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neuropad® Publications

N°	Title	Journal	Details	link
1	Zick R., Schäper T., Deeters U <i>St. Bonifatius Hospital Lingen, Academic Hospital of the Medical University Hanover, Germany</i> “Measurement of perspiration in the diabetic foot”	“Der Klinikarzt”	Klinikarzt 2003; 32: 288-290	http://www.thieme-connect.com/ejournals/abstract/klinikarzt/doi/10.1055/s-2003-42191
2	N. Papanas¹, K. Papatheodorou¹, D. Christakidis², Papazoglou¹, G. Giassakis³, H. Piperidou³, Ch. Monastiriotes¹, E. Maltezos¹ <i>1Second Department of Internal Medicine, Democritus University of Thrace, Greece 2Diabetic Department, General Hospital of Alexandroupolis, Greece 3Department of Neurology, Democritus University of Thrace, Alexandroupolis, Greece</i> “Evaluation of the new indicator plaster (neuropad®) in the diagnosis of peripheral neuropathy among Type 2 diabetic patients”	Experim ental & Clinical Endocrin ology Journal	Experimen tal & Clinical Endocrinol ogy Journal 04/2005: 113: 1-4	http://www.ncbi.nlm.nih.gov/pubmed/15891953
3	N. Papanas¹, K. Papatheodorou¹, D. Papazoglou¹, D. Christakidis², Ch. Monastiriotes¹, E. Maltezos¹ <i>1Second Department of Internal Medicine, Democritus University of Thrace, Greece 2Diabetic Department, University Hospital of Alexandroupolis, Greece</i> “Reproducibility of the new indicator test for sudomotor function (neuropad®) in patients with type 2 diabetes mellitus”	Experim ental & Clinical Endocrin ology Journal	Experimen tal & Clinical Endocrinol ogy Journal 10/2005: 113 577- 581	http://www.ncbi.nlm.nih.gov/pubmed/16320155

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N°	Title	Journal	Details	link
4	<p>S. Liatis, K. Marinou, N. Tentolouris, S. Pagoni and N. Katsilambros First Department of Internal Medicine, Athens University Medical School and Diabetes Centre, Laiko General Hospital, Athens, Greece</p> <p>"Usefulness of a new indicator test for the diagnosis of peripheral and autonomic neuropathy in patients with diabetes mellitus"</p>	Diabetic Medicine	Diabetic Medicine Volume 24, Issue 12, Pages1375 - 1380, 2007	http://www3.interscience.wiley.com/journal/117977944/abstract
5	<p>N. Papanas¹, K. Papatheodorou¹, D. Papazoglou¹, D. Christakidis³, Ch. Monastiriotis¹, E. Maltezos¹.</p> <p>¹Second Department of Internal Medicine, Democritus University of Thrace, ³Diabetic Department, University Hospital of Alexandroupolis, Greece</p> <p>"The new indicator test (neuropad[®]): A valuable diagnostic tool for small fibre impairment in Type 2 diabetic patients"</p>	The Diabetes Educator	The Diabetes Educator.2 007; 33: 257-266	http://tde.sagepub.com/cgi/content/full/33/2/257

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N°	Title	Journal	Details	link
6	<p><i>N. Papanas¹, G. Giassakis³, K. Papatheodorou¹, D. Papazoglou¹, C. Monastiriotis¹, D. Christakidis³, H. Piperidou², E. Maltezos¹</i> ¹Second Department of Internal Medicine, Democritus University of Thrace, ²Department of Neurology, Democritus University of Thrace, ³Diabetic Department, University Hospital of Alexandroupolis, Greece</p> <p>"Sensitivity and specificity of the new indicator test (neuropad®) for the diagnosis of peripheral neuropathy in type 2 diabetic patients: A comparison with clinical examination and nerve conduction study"</p>	Journal of Diabetes and its complications	"Journal of Diabetes and its complications" 21 (2007) p. 353-358	http://www.ncbi.nlm.nih.gov/pubmed/17967706
7	<p><i>N. Papanas¹, G. Giassakis², K. Papatheodorou¹, D. Papazoglou¹, C. Monastiriotis, D. Christakidis³ H. Piperidou², E. Maltezos¹</i> ¹Second Department of Internal Medicine, Democritus University of Thrace, ²Department of Neurology, Democritus University of Thrace, ³Diabetic Department, University Hospital of Alexandroupolis, Greece</p> <p>"Use of the new indicator test (neuropad®) for the assessment of the staged severity of neuropathy in type 2 diabetic patients"</p>	Experimental & Clinical Endocrinology and Diabetes	"Experimental & Clinical Endocrinology and Diabetes", 01/2007; 115(1), 58-61	http://www.ncbi.nlm.nih.gov/pubmed/17286238

