

체온열검사 배제문헌 목록

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2. 체온열검사가 수행되었지만, DITI가 아닌 연구
3. 사전에 정의한 연구대상에 해당하지 않은 연구
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5. 동물실험 또는 전임상시험 연구
6. 원저가 아닌 연구
7. 한국어 또는 영어로 출판되지 않은 연구
8. 회색문헌
9. 증례보고
10. 원문 확보 불가(1980년대 이전 문헌으로, 초록&원문 확보 불가)

연번	연번 (국내/국외 구분)	서지정보	배제사유
1	국외_1	Cheng LC, H.Yu, Y.Li, W.Li, Q.Liu, Z. Modified Full-Endoscopic Interlaminar Discectomy via an Inferior Endplate Approach for Lumbar Disc Herniation: Retrospective 3-Year Results from 321 Patients. <i>World Neurosurg.</i> 2019;16:16.	4
2	국외_2	Merla AR, G. L.Di Luzio, S.Di Donato, L.Farina, G.Proietti, M.Pisarrri, S.Salsano, S. Raynaud's phenomenon: Infrared functional imaging applied to diagnosis and drug effects. <i>Int.</i> 2002;15(1):41-52.	4
3	국외_3	Hoffmann RTS, M. Time course of UVA- and UVB-induced inflammation and hyperalgesia in human skin. <i>Eur J Pain.</i> 1999;3(2):131-9.	5
4	국외_4	Jacobse JTV, W.Tandon, A.Romeijn, S. G.Grievink, H. W.van der Maaden, K.van Esdonk, M. J.Moes, DjarLoeff, F.Bloem, K.de Vries, A.Rispens, T.Wolbink, G.de Kam, M.Ziagkos, D.Moerland, M.Jiskoot, W.Bouwstra, J.Burggraaf, J.Schrier, L.Rissmann, R.Ten Cate, R. Comprehensive evaluation of microneedle-based intradermal adalimumab delivery vs. subcutaneous administration: results of a randomized controlled clinical trial. <i>Br J Clin Pharmacol.</i> 2021;87(8):2162-76.	4
5	국외_5	de Oliveira MEDS, J. T.Brioschi, M. L.Chacur, M. Effects of photobiomodulation therapy on neuropathic pain in rats: evaluation of nociceptive mediators and infrared thermography. <i>Lasers Med Sci.</i> 2021;36(7):1461-7.	5
6	국외_6	de Carvalho GG, C. E.Goncalves, L. G. C.Guirro, E. C. O.Guirro, R. R. J. Correlation between skin temperature in the lower limbs and biochemical marker, performance data, and clinical recovery scales. <i>PLoS ONE.</i> 2021;16(3):e0248653.	3
7	국외_7	Sternbersky JT, M.Zapletalova, J. Infrared thermography and capillaroscopy in the diagnosis of Raynaud's phenomenon. <i>Biomed Pap Med Fac Univ Palacky Olomouc Czech Repub.</i> 2021;165(1):90-8.	4
8	국외_8	Martini GV, S.Sequi, G.Ambrosio, F. Infrared thermography in paediatric complex regional pain syndrome. <i>Arch Dis Child.</i> 2021;106(9):841.	9
9	국외_9	Scarano AI, F.Amuso, D.Scogna, G.Amore, R.Lorusso, F. Static Crow's Feet Treated with Voltaic Arc Dermabrasion (Atmospheric Plasma): Post-Operative Pain Assessment by Thermal Infrared Imaging. <i>J.</i> 2021;10(14):12.	3
10	국외_10	Miedzinska DG, J.Mania, R.Marszalek, K.Wolanski, R. Influence of Ti-Si-N Nanocomposite Coating on Heat Radiation Resistance of Fireproof Fabrics. <i>Materials (Basel).</i> 2021;14(13):23.	1
11	국외_11	Mota-Rojas DT, C. G.Orihuela, A.Martinez-Burnes, J.Gomez-Prado, J.Torres-Bernal, F.Flores-Padilla, K.Carvajal-de la Fuente, V.Wang, D. Physiological and Behavioral Mechanisms of Thermoregulation in Mammals. <i>Animals (Basel).</i> 2021;11(6):10.	6
12	국외_12	Lindberg LK, B.Eldrup, E.Thomsen, J. F.Jensen, L. T. Infrared Thermography as a Method of Verification in Raynaud's Phenomenon. <i>Diagnostics (Basel).</i> 2021;11(6):28.	5
13	국외_13	Karlen KJB, F. S.Odegard, S. L.Baumann, R. M.Coetzee, J. F.Kehoe, S. I.Vogel, K. D. Efficacy of oral meloxicam as primary pain mitigation following caustic paste disbudding of three day old Holstein calves. <i>Transl.</i> 2021;5(2):txz151.	5
14	국외_14	Lindberg LK, B.Thomsen, J. F.Eldrup, E.Jensen, L. T. Characteristic Features of Infrared Thermographic Imaging in Primary Raynaud's Phenomenon. <i>Diagnostics (Basel).</i> 2021;11(3):20.	5
15	국외_15	Harris CW, P. J.Hall, E.Van der Saag, D.Lomax, S. Evaluation of Electroencephalography, Behaviour and Eye Temperature in Response to Surgical Castration in Sheep. <i>Animals (Basel).</i> 2021;11(3):27.	5
16	국외_16	Reppert EJK, M. D.Viscardi, A.Montgomery, S. R.Crane, A. R.Coetzee, J. F. Development and evaluation of two different lameness models in meat goats, a pilot study. <i>Transl.</i> 2020;4(4):txaa193.	5
17	국외_17	Zhang SF, L.Mei, W. Blood Flow Index and Skin Temperature Measured by Laser Speckle Contrast Imaging and Infrared Thermography After Specific Ultrasound-Guided Blocking of the C6, C7 Nerve Root: A Case Report. <i>J Pain Res.</i> 2020;13:2577-83.	9
