

Scientific papers and communications on endofaster

1. Diagnostic accuracy of Endofaster compared to histology for chronic atrophic gastritis using Narrow Band Imaging (NBI) targeted biopsies: a real-time prospective study.
Esposito G, Cazzato M, Galli G, Conti L, Lahner E, Di Giulio E, Annibale B
Abstract Submitted – [DKE020-0]
2. Real-time diagnosis of H. pylori infection during endoscopy: accuracy of an innovative tool (EndoFaster)
G. Costamagna, A. Zullo, A. Bizzotto, C. Spada, C. Hassan, M.E. Riccioni, C. Marmo, G. Strangio, T.A. Di Rienzo, G. Cammarota, A. Gasbarrini, A. Repici
United European Gastroenterol Journal 2016 Jun; 4(3) :339-42 – [DKE014-2]
3. UK Single-Centre Prospective Analysis of Real Time Helicobacter pylori detection by Endofaster™ compared with Histology and Urease testing.
Lorenzo Maltoni, Joy Sadeghian, Cinzia Papadia, Dino Vaira, Ray Shidrawi
Abstract Submitted – [DKE019-0]
4. Workload Related to Histological Analysis in Gastroscopy
Cinzia Rivara, Daniela Carretto, Teresa Iannone
Poster acknowledged at UEGW 2017 – Poster 8 Session 2 – 10/29/2017 [DKE016-0]
5. Diagnosi dell'Infezione da Helicobacter pylori
Giulia Fiorini, Iliaria Maria Saracino, Carmelo Scarpignato, Dino Vaira
GME - Volume 2 Number 1 January 2017 [YKI014-0]
6. Prospective validation of EndoFaster for a real-time diagnosis of H. Pylori infection during upper endoscopy: focus on patients in PPI therapy
E. Battaglia, C. Sguazzini, U. Giacobbe, P. Niola, C. Verna, M. Grassini
Poster acknowledged at National Congress of digestive diseases FISMAD 2015 – P.07.26 [YKE015-4]
7. EndoFaster is a new non invasive method for a real-time diagnosis of H. Pylori infection during upper endoscopy
A. Di Franco, C. Rivara, D. Carretto, L. Gallucci, S. Piratsu-Usai, P. Sordi, A. Rainero, L. Rana, C. Tartaglino, F. Torchio, L. Barbero, E. Battaglia, M. Grassini
Poster acknowledged at UEGW 2015 [YKE016-0]
8. Value of real-time gastric juice analysis in upper gastrointestinal endoscopy
Ummarino A., Tucci F. A., Pezzicoli G., Di Virgilio A. P., Parigino D., Tucci P., Bisceglia M., Rugge M., Tucci A., Andriulli A.
Minerva Gastroenterologica e Dietologica 2014 Oct 7 [DKE013-1]
9. Clinical utility of Endofaster in patients on chronic PPI therapy undergoing upper GI endoscopy
R. Cayado-Lopez, J. Bornschein, S. Zeki, M. Udarbe, M. Di Pietro
Poster acknowledged at British Society of Gastroenterology BSG 2014 - annual meeting Manchester June 2014 [DKE010-1]
10. Optimization of upper gastrointestinal endoscopy: Value of real-time gastric juice analysis.
Ummarino A, Tucci FA, Pezzicoli G, Di Virgilio AP.
Dig Liver Dis. 2014 Aug;46(2014):759-764. Epub 2014 Apr 8.[DKE011-1]
11. Optimization of upper gastrointestinal endoscopy: value of real-time gastric juice analysis.
Ummarino, F. A. Tucci, G. Pezzicoli, D. Parigino, A. Di Virgilio, P. Tucci, M. Rugge, A. Tucci, A. Andriulli
Abstract acknowledged at UEGW 2013: it was awarded a Oral Free Paper Prize in the session Aids to improve endoscopic practice. [DKE009-1]
12. Prospective validation of EndoFaster for a real-time diagnosis of H. Pylori infection during upper endoscopy
A. Repici, A. Bizzotto, G. Strangio, C. Hassan, M.E. Riccioni, C. Spada, C. Marmo, T.A. Di Rienzo, G. Cammarota, A. Gasbarrini, G. Costamagna
Poster acknowledged at UEGW 2013 – P1638 – [DKE008-0]
13. Perendoscopic real-time assessment of pH improves detection of gastric preneoplastic conditions.
G. Pezzicoli, F.A. Tucci, A. Ummarino, P. Tucci, A. Di Virgilio, M. Bisceglia, M. Rugge, A. Tucci, A. Andriulli
Minerva Gastroenterol. e diet. March 2013; 59(1): 97-105 [DKE004-0]

