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Emergency Care Journal (2024)  
**Zaboli A**, Sibilio S, Mian M, Brigo F, Turcato G.

<https://doi.org/10.4081/ecj.2024.11904>

2024

[The role of lactate-to-albumin ratio to predict 30-day risk of death in patients with sepsis in the emergency department: a decision tree analysis](#)

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Current Medical Research and Opinion (2024).  
Turcato G, **Zaboli A**, Sibilio S, Parodi M, Mian M, Brigo F.

10.1080/03007995.2024.2314740

2024

## [The Role of Early Intubation in Status Epilepticus with Out-of-Hospital Onset: A Large Prospective Observational Study](#)

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Journal of Clinical Medicine (2024)

Turcato G, Giovannini G, Lattanzi S, Orlandi N, Turchi G, **Zaboli A**, Brigo F, Meletti S.

<https://doi.org/10.3390/jcm13040936>

2024

## [Human intelligence versus Chat-GPT: who performs better in correctly classifying patients in triage?](#)

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American Journal of Emergency Medicine (2024)

**Zaboli A**, Brigo F, Sibilio S, Mian M, Turcato G.

<https://doi.org/10.1016/j.ajem.2024.02.008>

## [Estimated plasma volume status is a simple and quick tool that could help define the severity of patients with infection on arrival at the emergency department](#)

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The American Journal of the Medical Sciences (2024)

Turcato G, **Zaboli A**, Sibilio S, Brigo F.

<https://doi.org/10.1016/j.amjms.2024.02.003>

## [Nurses in the eye of the storm: a study of violence against healthcare personnel working in the emergency department](#)

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Emergency medicine journal (2024)

**Zaboli A**, Sibilio S, Magnarelli G, Mian M, Brigo F, Turcato G.

<https://doi.org/10.1136/emermed-2023-213646>

## [Is the National Early Warning Score able to identify nursing activity load? A prospective observational study](#)

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International journal of nursing studies (2024)

Turcato G, **Zaboli A**, Brigo F, Parodi M, Fulghesu F, Bertorelle L, Sibilio S, Mian M, Ferretto P, Milazzo D, Trentin M, Marchetti M.

<https://doi.org/10.1016/j.ijnurstu.2024.104749>

## [Impact of the COVID-19 pandemic, its related social restriction measures and vaccination campaign on emergency department attendances for epileptic seizures: An interrupted time-series analysis.](#)

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Epilepsy & behavior (2024)

Brigo F, Brigiari G, Mian M, Turcato G, Sibilio S, **Zaboli A**.

DOI: [10.1016/j.yebeh.2024.109763](https://doi.org/10.1016/j.yebeh.2024.109763)

## [Development and validation of a nomogram for assessing comorbidity and frailty in triage: a multicentre observational study](#)

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Internal and emergency medicine (2024)

**Zaboli A**, Sibilio S, Magnarelli G, Pfeifer N, Brigo F, Turcato G.

<https://doi.org/10.1007/s11739-024-03593-9>

### ● **CONFERENCES AND SEMINARS**

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2018 Prague

**Risk of haemothorax after rib fractures in oral anticoagulants patients.**

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EUSEM 2019

Gianni Turcato, Antonio Bonora, **Arian Zaboli**, Elisabetta Zorzi, Massimo Zannoni, Giorgio Ricci, Antonio Maccagnani, Norbert Pfeifer, Andrea Tenci

Risk of haemothorax after rib fractures in oral anticoagulants patients.

2018 Prague

**Thirty-day mortality in atrial fibrillation patients with gastrointestinal bleeding in the emergency department: differences between direct oral anticoagulant and warfarin users**

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EUSEM 2019

Gianni Turcato, Antonio Bonora, Elisabetta Zorzi, **Arian Zaboli**, Alice Dilda, Massimo Zannoni, Giorgio Ricci, Antonio Maccagnani, Norbert Pfeifer, Andrea Tenci

Thirty-day mortality in atrial fibrillation patients with gastrointestinal bleeding in the emergency department: differences between direct oral anticoagulant and warfarin users

2018 Prague

**Effectiveness of Manchester Triage System in risk prioritisation of patients with Pulmonary Embolism who present dyspnoea, chest pain or collapse.**

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EUSEM 2019

**Arian Zaboli**, Gianni Turcato, Pasquale Solazzo, Elisabetta Zorzi, Gabriele Magnarelli, Tania Marsoner, Laura Ciccariello, Martina Malloth, Norbert Pfeifer

Effectiveness of Manchester Triage System in risk prioritisation of patients with Pulmonary Embolism who present dyspnoea, chest pain or collapse.