18	국외_18	Pais Clemente MP, A.Milheiro, F.Costa, T. F.Moreira, A.Vardasca, R.Pereira, P. A.Mendes, J.Dulce Madeira, M.Manuel Amarante, J. Adhesive dentistry sensory stimulus technique as a neuromechanism for the	9
19	국외_19	Dominguez-Robles JM, C.Mancuso, E.Garcia-Romero, I.Gilmore, B. F.Casettari, L.Larraneta, E.Lamprou, D. A. 3D Printing of Drug-Loaded Thermoplastic Polyurethane Meshes: A Potential Material for Soft Tissue	1
20	국외_20	Yeste-Fabregat MB-V, L.Vicente-Mampel, J.Perez-Bermejo, M.Bautista Gonzalez, I. J.Barrios, C. Acute Effects of Tecar Therapy on Skin Temperature, Ankle Mobility and Hyperalgesia in Myofascial Pain	4
21	국외_21	Alves JCS, A.Jorge, P.Lavrador, C.Carreira, L. M. Evaluation of digital thermography imaging to assess and monitor treatment of police working dogs with naturally occurring hip osteoarthritis. <i>BMC Vet Res.</i>	5
22	국외_22	Kochetkova NAK, A. G. [The effectiveness of local and general magnetotherapy in early rehabilitation of women after surgical treatment of breast cancer]. <i>Vopr Kurortol Fizioter Lech Fiz Kult.</i> 2021;98(4):11-7.	7
23	국외_23	Ellis JCP, J. D. Lindsay's Nails in Early Limited Cutaneous Systemic Sclerosis With Severe Digital Vasculopathy. <i>Arthritis rheumatol.</i> 2021;73(6):1004.	1

연번	연번 (국내/국외 구분)	서지정보	배제사유
24	국외_24	Paolillo FRLdC, P. H.Mendes, P. V. B.Cruz, DmcdPaolillo, A. R.Bagnato, V. S. Effects of the infrared laser on classical ballerinas' feet: Analysis of plantar foot and static balance. <i>J Bodywork Mov Ther.</i> 2021;26:246-	1
25	국외_25	Mendonca ACJ, J. A. F.Frade, M. A. C.Barbosa, R. I.das Neves, L. M. S.de Jesus Guirro, R. R.de Oliveira Guirro, E. C. Thermographic Characterization of Cutaneous Ulcers of Different Etiologies. <i>J Med Syst.</i>	3
26	국외_26	Albuquerque NFL, B. S. Musculoskeletal applications of infrared thermography on back and neck syndromes: a systematic review. <i>Eur J Phys Rehabil Med.</i> 2021;57(3):386-96.	6
27	국외_27	Mota-Rojas DO-H, A.Verduzco-Mendoza, A.Lecona-Butron, H.Martinez-Burnes, J.Mora-Medina, P.Gomez-Prado, J.Orihuela, A. Infrared thermal imaging associated with pain in laboratory animals. <i>Exp Anim.</i>	6
28	국외_28	Whatley JAK, S. Using thermal imaging to measure changes in breast cancer-related lymphoedema during reflexology. <i>Br J Community Nurs.</i> 2020;25(Sup10):S6-S11.	3
29	국외_29	Thirunavukkarasu UU, S.Janardhanan, K.Thirunavukkarasu, R. A computer aided diagnostic method for the evaluation of type II diabetes mellitus in facial thermograms. <i>Phys Eng Sci Med.</i> 2020;43(3):871-88.	3
30	국외_30	O'Mahoney PS, I. D. W.Eadie, E.Ibbotson, S. Fluorescence and thermal imaging of non-melanoma skin cancers before and during photodynamic therapy. <i>Photodiagnosis Photodyn Ther.</i> 2021;34:102327.	3
31	국외_31	Casas-Alvarado AM-R, D.Hernandez-Avalos, I.Mora-Medina, P.Olmos-Hernandez, A.Verduzco-Mendoza, A.Reyes-Sotelo, B.Martinez-Burnes, J. Advances in infrared thermography: Surgical aspects, vascular	6
32	국외_32	Canada-Soriano MP-Q, J. I.Bovaira, M.Garcia-Vitoria, C.Salvador Palmer, R.Cibrian Ortiz de Anda, R.Moratal, D. Quantitative Analysis of Real-Time Infrared Thermography for the Assessment of Lumbar	4
33	국외_33	Ioannou S. Functional Infrared Thermal Imaging: A Contemporary Tool in Soft Tissue Screening. <i>Sci.</i> 2020;10(1):9303.	9
34	국외_34	Alves JCS, A.Jorge, P.Lavrador, C.Carreira, L. M. Clinical and diagnostic imaging findings in police working dogs referred for hip osteoarthritis. <i>BMC Vet Res.</i> 2020;16(1):425.	5
35	국외_35	Fulton BAB, E. F.Nance, S.Letzen, J. E.Campbell, C. M. Experimenter- and Infrared Thermography-Derived Measures of Capsaicin-Induced Neurogenic Flare Among Non-Hispanic White and Black Adults. <i>Pain</i>	3
36	국외_36	Scarano AP, M.Inchingolo, F.Lorusso, F.Amuso, D. A new technique for the treatment of nasal telangiectasia using atmospheric plasma (voltaic arc dermabrasion): Postoperative pain assessment by	4