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N°	Title	Journal	Details	link
8	Zdravko A. Kamenov , Vladimir G. Christov, Tsanka M. Yankova Clinic of Endocrinology, Alexandrovska University Hospital, Medical University, Sofia, Bulgaria "Erectile dysfunction in diabetic men is linked more to microangiopathic complications and neu-roopathy than to macroangiopathic disturbances"	The journal of men's health & gender	The journal of men's health & gender, 4 (1), p.64-73, Mar 2007	http://linkinghub.elsevier.com/retrieve/pii/S1571891307000131
9	Shen J , Cao Y, Han YJ, Luo XR, Xie CH, Li JM, Xue YM. Department of Endocrinology, Nanfang Hospital, Southern Medical University, Guangzhou 510515, China "Sweat function evaluation for early diagnosis of diabetic peripheral neuropathy"	Nan Fang Yi Ke Da Xue Xue Bao.	Nan Fang Yi Ke Da Xue Xue Bao. 2007 Aug;27(8): 1210-2	http://www.ncbi.nlm.nih.gov/pubmed/17715028
10	Habib Bilen ¹ , Aysegul Atmaca ² , Gungor Akcay ¹ ¹ Department of Internal Medicine, Division of Endocrinology and Metabolism, Ataturk University School of Medicine, Erzurum, ² Division of Endocrinology and Metabolism Ondokuz Mayıs University School of Medicine Samsun, Turkey "Neuropad® Indicator Test for Diagnosis of Sudomotor Dysfunction in Type 2 Diabetes"	Advances in Therapy	Advances in Therapy 2007 Sep-Oct;24(5): 1020-7.	http://www.springerlink.com/content/1074v56848tn6528

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N°	Title	Journal	Details	link
11	Nicholas Tentolouris , Vasilis Achtsidis, Kyriaki Marinou, Nicholas Katsilambros 1st Department of Propaedeutic Medicine, Athens University Medical School, Laiko General Hospital, Athens, Greece "Evaluation of the Self-administered Indicator Plaster Neuropad for the Diagnosis of Neuropathy in Diabetes"	Diabetes Care.	Diabetes Care. 2008 Feb;31(2): 236-7.	http://care.diabetesjournals.org/content/31/2/236.full.pdf
12	Jirkovská A , Boucek P. Centrum diabetologie Institutu klinické a experimentální mediciny Prague, Czech Republic "Examination of tactile disorders in diabetic patients and cooperation with a neurologist"	Vnitr Lek.	Vnitr Lek. 2007 May;53(5): 489-94.	http://www.ncbi.nlm.nih.gov/pubmed/17642430
13	Eckhard. M ¹ , Lengler.A ¹ ,Liersch. J ¹ , Bretzel. R. G ¹ , Mayser. P ² ¹ Third Medical Department, Diabetes-Center ² Center of Dermatology and Andrology, Justus Liebig University, Giessen, Germany "Fungal foot infections in patients with diabetes mellitus - results of two independent investigations"	Mycoses	Mycoses, Volume 50, Supplement 2, September 2007 , pp. 14-19(6)	http://www.ingentaconnect.com/content/bsc/myc/2007/00000050/A00201s2/art00004

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N°	Title	Journal	Details	link
14	Papanas N , Papatheodorou K, Papazoglou D, Monastiriotis C, Christakidis D, Maltezos E. <i>Second Department of Internal Medicine, Democritus University of Thrace, University Hospital of Alexandroupolis, Dragana, Alexandroupolis, Greece</i> "A comparison of the new indicator test for sudomotor function (Neuropad) with the vibration perception threshold and the clinical examination in the diagnosis of peripheral neuropathy in subjects with type 2 diabetes".	Experimental & Clinical Endocrinology and Diabetes	Exp Clin Endocrinol Diabetes. 2008 Feb;116(2):135-8.	http://www.ncbi.nlm.nih.gov/pubmed/18095233
15	C. Quattrini ^{1,4} , M. Jeziorska ² , M. Tavakoli ^{1,4} , P. Begum ³ , A. J. M. Boulton ^{1,4} and R. A. Malik ^{1,4} . (1)Division of Cardiovascular Medicine, Core Technology Facility, University of Manchester, 46 Grafton Street, Manchester, (2)Division of Regenerative Medicine, University of Manchester, Manchester, (3)Department of Gastrointestinal Sciences, Clinical Sciences Building, Salford Royal Hospitals, Salford, (4)Manchester Diabetes Centre, Manchester Royal Infirmary, Manchester, UK "The Neuropad test: a visual indicator test for human diabetic neuropathy".	Diabetologia	Diabetologia Volume 51, Number 6 / June, 2008	http://www.springerlink.com/content/bt8123g5859mru6q/
16	Spallone V , Morganti R, Siampli M, Fedele T, D'Amato C, Cacciotti L, Maiello MR. <i>Endocrinology, Department of Internal Medicine, Tor Vergata University, Rome, Italy</i> "Neuropad as a diagnostic tool for diabetic autonomic and sensorimotor neuropathy".	Diabetic Medicine	Diabet Med. 2009 Jul;26(7):686-92	http://www3.interscience.wiley.com/journal/122399977/abstract