2018 Prague

**Performing blood samples during Triage evaluation can improve overcrowding in ED: a Propensity-Score-Weighted Population-Based Study**

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EUSEM 2019

Tania Marsoner, **Arian Zaboli**, Gianni Turcato, Gabriele Magnarelli, Pasquale Solazzo, Eliana Ducati, Giulia Scola, Annalisa Fioretti, Norbert Pfeifer

Performing blood samples during Triage evaluation can improve overcrowding in ED: a Propensity-Score-Weighted Population-Based Study

2018 Prague

**Direct Oral Anticoagulants treatment and minor head injury: risk of early, delayed bleeding and severity of injuries compared to Vitamin K Antagonists**

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EUSEM 2019

Gianni Turcato, Massimo Zannoni, **Arian Zaboli**, Andrea Tenci, Norbert Pfeifer, Antonio Maccagnani, Antonio Bonora, Giorgio Ricci

Direct Oral Anticoagulants treatment and minor head injury: risk of early, delayed bleeding and severity of injuries compared to Vitamin K Antagonists

2020 Virtual

**The use of ECG by triage nurses may improve the stratification of patients with cardiological symptoms admitted to the emergency department: a prospective observational study.**

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ESC CONGRESS 2021 – THE DIGITAL EXPERIENCE

**Arian Zaboli**, Gabriele Magnarelli, Serena Sibilio, Elia Toccolini, Tania Marsoner, Chiara De Filippo, Francesca Modolo, Martina Gritsch, Franziska Mayr, Giulia Scola, Alberto Giudiceandrea, Norbert Pfeifer, Gianni Turcato.

The use of ECG by triage nurses may improve the stratification of patients with cardiological symptoms admitted to the emergency department: a prospective observational study.

2020 Virtual

**Can triage correctly stratify cardiogenic syncope in patients admitted to the emergency department for a transitory loss of consciousness?**

---

ESC CONGRESS 2021 – THE DIGITAL EXPERIENCE

**Arian Zaboli**, Serena Sibilio, Elia Toccolini, Tania Marsoner, Eleonora Rella, Francesca Modolo, Massimiliano Fanni Canelles, Alberto Giudiceandrea, Norbert Pfeifer, Gianni Turcato.

Can triage correctly stratify cardiogenic syncope in patients admitted to the emergency department for a transitory loss of consciousness?

2020 Virtual

**Emergency department prioritization of transient loss of consciousness due to epileptic seizures.**

---

WORLD CONGRESS OF NEUROLOGY – 2021

Bruna Nucera, Fabrizio Rinaldi, **Arian Zaboli**, Norbert Pfeifer, Gianni Turcato, Francesco Brigo.

Emergency department prioritization of transient loss of consciousness due to epileptic seizures.

DOI:<https://doi.org/10.1016/j.jns.2021.117688>

2020 Lisboa

**The Manchester Triage System's performance in clinical risk prioritization of patients presenting with headache in Emergency Department.**

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EUSEM 2021

Francesco Brigo, **Arian Zaboli**, Serena Sibilio, Gabriele Magnarelli, Brunna Nucera, Raffaele Nardone, Norbert Pfeifer, Fabrizio Rinaldi, Turcato Gianni.

The Manchester Triage System's performance in clinical risk prioritization of patients presenting with headache in Emergency Department.

2020 Lisboa

**Spirometry and risk assessment of patients with mild SARS-CoV-2 symptoms in Emergency Department**

---

EUSEM 2021

Gianni Turcato, Giovanna Tezza, **Arian Zaboli**, Serena Sibilio, Norbert Pfeifer, Attilio Boner.

Spirometry and risk assessment of patients with mild SARS-CoV-2 symptoms in Emergency Department

2020 Lisboa

**Triage assessment of transitory loss of consciousness in the emergency department.**

---

EUSEM 2021

**Arian Zaboli**, Serena Sibilio, Norbert Pfeifer, Elia Toccolini, Gabriele Magnarelli, Francesco Brigo, Eleonora Rella, Gianni Turcato.