37	국외_37	Dhatt SK, E. M.Winston, P. The Role of FLIR ONE Thermography in Complex Regional Pain Syndrome: A Case Series. <i>Am J Phys Med Rehabil.</i> 2021;100(4):e48-e51.	9
38	국외_38	Zbroja HK, M.Lubkowska, A. The Effect of Dry Carbon Dioxide Bathing on Peripheral Blood Circulation Measured by Thermal Imaging among Patients with Risk Factors of PAD. <i>Int J Environ Res Public Health.</i>	4
39	국외_39	Hu SB, G.Cesarone, M. R.Feragalli, B.Cotellesse, R.Dugall, M.Scipione, C.Scipione, V.Maione, C.Maramaldi, G.Togni, S.Riva, A. A sport cream (Harpago-Boswellia-ginger-escin) for localized neck/shoulder pain.	1
40	국외_40	Chromy AZ, L. The RoScan Thermal 3D Body Scanning System: Medical Applicability and Benefits for Unobtrusive Sensing and Objective Diagnosis. <i>Sensors (Basel).</i> 2020;20(22):20.	1
41	국외_41	Liao YML, H. F.Xie, P.Zhao, Y.Han, Q.Zhang, Q. X.Zuo, X. H.Si, Y. N.Bao, H. G. Thermographic follow-up of postherpetic neuralgia (PHN) subsequent to Ramsay Hunt syndrome with multicranial nerve (V, VII, VIII	9
42	국외_42	Schollemann FBP, C.Rosenhain, S.Follmann, A.Gremse, F.Kiessling, F.Czaplik, M.Abreu de Souza, M. An Anatomical Thermal 3D Model in Preclinical Research: Combining CT and Thermal Images. <i>Sensors</i>	5
43	국외_43	Clemente MPM, J.Moreira, A.Vardasca, R.Ferreira, A. P.Amarante, J. M. Wind Instrumentalists and Temporomandibular Disorder: From Diagnosis to Treatment. <i>Dent J (Basel).</i> 2018;6(3):23.	3
44	국외_44	Warner RK, M. D.Ydstie, J. A.Schleining, J. A.Wulf, L. W.Coetzee, J. F.Gorden, P. J. Randomized controlled trial comparison of analgesic drugs for control of pain associated with induced lameness in lactating	5
45	국외_45	Bouvet LR, M.Desgranges, F. P.Allaouchiche, B.Chassard, D. Infrared thermography to assess dermatomal levels of labor epidural analgesia with 1mg/mL ropivacaine plus 0.5microg/mL sufentanil: a prospective	4
46	국외_46	Viscardi AVC, C. A.Kleinhenz, M. D.Montgomery, S.Curtis, A.Lechtenberg, K.Coetzee, J. F. Evaluating the utility of a CO2 surgical laser for piglet castration to reduce pain and improve wound healing: a pilot	5
47	국외_47	Bogard FB, B.Murer, S.Filliard, J. R.Beaumont, F.Polidori, G. Critical Evaluation of Whole-Body Cryostimulation Protocol in Race Horses. <i>J Equine Vet Sci.</i> 2020;88:102944.	5
48	국외_48	Scarano AC, F.Candotto, V.Lorusso, F. Eradication of Benign Skin Lesions of the Face by Voltaic Arc Dermabrasion (Atmospheric Plasma): Postoperative Pain Assessment by Thermal Infrared Imaging.	4
49	국외_49	Antonino GBPdLF, A.Nepomuceno Montenegro, E. J.Galvao de Moura Filho, A.Freire da Silva, A. F.de Araujo, Mdgr. Acupuncture and Dry Needling in the Reduction of Peripheral Acute Fatigue Induced in	6
50	국외_50	Onik GK, T.Knapik, K.Wieczorek, K.Sieron, D.Sieron, A.Cholewka, A.Sieron, K. Myofascial Trigger Points Therapy Modifies Thermal Map of Gluteal Region. <i>Biomed Res Int.</i> 2020;2020:4328253.	3
51	국외_51	Stewart IBM, P.Borg, D. N.Kung, T.Sikka, P.Minett, G. M. Thermal Infrared Imaging Can Differentiate Skin Temperature Changes Associated With Intense Single Leg Exercise, But Not With Delayed Onset of	3
52	국외_52	Barbosa JSA, A.Arruda, M.Medeiros, G.Freitas, A.Vieira, L.Melo, D. P.Bento, P. M. Infrared thermography assessment of patients with temporomandibular disorders. <i>Dentomaxillofac Radiol.</i> 2020;49(4):20190392.	3
53	국외_53	Liu LG, A. S.Tumilty, S. Thermal profiles over the Patella tendon in a cohort of non-injured collegiate athletes over the course of a cross-country season. <i>Phys Ther Sport.</i> 2020;44:47-52.	3
54	국외_54	Park TYS, S.Lim, T. G.Jeong, T. Hyperthermia associated with spinal radiculopathy as determined by digital infrared thermographic imaging. <i>Medicine (Baltimore).</i> 2020;99(11):e19483.	4
55	국외_55	R VJD, C.L. U.Y, S. G.L, R. W. Thermography for the detection of Secondary Raynaud's Phenomenon by means of the Distal-Dorsal Distance. <i>Annu Int Conf IEEE Eng Med Biol Soc.</i> 2020;2020:1528-31.	8
56	국외_56	Sousa RDSdO, F. L. C.Dias, M. R. B.Minami, N. S.Amaral, L. D.Minervino, A. H. H.Shecaira, C. L.Bombardelli, J. A.Benesi, F. J.Ortolani, E. L. Evaluation of infrared thermography, force platform and filmed locomotion	5