14. Gastric juice pH as indicator of neoplastic risk conditions.
G. Pezzicoli, F. M. Maselli, M. Pucatti, F. A. Tucci, C. Esposito, A. Tucci, A. Andriulli
UEGW2010 Barcelona - abstract N° UEGW2010-ABS-2044 poster No P1147 10/27/2010 [YKE006-1]
15. Clinical usefulness of gastric juice analysis in 2007. The stone that the builders rejected has become the cornerstone.
A.Tucci, M.Bisceglia, M.Rugge, P.Tucci, A.Marchegiani, G.Papadopoli, A.Spada, A.Villani, G.Pennelli, P.Fusaroli, G.Caravelli, T.Catalano, V.Cennamo, M.Cianci, C.De Fanis, C.Fabbri, G.Feliciangeli, G.Gizzi, A.Spadaccini, G.Caletti.
Gastrointestinal Endoscopy 2007; 5:881-890. [DKE005-0]
16. Mt 21-42: usefulness of perendoscopic gastric juice analysis.
A Tucci, M. Bisceglia, P. Tucci, A. Marchegiani, G. Papadopoli, A. Spada, A. Villani, G. Pennelli, P. Fusaroli, G. Caravelli, T. Catalano, V. Cennamo, M. Cianci, C. De Fanis, C. Fabbri, G. Feliciangeli, G. Gizzi, A. Spadaccini, G. Caletti.
"XII National Congress of Digestive Diseases". Naples, (Italy) 1-5 April 2006. Dig Liver Dis 2006; 38:S23 (Abstr).
17. Real-time testing for H. Pylori and atrophy of the gastric body: reply to the editorial of D. Graham
A Tucci
Endoscopy 2006; 3:285-286.
18. La gastrite atrofica della mucosa ossintica: una malattia sottostimata. Aspetti clinico-patologici.
M Bisceglia, A Tucci .
Atti "Attualità diagnostiche, rarità anatomico-cliniche in surgical pathology". Desenzano del Garda (BS) (Italy); December 9-10 2005; 605-615.
19. Real time detection of Helicobacter pylori infection and atrophic gastritis. Comparison Between conventional methods and an innovative device (*Mt 21-42*) performing gastric juice analysis during endoscopy.
A.Tucci, P Tucci, M Bisceglia, A Marchegiani, G Papadopoli, P Fusaroli, A Spada, M Oliviero Pistoletto, M Oliviero Pistoletto, M Cristino, L Poli, A Villani, M Bucci, M Marinelli, G.Caletti.
Endoscopy 2005;37(10):966-976. [DKE007-0]
20. Mt 21-42: Development and validation of an automatic device proposed for the endoscopic diagnosis of Helicobacter pylori infection and atrophic gastritis.
A.Tucci, P. Tucci, A.Marchegiani, G.Papadopoli, A. Spada, M. Cristino, P. Fusaroli, M. Oliviero Pistoletto, M. Oliviero Pistoletto, L. Poli, M. Bisceglia, G. Caletti.
Digestion 2005; 72-33-42.[DKE006-0]
21. Atrophic gastritis of the oxyntic mucosa: a truly rare condition or a condition rarely detected ?
A. Tucci, Tucci, P. Fusaroli, M. Bisceglia, A. Marchegiani, G. Papadopoli, G. Caravelli, T. Catalano, V. Cennamo, C. De Fanis, C. Fabbri, G. Feliciangeli, G. Gizzi, A. Spadaccini, G. Caletti.
"XI National Congress of Digestive Diseases". Genoa, (Italy) 12-16 March 2005. Dig Liver Dis 2005; 37:S14 (Abstr).
22. Mt 21-42: The stone rejected by the builders has become the cornerstone.
A. Tucci, P. Tucci, P. Fusaroli, A. Marchegiani, M. Bisceglia, G. Gizzi, A. Spada, C. Fabbri, V. Cennamo, G. Feliciangeli, M. Cianci, M. Marinelli, G. Caravelli, A. Ursillo, I. Esposito, T. Catalano, T. Togliani, G. Caletti.
"X National Congress of Digestive Diseases". Torino, (Italy) 27 March 2004. Dig Liv Dis 2004; 36:S323 (Abstr.)
23. Mt 21-42: Validation of a novel device performing gastric juice analysis (pH and ammonium) during endoscopy.
A. Tucci, P. Tucci, A. Marchegiani, G. Papadopoli, M. Cristino, P. Fusaroli, A. Spada, M. Oliviero Pistoletto, M Oliviero Pistoletto, D. Carafa, N. Panunzio, E. Civitavecchia, C. Ungolo, G. Caletti.
"X National Congress of Digestive Diseases". Torino, (Italy) 27-31 March 2004. Dig Liv Dis 2004; 36:S323 (Abstr.)
24. Mt 21-42: an innovative device for the endoscopic diagnosis of helicobacter pylori infection and atrophic gastritis.
A. Tucci, P. Tucci, A. Marchegiani, G. Papadopoli, P. Fusaroli, M. Bisceglia, A. Spada, L. Poli, M.F. Minenna, A. Villani, M. Bucci, M. Marinelli, G. Caletti.
"X National Congress of Digestive Diseases". Torino, (Italy) 27-31 March 2004. Dig Liv Dis 2004; 36:S177 (Abstr).