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N°	Title	Journal	Details	link
17	Alberto Piaggese , Banchellini Elisa, Macchiarini Silvia, Dini Valentina, Rizzo Loredana, Tedeschi Anna, Scatena Alessia, Goretti Chiara, Campi Fabrizio, Romanelli Marco MD, Department of Endocrinology and Metabolism, Azienda Ospedaliera Universitaria Pisana, Via Paradisa, Pisa 2-56124, Italy Use of Nanotechnology-Designed Footsock in the Management of Preulcerative Conditions in the Diabetic Foot: Results of a Single, Blind Randomized Study	The International Journal of Lower Extremity Wounds	The International Journal of Lower Extremity Wounds Volume 7 Number 2 June 2008 82-87	http://ijl.sagepub.com/cgi/content/abstract/7/2/82
18	Tentolouris N , Voulgari C, Liatis S, Kokkinos A, Eleftheriadou I, Makrilakis K, Marinou K, Katsilambros N.1st Department of Propaedeutic Medicine, Athens University Medical School, Laiko General Hospital, Athens, Greece " Moisture status of the skin of the feet assessed by the visual test neuropad correlates with foot ulceration in diabetes "	Diabetes Care	Diabetes Care. 2010 May;33(5): 1112-4.	http://care.diabetesjournals.org/content/33/5/1112.long
19	Kamenov ZA , Petrova JJ, Christov VG. Clinic of Neurology, Alexandrovska University Hospital, Medical University - Sofia, Bulgaria " Diagnosis of diabetic neuropathy using simple somatic and a new autonomic (neuropad) tests in the clinical practice. "	Experimental & Clinical Endocrinology	Exp Clin Endocrinol Diabetes. 2010 Apr;118(4):226-33.	http://www.ncbi.nlm.nih.gov/pubmed/20200815

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N°	Title	Journal	Details	link
20	Freitas C, Carvalho A, Melo-Rocha G, Amaral C, Pinto S, Guimarães R, Neto H, Suascun J, Muras J, Gonçalves I, Martins J, Dores J, Carvalho R, Borges F. <i>Serviços de Endocrinologia, Hospital de Santo António, Porto.</i> "The Neuropad test in the screening of peripheral neuropathy in diabetic patients"	Acta Medical Portugues a.	Acta Med Port. 2009 Nov-Dec;22(6): 729-34.	http://www.ncbi.nlm.nih.gov/pubmed/20350454
21	Papanas N, Papatheodorou K, Papazoglou D, Kotsiou S, Maltezos E. <i>Second Department of Internal Medicine, Democritus University of Thrace, University Hospital of Alexandroupolis, Dragana, Alexandroupolis, Greece</i> "Association between foot temperature and sudomotor dysfunction in type 2 diabetes."	Journal of Diabetes Science and Technology	J Diabetes Sci Technol. 2010 Jul 1;4(4):803-7.	http://www.ncbi.nlm.nih.gov/pubmed/20663441
22	Papanas N, Papatheodorou K, Papazoglou D, Kotsiou S, Maltezos E. <i>Outpatient Clinic of Obesity, Diabetes and Metabolism in the Second Department of Internal Medicine, Democritus University of Thrace, Greece.</i> "A Prospective Study on the use of the Indicator Test Neuropad(R) for the Early Diagnosis of Peripheral Neuropathy in type 2 Diabetes"	Experimental & Clinical Endocrinology and Diabetes	Exp Clin Endocrinol Diabetes. 2010 Aug 5. [Epub ahead of print]	http://www.ncbi.nlm.nih.gov/pubmed/20690070