57	국외_57	Hayashi AS, M. Use of Noncontact Infrared Skin Thermometer for Peripheral Arterial Disease Screening in Patients With and Without Diabetes. <i>Angiology.</i> 2020;71(7):650-7.	1
58	국외_58	Huang YZ, J.Xiong, B.Huang, R.Zhao, W.Zhou, M.Chen, Q.Xu, D.Chen, X. Thunder-fire moxibustion for cervical spondylotic radiculopathy: Study protocol for a randomized controlled trial. <i>Trials.</i> 2020;21(1):143.	6

연번	연번 (국내/국외 구분)	서지정보	배제사유
59	국외_59	Siegenthaler FK, L.Mohr, S.Nirgianakis, K.Imboden, S.Mueller, M. D. Visualization of endometriosis with laparoscopy and near-infrared optics with indocyanine green. <i>Acta Obstet Gynecol Scand.</i>	1
60	국외_60	Nolan EM, J.Heal, C.Moore, T.Herrick, A. L. Impact and associates of digital pitting in patients with systemic sclerosis: a pilot study. <i>Scand J Rheumatol.</i> 2020;49(3):239-43.	4
61	국외_61	Sciascia SC, I.Massara, C.Rossi, D.Radin, M.Ladehesa, P. L.Guinazu, F.Rubini, E.Foddai, S. G.Alba, P.Escudero, A.Menegatti, E.Roccatello, D. Thermography in systemic sclerosis patients and other	6
62	국외_62	Unal-Cevik IY, E. Quantification of Trigeminovascular Hypersensitivity Using Laser Speckle Contrast Analysis in a Patient With Chronic Migraine. <i>Pain pract.</i> 2020;20(2):204-10.	1
63	국외_63	Kim NEP, B.Moon, Y. R.Lee, S. Y.Gil, H. Y.Kim, S.Lee, S.Chang, H. S.Jeong, H. W.Park, H.Lee, A. R.Ahn, S.Kim, T. K.Kim, J. E.Choi, J. B. Changes in facial temperature measured by digital infrared thermal	4
64	국외_64	Dhaliwal KG, M. F.Salinas, S.Howell, K.Denton, C. P.Butler, P. E. M. Optimisation of botulinum toxin type a treatment for the management of Raynaud's phenomenon using a dorsal approach: a prospective case	4
65	국외_65	Huggins JR, M. Utility of lacrimal caruncle infrared thermography when monitoring alterations in autonomic activity in healthy humans. <i>Eur J Appl Physiol.</i> 2019;119(2):531-8.	3
66	국외_66	Szewczyk JP-S, K.Tomaszewski, W. Evaluation and Comparison of the Effectiveness of Rehabilitation Procedures in the Area of Pain in the Lumbosacral Spine Performed in Sanatoria and Outpatient	4
67	국외_67	Zolet C, L.Romaneli, E. F. R.Neves, E. B. Thermal Asymmetries and Mean Foot Temperature. <i>Annu Int Conf IEEE Eng Med Biol Soc.</i> 2019;2019:2821-4.	4
68	국외_68	Kwasniewska AS, M.Ruminski, J.Kaczmarek, M. Evaluating Accuracy of Respiratory Rate Estimation from Super Resolved Thermal Imagery. <i>Annu Int Conf IEEE Eng Med Biol Soc.</i> 2019;2019:2744-7.	1
69	국외_69	Devgire VH, M. Raynaud's phenomenon. <i>Br J Hosp Med (Lond).</i> 2019;80(11):658-64.	6
70	국외_70	Barbosa Pereira CD, H.Kunczik, J.Hochhausen, N.Tolba, R.Czaplik, M. Contactless monitoring of heart and respiratory rate in anesthetized pigs using infrared thermography. <i>PLoS ONE.</i> 2019;14(11):e0224747.	5
71	국외_71	Redaelli VP, S.Marsella, G.Grignaschi, G.Bosi, A.Ludwig, N.Luzi, F.Vismara, I.Rimondo, S.Veglianese, P.Tepteve, S.Mazzola, S.Zerbi, P.Porcio, L.Roughan, J. V.Parati, G.Calvillo, L. A refinement approach in a	5
72	국외_72	Martini GC, M.Culpo, R.Vittadello, F.Sprocati, M.Zulian, F. Infrared thermography in children: a reliable tool for differential diagnosis of peripheral microvascular dysfunction and Raynaud's phenomenon?	4
73	국외_73	da Silva BPS, GadsFilho, AadnPinto, A. P.Guimaraes, C. L.Pereira, A. P. C.Neves, M. F. D.Martins, PsIIIima, F. P. S.Lopes-Martins, R. A. B.Lima, M. O. Analysis of the effects of low-level laser therapy on muscle fatigue	6
74	국외_74	Alvarez LA, S. J. J.Tucker, C. B. Sensitivity and wound healing after hot-iron disbudding in goat kids. <i>J Dairy Sci.</i> 2019;102(11):10152-62.	5
75	국외_75	Priego-Quesada JIO-C, F.Gandia-Soriano, A.Carpes, F. P. A preliminary investigation about the observation of regional skin temperatures following cumulative training loads in triathletes during	3
76	국외_76	Pan CTF, M. D.Yen, C. K.Wang, S. Y.Shue, Y. L. Vein Pattern Locating Technology for Cannulation: A Review of the Low-Cost Vein Finder Prototypes Utilizing near Infrared (NIR) Light to Improve Peripheral	6