Triage assessment of transitory loss of consciousness in the emergency department.

2020 Virtual

**Efficienza del Manchester Triage System nella prioritizzazione della perdita di coscienza transitoria non traumatica secondaria a crisi epilettica.**

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LICE (Lega Italiana Contro l'Epilessia)

Bruna Nucera, Fabrizio Rinaldi, **Arian Zaboli**, Norbert Pfeifer, Gianni Turcato, Francesco Brigo.

2020 Virtual

**Emergency Department Prioritization of Transient Loss of Consciousness due to Epileptic Seizures**

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34th International Epilepsy Congress.

Bruna Nucera, Fabrizio Rinaldi, **Arian Zaboli**, Norbert Pfeifer, Gianni Turcato, Francesco Brigo.

2022 Berlin

**Over the Heart Score and far away: a new statistical model to better assess the risk of major adverse cardiac events in patients with chest pain**

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EUSEM 2022

Antonio Bonora, Gianni Turcato, **Arian Zaboli**, Angelica Lunardi, Pasquale Salpietra, Francesco Praticò, Norbert Pfeiffer, Antonio Maccagnani

2023 Pisa

**IV SESSIONE: GLI ANTICOAGULANTI IN DEA**

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Medicina d'Urgenza PISA 2023

Moderator of the session

2023 Rimini

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**C19 A STATISTICAL MODEL TO IMPROVE HEART SCORE IN STRATIFYING THE RISK OF MAJOR ADVERSE CARDIAC EVENTS IN PATIENTS WITH CHEST PAIN**

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AMNCO 2023

Bonora A, Turcato G, Bampa B, Lunardi A, Conte S, Tonelli M, **Zaboli A**, Praticò, Pfeifer N, Maccagnani A.  
DOI: 10.1093/eurheartjsupp/suad111.019

09/11/2023 – 11/11/2023 Gothenburg

**Development and validation of a nomogram for assessing frailty in triage: a multicentre observational study**

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4th Global Conference on Emergency Nursing and Trauma Care.  
25-minute oral presentation

09/11/2023 – 11/11/2023 Gothenburg

**Validation of the Manchester Triage System: a prospective observational study**

---

4th Global Conference on Emergency Nursing and Trauma Care.  
ABSTRACT

**Zaboli A**, Sibilio S, Brigo F, Turcato G.

09/11/2023 – 11/11/2023 Gothenburg

**Evaluation of frailty scores on the actual calculation of nursing performance and care time in intermediate care units**

---

4th Global Conference on Emergency Nursing and Trauma Care.  
ABSTRACT

Parodi M, **Zaboli A**, Fulghesu F, Bertorelle L, Milazzo D, Ferretto P, Sibilio S, Trentin M, Marchetti M, Turcato G.

09/11/2023 – 11/11/2023 Gothenburg

**Is it possible to safely increase the number of patients classified as non-urgent in triage?**

---

4th Global Conference on Emergency Nursing and Trauma Care.  
ABSTRACT

**Zaboli A**, Sibilio S, Brigo F, Turcato G.

09/11/2023 – 11/11/2023 Gothenburg

**Clinical application of Manchester Triage System In COVID-19 positive patients with respiratory symptoms and possible future implementation.**

---

4th Global Conference on Emergency Nursing and Trauma Care.  
ABSTRACT

**Zaboli A**, Sibilio S, Brigo F, Turcato G.

09/11/2023 – 11/11/2023 Gothenburg

**ED Snapshot - Italy**

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4th Global Conference on Emergency Nursing and Trauma Care.  
10-minute oral presentation

● **RESEARCH FUNDING**

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12/2022 – 12/2023

**South Tyrolean Fund for the Promotion of scientific Research (SFPR) at the South Tyrolean Health Care Service (SABES) and the Paracelsus Medical University Salzburg (PMU)**

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Winner of 49,200 Euro with the project: "Nursing assessment of frailty in triage in the emergency department as a tool to improve the definition of patient frailty - A multicentre prospective observational study".

**Link** <https://home.sabes.it/it/fondo-di-ricerca.asp>