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N°	Title	Journal	Details	link
23	<p><u>Papanas N</u>, Paschos P, Papazoglou D, Papatheodorou K, Paletas K, Maltezos E, Tsapas A. Outpatient Clinic of Obesity, Diabetes and Metabolism in the Second Department of Internal Medicine, Democritus University of Thrace, Alexandroupolis, Greece</p> <p>"Accuracy of the Neuropad test for the diagnosis of distal symmetric polyneuropathy in type 2 diabetes."</p>	Diabetes Care	Diabetes Care. 2011 Jun;34(6):1378-82.	http://care.diabetesjournals.org/content/34/6/1378.long
24	<p><u>Ziegler D</u>, Papanas N, Roden M; for the GDC Study Group. Institute for Clinical Diabetology, German Diabetes Center at the Heinrich Heine University, Leibniz Center for Diabetes Research; Department of Metabolic Diseases, University Hospital, Düsseldorf, Germany</p> <p>"Neuropad: evaluation of three cut-off points of sudomotor dysfunction for early detection of polyneuropathy in recently diagnosed diabetes."</p>	Diabetes Medicine	Diabet Med. 2011 Jun 9. doi: 10.1111/j.1464-5491.2011.03345.x. [Epub ahead of print]	http://www.ncbi.nlm.nih.gov/pubmed/21658119

neuropad[®] Oral Presentation and Posters in International Congresses

N°	Title	Congress	link
1	<p><u>C. Manes</u>, K. Mikoudi, E. Sossidou, G. Pigas, D. Karagianni, D. Skoutas, S. Fotiadis, Diabetes Unit, General Hospital "PAPAGEORGIU", Thessaloniki, Greece</p> <p>"Evaluation of a new indicator plaster in identifying diabetic patients at risk of foot ulceration"</p>	<p>4th Scientific Meeting of the Diabetic Foot Study Group 2004 Regensburg Germany Oral Abstract -19</p> <p>40th Annual Meeting EASD Munich Germany PS-103 Diabetic Foot and Charcot foot: Poster 1049</p>	<p>www.dfsg.org www.easd.org</p>
2	<p><u>Kren K</u>, Slak M. Urbančič V. University Medical Centre, Dept. Od Endocrinology, Ljubljana, Slovenia "neuropad[®] as a screening tool for sudomotoric dysfunction"</p>	<p>4th Scientific Meeting of the Diabetic Foot Study Group 2004 Regensburg Germany Oral Poster -59</p>	<p>www.dfsg.org</p>

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N°	Title	Congress	link
3	<p><u>Tae Seo Sohn</u>¹, <i>Hyun Shik Son</i>¹, <i>Jae Myung Yu</i>², <i>Bong Soo Cha</i>³, <i>Kyung Wan Min</i>⁴, <i>Sei Hyun Baik</i>⁵</p> <p><i>1 Division of Endocrinology and Metabolism, Department of Internal Medicine, The Catholic University of Korea, Seoul, 2 Division of Endocrinology and Metabolism, Department of Internal Medicine, College of Medicine, Hallym University, Seoul, 3 Division of Endocrinology and Metabolism, Department of Internal Medicine, College of Medicine, Yonsei University, Seoul, 4 Division of Endocrinology and Metabolism, Department of Internal Medicine, College of Medicine, Eulji University, Seoul, 5 Division of Endocrinology and Metabolism, Department of Internal Medicine, College of Medicine, Korea University, Seoul, Korea</i></p> <p>“Evaluation of the indicator test (neurocheck™) in the diagnosis of peripheral neuropathy among Type 2 diabetic patients in Korea”</p>	<p>Official symposium on the occasion of the 40th Annual Meeting EASD, Munich Germany: “Autonomic neuropathy of the diabetic foot: Recent clinical findings and outlook”</p>	<p>http://www.diabetes-symposium.org/index.php?menu=lectures&id=36</p>
4	<p><u>S. Pruna</u>, <i>C. Ionescu-Tirgoviste Electrophysiology Laboratory, Institute of Diabetes “N. Paulescu”, Bucharest, Romania</i></p> <p>“A comparative study between color change plaster for diabetic foot syndrome and electrical impedance change of plantar skin sweat secretion”</p>	<p>40th Annual Meeting EASD Munich Germany PS-103 Diabetic Foot and Charcot foot: Poster 1050</p>	<p>www.easd.org</p>