77	국외_77	Sebastian APD, R.Jebasingh, F.Saravanan, B.Chandy, B.Mahata, K. M.Naik, D.Paul, T.Thomas, N. Clinical features, radiological characteristics and offloading modalities in stage 0 Acute Charcot's	4
78	국외_78	Pereira CBY, X.Goos, T.Reiss, I.Orlikowsky, T.Heimann, K.Venema, B.Blazek, V.Leonhardt, S.Teichmann, D. Noncontact Monitoring of Respiratory Rate in Newborn Infants Using Thermal Imaging. <i>IEEE Trans</i>	6
79	국외_79	Moura CCC, E. C. L.Chianca, T. C. M.Ruginsk, S. G.Nogueira, D. A.Souza, V. H. S.Iunes, D. H. Contribution of Chinese and French ear acupuncture for the management of chronic back pain: A randomised	4
80	국외_80	Kravchuk BG, V.Sokur, P.Bilokon, O. [Clinical and Diagnostics Aspects of Benign Mediastinal Formations in Children]. <i>Georgian Med.</i> 2019(289):55-61.	7
81	국외_81	Sato YH, S.Kano, F. Spontaneous attention and psycho-physiological responses to others' injury in chimpanzees. <i>Anim Cogn.</i> 2019;22(5):807-23.	5
82	국외_82	Santangelo PES, G.Muscio, A. Experimental methodology for quantitative assessment of heat-wrap thermal transient behavior. <i>Med Eng Phys.</i> 2019;69:72-84.	5
83	국외_83	Altindis TG, M. Thermographic evaluation of occlusal splint and low level laser therapy in myofascial pain syndrome. <i>Complement Ther Med.</i> 2019;44:277-81.	4
84	국외_84	Al Shakarchi JI, N.Dabare, D.Newman, J.Garnham, A.Hobbs, S.Wall, M. Pilot study on the use of infrared thermal imaging to predict infrainguinal bypass outcome in the immediate post-operative period.	4
85	국외_85	Kleinhenz MDG, P. J.Smith, J. S.Schleining, J. A.Kleinhenz, K. E.Juarez, J. R.Rea, D.Coetzee, J. F. Effects of transdermal flunixin meglumine on experimentally induced lameness in adult dairy cattle. <i>J Dairy Sci.</i>	5
86	국외_86	Ye JZ, Y.Wang, X.Yang, H.Xiao, Q. W.Shen, C.Ren, Y. L.Liang, F. R. [The sensitization phenomena and regularity of Hegu (LI 4) based on bibliometrics]. <i>Zhongguo zhenjiu.</i> 2019;39(4):453-6.	7
87	국외_87	Perez-Guarner AP-Q, J. I.Oficial-Casado, F.Cibrian Ortiz de Anda, R. M.Carpes, F. P.Palmer, R. S. Association between physiological stress and skin temperature response after a half marathon. <i>Physiol</i>	3
88	국외_88	Doesburg FS, J. M.Paans, W.Onrust, M.Nijsten, M. W.Dieperink, W. Use of infrared thermography in the detection of superficial phlebitis in adult intensive care unit patients: A prospective single-center	3
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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1600	국외_1600	Gorbach AMH, J. D.Kopylev, L.Oldfield, E. H. Intraoperative infrared imaging of brain tumors. J Neurosurg. 2004;101(6):960-9.	5
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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1884	국외_1884	Walker MAS, V. A.Walker, W. F.Patterson, V. Diagnosis of neurospinal claudication. <i>Lancet</i> . 1985;2(8463):1077.	6
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1904	국외_1904	Ippolito FDC, A.Maggio, C. Telethermography with a cryostimulation technic in the study of microcirculation in diabetic patients. [Italian]. <i>Giornale italiano di dermatologia e venerologia : organo</i>	7
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1915	국외_1915	Tarascenko OPK-B, V. G.Vysotskii, V. N. Thermography in the diagnosis of chronic arterial insufficiency of the upper extremities. [Russian]. <i>Klinicheskaia khirurgiia</i> . 1984(7):58-9.	7
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1929	국외_1929	Zenovko GI. Early diagnosis of diseases of the vessels of the lower extremities by the thermographic technic. [Russian]. <i>Vestnik khirurgii imeni I. Grekova</i> . 131(8):40-4.	7
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1939	국외_1939	Schalin L. Pre-operative thermographic localization of 'hot varicose spots and veins' as a guide to a more effective varicose surgery. <i>Acta Thermographica</i> . 1982;7(1):5-14.	4
1940	국외_1940	Corrado EMP, U.Messore, L.Lanza, F. Thermographic diagnosis of glomus tumour. <i>Hand</i> . 1982;14(1):21-4.	3
1941	국외_1941	Andersson GF, B.Holmgren, K. Subcutaneous administration of heparin. A randomised comparison with intravenous administration of heparin to patients with deep-vein thrombosis. <i>Thromb Res</i> .	4