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N°	Title	Congress	link
5	N. Papanas <i>Second Department of Internal Medicine, Democritus University of Thrace, Greece</i> “Sudomotor dysfunction is associated with duration of Type 2 diabetes mellitus”	Official symposium on the occasion of the 40th Annual Meeting EASD, Munich Germany: “Autonomic neuropathy of the diabetic foot: Recent clinical findings and outlook”	http://www.diabetes-symposium.org/index.php?menu=lectures&id=36
6	S. Chon¹, Y.-S. Kim¹, S. Oh¹, J.-T. Woo¹, S.-W. Kim¹, J.-W. Kim¹, B.-K. Choe² <i>1Dept. of Endocrinology, Kyung Hee Univ. Hospital, Seoul, 2Dept. of Preventive Medicine, Kyung Hee University, Seoul, Republic of Korea.</i> “Assessment of diabetic autonomic neuropathy in type 2 diabetic patients using neuropad®: A new indicator plaster for detection of disturbed sweat secretion”	41st Annual Meeting EASD Athens Greece, (Poster session: PS 92 – Poster 996)	www.easd.org
7	Manes C¹. , Kirlaki E ² , Papantoniou S ³ , Sossidou E ¹ , Skoutas D ¹ ., Tsotoulidis S ¹ , Kefalogiannis N ² , Sion M ¹ . <i>Diabetes Unit, 3rd Dptm of Medicine, “PAPAGEORGIU” Hospital – Thessaloniki, Diabetes Unit, Venizelion Hospital, Heraklion Kreta, Health Center of Thasos – Kavala, Greece</i> “neuropad®: Validation of a new indicator plaster as a screening tool in identifying patients at risk of foot ulceration – a multicenter study”	Oral presentation at DFSG 2006, Elsinore, Denmark . Oral Presentation in 68th ADA Annual Congress San Francisco, California 2008	http://webcasts.prous.com/netadmin/webcast_viewer/Preview.aspx?type=0&lid=4414

neuropad[®] Oral Presentation and Posters in International Congresses

N°	Title	Congress	link
8	<p><u>T. Didangelos</u>, I. Zografou, A. Papageorgiou, M. Koukourikou, V. Athyros, K. Kontotasios, D. Karamitsos</p> <p>Diabetes Center, 2nd Propeudetic Department of Internal Medicine, Aristotle University, Hippocraton Hospital, Thessaloniki, Greece</p> <p>“Validation of a new diabetic autonomic neuropathy bedside test (plaster) versus the cardiovascular reflex tests”</p>	<p>Poster presentation at Neurodiab 2006</p> <p>Poster presentation at EASD 2006</p>	<p>www.easd.org</p>
9	<p><u>T. Didangelos</u>, I. Zografou, A. Papageorgiou, T. Kechidou, V. Athyros, S. Stergiopoulos, D. Karamitsos</p> <p>Diabetes Center, 2nd Propeudetic Department of Internal Medicine, Aristotle University, Hippocraton Hospital, Thessaloniki, Greece</p> <p>“Validation of a new diabetic autonomic neuropathy bedside test (plaster) vs. the MNSI, monofilament of 10gr and biothesiometer”</p>	<p>19th World Diabetes Congress, IDF 2006, Cape Town, South Africa P 186</p>	<p>www.idf.org</p>
10	<p><u>Z. Kamenov</u>, V. Christov, T. Yankova</p> <p>Clinic of Endocrinology, Alexandrovska University Hospital, Medical University, Sofia, Bulgaria</p> <p>“Prevalence of neuropathic disturbances and their predictive value for erectile dysfunction in diabetic men”</p>	<p>9th Congress of the European Society for Sexual Medicine, Vienna, Austria</p> <p>Podium Session</p> <p>Abstract P-02-016</p>	<p>http://www.essm.org/essm/highlights2006.asp</p>