1942	국외_1942	Hartmann M. Infrared thermography and acral electronic oscillography for evaluation of peripheral functional circulatory disturbances and of results of treatment. [German]. <i>Phlebologie und Proktologie</i> .	7
1943	국외_1943	Lauschke HP. Cutaneous thermography for cerebral processes. [German]. <i>Psychiatrie Neurologie und Medizinische Psychologie</i> . 1982;34(7):429-32.	7
1944	국외_1944	Valenkevich LNMn, V. P.Iakhontova, O. I.Rutgaizer, I. M.Somova, E. P. Importance of thermography in the diagnosis of liver cirrhosis. [Russian]. <i>Vrach Delo</i> . 1982(6):32-4.	7
1945	국외_1945	Laforie PL, P.Hubin, M.Gouault, J.Samson, M.Mihout, B.Menard, J. F. Cutaneous thermography with thermoregulated probe controlled by microcomputer. <i>Progress in clinical and biological research</i> .	10
1946	국외_1946	Szanto AEB, G. Y.Kigyosy, Z. S. Comparative study of contact thermographic signs in extracranially originating cerebral ischemia. <i>Progress in clinical and biological research</i> . 1982;107:445-52.	10
1947	국외_1947	Stuttgen G. Thermographic evaluation of the benign diseases and reactive changes of the skin. <i>Progress in clinical and biological research</i> . 1982;107:397-411.	3
1948	국외_1948	Miki YK, T.Matsuda, K. Thermographic venography in inflammatory lower leg nodules. <i>Progress in clinical and biological research</i> . 1982;107:439-43.	10

연번	연번 (국내/국외 구분)	서지정보	배제사유
1949	국외_1949	Gusev VAD, A. S. Baranov, V. M. Potentials of thermography in the diagnosis of venous encephalopathies in pregnant women. [Russian]. Sov Med. 1982(1):52-4.	7
1950	국외_1950	Zenovko GI. Thermography in the diagnosis of atherosclerosis obliterans of the vessels of the lower extremities. [Russian]. Khirurgiia (Mosk). 1982(2):96-8.	7
1951	국외_1951	Jacobsson H. Thermography for suspected deep venous thrombosis. Risk of confusion with ruptured Baker cyst. [Swedish]. Lakartidningen. 1982;79(25):2449-50.	7
1952	국외_1952	Friedman HT, H. A. An evaluation of hypnotic susceptibility and peripheral temperature elevation in the treatment of migraine. American Journal of Clinical Hypnosis. 1982;24(3):172-82.	1
1953	국외_1953	Moss AAK, H. Y. Brito, A. C. Use of thermography to predict intestinal viability and survival after ischemic injury: A blind experimental study. Investigative Radiology. 1981;16(1):24-9.	5
1954	국외_1954	Dumoulin JC, I. De Bisschop, G. The carpal tunnel: Conduction velocities and thermography. [French]. Electro Diagnostic Therapie. 1981;18(1):13-8.	7
1955	국외_1955	Wang JG. Clinical significance of thermography of the forehead with liquid crystal membrane (author's transl). [Chinese]. Zhonghua shen jing jing shen ke za zhi = Chinese journal of neurology and psychiatry.	7
1956	국외_1956	Robert JT, P. Laurens, M. H. Peripheral and cardiac effects of vasodilators in arteritis: Evaluation by telethermography, radioisotopic scanning with 201 thallium, and ejection fraction measurements.	7
1957	국외_1957	Schalín L. Arteriovenous communications in varicose veins localized by thermography and identified by operative microscopy. Acta Chir Scand. 1981;147(6):409-20.	4
1958	국외_1958	Fujimasa IA, K. Iwatani, N. Thermographic determination of blood volume in ischemic area. [Japanese]. Nippon Rinsho. 1981;Japanese journal of clinical medicine. 39(7):2554-9.	7
1959	국외_1959	Samson MM, B. Larisse, M. Blondeau, C. Value of forehead temperature measurements in affections of the carotid arteries. [German]. Arztezeitschrift fur Naturheilverfahren. 1981;22(4):206-13.	7
1960	국외_1960	Ambrosi C. Vascular function tests in treatment of lower limb arteriopathies at Royat. [French]. Presse Thermale et Climatologique. 1981;118(1):19-23.	7
1961	국외_1961	Dumoulin J. Suloctidil in painful vasomotor disorders. [French]. Ars Medici Revue Internationale de Therapie Pratique. 1981;36(13-14):1261-78.	7
1962	국외_1962	Lopatkin NAU, A. V. Krendel, B. M. Thermographic study of the kidney during extracorporeal operations (an experimental study). [Russian]. Urol Nefrol (Mosk). 1981(4):6-8.	7