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N°	Title	Congress	link
11	Z. A. Kamenov , V. G. Christov, T. Yankova, V. N. Karamfilova; Medical university, Clinic of Endocrinology, Sofia, Bulgaria. "Diagnostic aspects of diabetic somatic and sudomotor neuropathy in general practice"	43rd EASD Annual Meeting Amsterdam PS 106 Neuropathy: diagnosis and prevalence Poster 1072	www.easd.org
12	S. Bousboulas , K Vasilikos, A. Galis, J. Tsakanikas, M. Christoforidou, S. Pappas. Saint Panteleimon General Hospital, Diabetes Center, 3rd Departement of "Internal Medicine. "Usefulness of the new indicator test (neuropad) as screening tool in identifying patients (with type II Diabetes Mellitus) at risk of foot ulceration" .	Wonca Europe Conference, Paris, France, 17 - 20 October 2007 Poster	http://www.woncaeurope.org/Wonca%20Europe%20Events.htm
13	L. Ambrosini Nobili , A. Civitelli, F. Campi, A. Tedeschi, L. Rizzo, A. Piaggese Azienda Ospedaliera Universitaria Pisa, Via Paradisa 2, 56124 PISA, Italy, "Neuropad, Is Effective as First-Line Screening Tool for the Ulcerative Risk of the Diabetic Foot"	5th International Symposium on the Diabetic Foot 9-12 May 2007 Netherland Oral Abstract 050 Diagnostics	http://www.diabeticfoot.nl/images/stories/docs/oral.pdf
14	Veronika Woskova , Alexandra Jirkovska, Robert Bem, Michal Dubsy, Katerina Cechova, Ludmila Rezaninova Institute for Clinical and Experimental Medicine, Prague, Czech Republic "THE NEUROPAD: A SIMPLE TEST TO EVALUATE OF DIABETIC NEUROPATHY AND RISK OF DIABETIC FOOT ULCER"	EWMA Annual Congress 2008 Lisbon Portugal 2008	http://ewma.org/fileadmin/user_upload/EWMA/pdf/conference_abstracts/2008/poster/P115.pdf

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N°	Title	Congress	link
15	<u>V. Woskova</u> , A. Jirkovska, R. Bem, M. Dubsky, K. Cechova. Institute for Clinical and Experimental Medicine, Diabetes Center, Prague, Czech Republic "Is Neuropad test also effective for mild neuropathy detection?"	DFSG 2009 Bled, Slovenia 25-28 September	http://dfsg.org/dfsg-annual-meeting/previous-meetings.html
16	<u>Veresiu IA1,2</u> , Negrean M1, Fulop E1. 1. University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj-Napoca, 2. Diabetes Center and Clinic Cluj-Napoca, Romania. "The predictive value of Neuropad® in patients with high risk for diabetic foot ulcerations"	DFSG 2009 Bled, Slovenia 25-28 September	http://dfsg.org/dfsg-annual-meeting/previous-meetings.html
17	<u>Popovic J. (Belgrade)</u> "Screening for diabetic neuropathy and risk for diabetic foot" P-122	15th Wonca Europe Conference 16–19 September 2009, Basel, Switzerland	http://www.woncaeurope.org/Wonca%20Europe%20Events.htm
18	<u>D.S. Tesic</u> ¹ , P. Pantelinac ¹ , V. Popovic ² , M. Mitrovic ¹ , J. Novakovic-Paro ¹ , B. Vukovic ¹ ; ¹ Clinic of Endocrinology, Diabetes and Metabolic Diseases, Novi Sad, Serbia, ² Clinic of Vascular Surgery, Clinical Centre of Vojvodina, Novi Sad, Serbia. "Association between the abnormal test of sudomotor function (Neuropad®) and markers of increased cardiovascular risk and the chronic complications of diabetes"	45th EASD Meeting 29 September - 2 October 2009 Vienna Austria Oral 30. OP 30 Neuropathy	http://www.easd.org

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N°	Title	Congress	link
19	K Yoshioka MD, PhD1 and H Okada MD1. <i>1Matsushita Memorial Hosp Moriguchi, Japan.</i> "Neuropad Test Is a Useful Diagnostic Tool for Autonomic and Peripheral Neuropathy in Diabetes."	Endocrine Reviews, Supplement 1, June 2010, 31[3]: S1460 ENDO 2010	
20	M. Tavakoli, C. Quattrini, P. Begum, H. Fadavi, A.J.M. Boulton, R.A. Malik; <i>University of Manchester, Manchester, United Kingdom.</i> "Neuropad and corneal confocal microscopy: new indicators for human diabetic neuropathy "	46th EASD Meeting Stockholm Sweden 20-24 September 2010 PS 107 Neuropathy - diagnostic tools	http://www.easd.org
21	Rachel Forth, Joanne Vere, ¹Nicholas Tentolouris, <i>Edward Jude Tameside Hospital NHS Foundation Trust, Ashton-under-Lyne, Lancashire, UK ¹ Athens University Medical School, Laiko General Hospital, Athens, Greece "</i> Use of Neuropad in the diagnosis of diabetic peripheral neuropathy"	DFSG 2010 Uppsala, Sweden	http://dfsg.org/dfsg-annual-meeting/previous-meetings/dfsg2010-abstracts.html
22	V. Woskova, A. Jirkovska, R. Bem, M. Dubsy, V. Fejfarova, M. Krizova, J. Skibova <i>Diabetes Center, Institute for Clinical and Experimental Medicine, Prague, Czech Republic</i> "A comparison of Neuropad test with cardiovascular autonomic and distal neuropathy assesment in diabetic patients with Charcot foot"	DFSG 2010 Uppsala, Sweden	http://dfsg.org/dfsg-annual-meeting/previous-meetings/dfsg2010-abstracts.html