1963	국외_1963	Holy JS, M. Plsek, J. Thermography in preventive screening for the venous system of the lower extremities (author's transl). [Czech]. Casopis lekaru ceskych. 1981;120(39):1182-7.	7
1964	국외_1964	Belch JN, P. Drury, J. K. Capell, H. Leiberman, P. James, W. B. Forbes, C. D. Prentice, C. R. Successful treatment of Raynaud's Syndrome with prostacyclin. Thromb Haemost. 1981;45(3):255-6.	4
1965	국외_1965	Likhterman LBK, S. N. Fraerman, A. P. Thermovision diagnosis of traumatic compression of the brain. [Russian]. Zhurnal voprosy neirokhirurgii imeni N. 1981;N. Burdenko(5):8-14.	7
1966	국외_1966	Gloor MD, M. Osswald, F. Priebe, L. Fluvographic examinations in healthy persons and patients with chronic venous insufficiency. [German]. Phlebologie und Proktologie. 1981;10(3):141-5.	7
1967	국외_1967	Reggiani ES, G. Guglielmi, B. Dynamic telethermography in evaluation of lesions of the proximal tendon insertion of the rectus femoris muscle resulting from flipper swimming. [Italian]. Medicina dello Sport.	7
1968	국외_1968	Wuppermann T. Diagnosis of venous affections. [German]. Therapiewoche. 1981;31(19):3349-55.	7
1969	국외_1969	Duke RJ. Plate thermography usefulness confirmed. Stroke; a journal of cerebral circulation. 1981;12(2):255.	6
1970	국외_1970	Pavelka RS, W. H. F. Clinical experience with danazol treatment of endometriosis and mastopathy. [German]. Wien Klin Wochenschr. 1981;93(19):595-9.	7
1971	국외_1971	Saudin FT, Ch. Ducluzeau, R. Evaluation of contribution of thermography in muscle damage during acute poisoning. [French]. Mediterranee Medicale. 1980;8(232):51-4.	7
1972	국외_1972	Stavorovsky MF, T. Shilo, R. Thermography in peripheral vascular disease. [Hebrew]. Harefuah. 1980;99(7):149-22.	7
1973	국외_1973	Martinelli BG, G. Polacco, A. First results with Etidron in the treatment of Sudeck's post-traumatic algic osteoporosis. [Italian]. Gazzetta Medica Italiana. 1980;139(12):673-6.	7
1974	국외_1974	Hofferberth BG, H. Plate thermography in the diagnosis of carotid stenosis. [German]. Nervenarzt. 1978;49(10):615-9.	7
1975	국외_1975	Kornhuber HHW, B. The prevention of strokes: Which are the best methods to detect carotid stenoses?. [German]. Archiv fur Psychiatrie und Nervenkrankheiten. 1980;228(1):11-20.	7
1976	국외_1976	Brazzaventre S. Some aspects of contact thermography: Peripheral atherosclerotic arteriopathies. [Italian]. Giornale di Gerontologia. 1980;28(4):233-40.	7
1977	국외_1977	Aulisi AF, F. Pecchioli, E. Comparison between thermographic and angiographic signs in obstructive arteriopathies of the inferior limbs, COMPARAISON DES TABLEAUX THERMOGRAPHIQUES ET	10
1978	국외_1978	Rocco P. Dynamic telethermography in evaluation of the effectiveness of phlebotropic drugs. [Italian]. Minerva Med. 1980;71(29):2071-8.	7
1979	국외_1979	Meissner AJK, M. Konopka, L. Rudowski, W. Changes in muscle rest blood flow and superficial temperature of the legs associated with therapeutic defibrinogenation. Acta Thermographica. 1980;5(3):136-9.	2
1980	국외_1980	Vas WM, D. Davidson, J. Hematoma of the breast. Acta Thermographica. 1980;5(3):149-51.	10
1981	국외_1981	Perrone PP, D. Carnaghi, P. L. Landi, G. Thermographic patterns in migraine. Acta Thermographica. 1980;5(3):129-32.	10
1982	국외_1982	Sperl MP, J. Thermography using liquid crystals in disturbances of blood perfusion in the extremities. II. Study of the course of the disease and various methods of treatment. [Czech]. Vnitri lekarstvi.	7
1983	국외_1983	Gorins AS, P. Thierree, R. Iatrogenic manipulations and breast thermography. [French]. Gynecologie. 1980;31(3):275-9.	7

연번	연번 (국내/국외 구분)	서지정보	배제사유
1984	국외_1984	Marchal CP, L.Planiol, Th. Vascular pathology of the superior limb: Doppler exploration and purpose of thermography. [French]. Annales Medicales de Nancy et de l'Est. 1980;19(MAR):215-8.	7
1985	국외_1985	Ortega-Suhrkamp EVR, G. M. Diagnostic value of thermography in extracranial cerebrovascular disease. [German]. Nervenarzt. 1980;51(8):462-6.	7
1986	국외_1986	Ippolito FDC, A. Thermographic investigation with cryostimulation in dermatology. [Italian]. Bollettino dell'Istituto Dermatologico SGallicano. 1980;10(2):165-83.	7