neuropad® Oral Presentation and Posters in International Congresses

N°	Title	Congress	link
23	<p>N. Tentolouris, A. Kokkinos, E. Diakoumopoulou, I. Eleftheriadou, K. Alexiadou; <i>1st Department of Propaedeutic and Internal Medicine, Athens University Medical School, Laiko General Hospital, Athens, Greece.</i></p> <p>"The association between Neuropad testing with peripheral neuropathy in diabetes: a meta-analysis"</p>	<p>47th EASD Meeting 2011 Lisbon Portugal 12 - 16 September 2011 Poster 1154</p>	<p>http://www.easd.org</p>
24	<p>D. Ziegler^{1,2}, N. Papanas¹, M. Heier³, W. Rathmann⁴, M. Scheer⁴, C. Meisinger³, KORA Study Group; <i>1Institute for Clinical Diabetology, German Diabetes Center, Düsseldorf, Germany, 2Department of Metabolic Diseases, University Hospital, Düsseldorf, Germany, 3Institute of Epidemiology II, Helmholtz Zentrum München, Neuherberg, Germany, 4Institute of Biometrics and Epidemiology, German Diabetes Center, Düsseldorf, Germany.</i></p> <p>"Evaluation of the Neuropad® sudomotor function test as a screening tool for polyneuropathy in the elderly population with diabetes and prediabetes: the KORA F4 survey"</p>	<p>47th EASD Meeting 2011 Lisbon Portugal 12 - 16 September 2011 O.P: 117</p>	<p>http://www.easd.org</p>

neuropad® Oral Presentation and Posters in National Congresses

N°	Title	Congress	Country
1	<u>Ioan Andrej Veresiu</u> , Monica Negrean, Eva Fülöp Diabetes Center & Clinic Cluj-Napoca, Romania "neuropad® in the screening of the diabetic foot syndrome"	30th National Congress of the Romanian Society of Diabetes, Nutrition and Metabolic Diseases, Romania	Romania
2	<u>Yilmaz I</u> , Gedik S, Cavuslu E, Salman S, Dinngac N Istanbul Faculty of Medicine, Internal Medicine, Division of Diabetes, Istanbul, Turkey. "Evaluation of new diagnostic method (Neuropad) for diagnosis of diabetic neuropathy".	39th National Diabetic Congress, Turkey 2003	Turkey
3	<u>TAN Ping</u> , Li Jing, LUO Qiao-yun, HU Qing-Xiang, LIU Zhi-hong Second Dept. of Medicine, The No. 458 Hospital of PLA Guangzhou 510602, China "Evaluation of neuropad in early detection of diabetic peripheral neuropathy"	National Congress of the Chinese Society of Diabetes 2006	China
4	<u>C Freitas</u> ¹ , C Amaral ¹ , S Pinto ¹ , R Guimarães ¹ , H Neto ¹ , J Suascun ¹ , J Muras ² , I Gonçalves ² , J Martins ³ , J Soares ¹ , R Carvalho ¹ . ¹ Serviço de Endocrinologia; ² Serviço de Ortopedia; ³ Serviço de Cirurgia Vascular. HGSA, EPE, Porto "O TESTE COM NEUROPAD® NA DETECÇÃO PRECOCE DA NEUROPATIA DIABÉTICA"	VIII CONGRESSO PORTUGUÊS DE ENDOCRINOLOGIA 2006	Portugal

neuropad[®] Oral Presentation and Posters in National Congresses

N°	Title	Congress	Country
5	<p><i>M. Pietrogrande</i>, <i>M. Meroni U.O. Medicina, Policlinico San Marco, Zingonia, Dipartimento di Medicina, Chirurgia & Odontoiatria, Ambrosiani degli Studi di Milano, Italy</i></p> <p>"Disautonomia nella neuropatia crioglobulinemica: Studio preliminare"</p>	<p>Congresso Nazionale della Società Italiana di Neurofisiologia Clinica 2006, Turin, Italy</p>	Italy

neuropad® REVIEWS

N°	Title	Journal	Details	link
1	<u>O.Schnell</u> ¹ , M.Müller ² , E.Standl ¹ . 1.Institut für Diabetesforschung, München/Neuherberg 2.Sciarc GmbH, Pullach. "Early detection of changes in the feet of diabetic patients with indicator test Neuropad™"	Diabetes, Metabolism, and the Heart	Diabetes, Metabolism, and the Heart Volume 17, No 3, pp 203-210	http://www.ds-herz.de/
2	<u>Rayaz Malik</u> PhD, FRCP Professor of medicine, Manchester Royal Infirmary and University of Manchester. "Neuropad: early diagnostic test for diabetic peripheral neuropathy".	Prescriber	Prescriber 19 November 2008	http://www.prescriber.co.uk/SpringboardWebApp/userfiles/espres/file/newproducts/Neuropad.pdf
3	<u>Rayaz Malik</u> PhD, FRCP Professor of medicine, Manchester Royal Infirmary and University of Manchester. "The Neuropad test is an effective screening tool for diabetic neuropathy"	Nature Clinical Practice Endocrinology & Metabolism	Nature Clinical Practice Endocrinology & Metabolism (2008) 4, 479	http://www.nature.com/nrendo/journal/v4/n9/pdf/ncpendmet0916.pdf
4	<u>Papanas N</u> ¹ , <u>Ziegler D</u> ² 1: Outpatient Clinic of the Diabetic Foot in the Second Department of Internal Medicine at Democritus University of Thrace, Greece 2. Institute for Clinical Diabetology, German Diabetes Center at the Heinrich Heine University, Leibniz Center for Diabetes Research and Department of Metabolic Diseases, University Hospital, Düsseldorf, Germany "New diagnostic tests for diabetic distal symmetric polyneuropathy"	J Diabetes Complications.	2009 Nov 5. [Epub ahead of print]	http://www.ncbi.nlm.nih.gov/pubmed/19896871

neuropad[®] Online Symposium

N°	Title	Congress	Details	link
1	<p>Neuropad[®]: Miro symposium of EASD</p> <p><i>Kempler, Prof. P.</i>, Budapest, Hungary Autonomic neuropathy: a clinical overview</p> <p><i>Tendolouris, Dr. N.</i>, Athens, Greece Usefulness of the indicator plaster neuropad for the diagnosis of peripheral somatic and cardiac autonomic neuropathy in patients with diabetes mellitus</p>	EASD 2005	In Occasion of EASD, Athen, 13-Sep 2005	http://www.diabetes-symposium.org/index.php?menu=lectures&id=58
2	<p><i>Skoutas Dimitris MD</i>, Teaching Hospital Papageorgiou Validation of a new skin test as a screening tool in identifying patients at risk of foot ulceration. New multicenter study on neuropad test announced</p>	ADA 2008	68th ADA Annual Congress San Francisco California, 2008,	http://webcasts.prous.com/netadmin/webcast_viewer/Preview.aspx?type=0&id=4414

neuropad® Online Symposium

N°	Title	Congress	Details	link
3	<p><u>Autonomic neuropathy of the diabetic foot: recent clinical findings and outlook</u></p> <p><u>Manes, Dr. C.</u>, Thessaloniki, Greece Introduction</p> <p><u>Spraul, Prof. M.</u>, Rheine, Germany Epidemiology and costs of the diabetic foot</p> <p><u>Kempler, Prof. P.</u>, Budapest, Hungary Autonomic neuropathy: a clinical overview</p> <p><u>Risse, Dr. A.</u>, Dortmund, Germany Neuropathy of the diabetic foot: neo-phenomenological</p> <p><u>Manes, Dr. C.</u>, Thessaloniki, Greece Evaluation of a new skin test identifying diabetic</p> <p><u>Papanas, Dr. N.</u>, Alexandroupolis, Greece Sudomotor dysfunction is associated with</p> <p><u>Zick, Prof. R.</u>, Lingen, Germany Investigation in dryness of the skin in the diabetic foot syndrome: use of Neuropad, flat electrode- and selective hydrometry</p>	EASD 2004	In Occasion of EASD, Munich, 05- Sep 2004	http://www.diabetes-symposium.org/index.php?menu=lectures&id=36