1987	국외_1987	Volgin EGI, N. K. Thermographic diagnosis of vascular disorders of the extremities in diabetes mellitus. [Russian]. Meditsinskaia tekhnika. 1980(4):53-6.	7
1988	국외_1988	Karlov VAS, I. D.Bogin, I. N.Skorunskii, I. A.Seleznev, A. N. Complex ultrasonic scanning, Doppler sonography, telethermography and infrared radiometry in studies of carotid artery circulation. [Russian].	7
1989	국외_1989	Furlow Jr TW. Liquid crystal thermography; comments on technique. Stroke; a journal of cerebral circulation. 1980;11(5):569.	6
1990	국외_1990	Daloz-Bourguignon A. A new therapy against pain: Mesotherapy. [French]. Journal Belge de Medecine Physique et de Rehabilitation. 1979;2(3):230-4.	7
1991	국외_1991	Ceffa GCG, G. Acupuncture and thermography in fibrocystic mastopathia. [Italian]. Minerva Med. 1979;70(24):1745-54.	7
1992	국외_1992	Widder B. Auscultation and plate thermography: Complementary methods in early detection of imminent stroke. [German]. Nervenarzt. 1978;49(3):189-91.	7
1993	국외_1993	Lafaye CA, B. The action of local progesterone on benign conditions of the breast (500 case studies). [French]. Journal de Gynecologie Obstetrique et Biologie de la Reproduction. 1978;7(6):1123-39.	7
1994	국외_1994	Kaderavek FK, M.Polak, J. The importance of thermal preparation for early thermodiagnosis of ischemic disease of the lower extremities. [Slovak]. Fysiatricky a Revmatologicky Vestnik. 1977;55(6):360-8.	7
1995	국외_1995	Haller PK, A.Anna, O. 'No-touch' measurement of skin temperature in cerebral ischemia and lesions of the sympathetic trunk. [German]. Munchener Medizinische Wochenschrift. 1977;119(45):1463-6.	7
1996	국외_1996	Cooke EDB, S. A.Pilcher, M. F.Ibbotson, R. M.Gordon, Y. B.Sola, C. M.Chard, T.Ainsworth, M. E. Serum fibrin(ogen) degradation products in diagnosis of deep-vein thrombosis and pulmonary embolism after	10
1997	국외_1997	Gasilin VSS, L. V.Neretin Ya, V. Significance of thermography in diagnosis of cardiovascular diseases (Russian). [Russian]. Ter Arkh. 1976;48(9):96-101.	7
1998	국외_1998	Yemm R. Neurophysiologic studies of temporomandibular joint dysfunction. Oral Science Reviews. 1976;vol. 7:31-53.	1
1999	국외_1999	Pistolesi GFL, L. Thermography of the lower limbs in arteriopathies. [French]. J Radiol. 1976;57(8-9):569-70.	7
2000	국외_2000	Ardouin MU, M. Telethermography in ophthalmology. [French]. Archives d'Ophtalmologie et Revue Generale d'Ophtalmologie. 1976;36(4):277-86.	7
2001	국외_2001	Bisschop GD, J.Bence, Y. Electromyographic and electroneurographic features of the carpal tunnel syndrome (2,500 investigations). [French]. Electro Diagnostic Therapie. 1976;13(2):25-48.	7
2002	국외_2002	Ambrosi CD, G. Therapeutic effect of CO ₂ injected subcutaneously in arteriopathies of the limbs. Experimental research. [French]. Annales de Cardiologie et d'Angiologie. 1976;25(2):93-8.	7
2003	국외_2003	Voigt HH, F.Wiemers, U. [Diagnosis and follow-up control of peripheral vein diseases]. Dermatol Monatsschr. 1974;160(7):556-65.	7
2004	국외_2004	Lamarque JLS, J. P.Rossi, M. Dynamic telethermography in vascular pathology: telethermography in peripheral vascular diseases. [French]. Mediterranee Medicale. 1974;2(36):17-28.	7
2005	국외_2005	Franco JAK, B.Vanags, K.Schreyer, M. Letter: Radionuclide venography. J Nucl Med. 1975;16(5):438-9.	1
2006	국외_2006	Koristek VC, J.Hofmann, K. Infrared thermovision: new examination method, supplementing X ray and clinical examination in the case of arterial closures (Czech). [Czech]. Cesko-Slovenska Radiologie.	7
2007	국외_2007	Chudacek Z. Occlusion and stenosis of the neck part of carotic artery in thermographic picture (Czech). [Czech]. Cesko-Slovenska Radiologie. 1975;29(4):217-22.	7
2008	국외_2008	Wesseling HW, A. A. Effects of intravenously administered isoxsuprine in patients with Raynaud's phenomenon. Vasa - Journal of Vascular Diseases. 1975;4(2):168-74.	4
2009	국외_2009	Kruszewski SR, R. Occlusion of lower limb arteries in thermographic and arteriographic investigations (Polish). [Polish]. Polski Przegląd Radiologii i Medycyny Nuklearnej. 1975;39(2):181-7.	7
2010	국외_2010	Kruszewski SK, R.Ostrowski, K.Karnafel, W. Thermographic observation of disturbances of peripheral circulation in diabetics. [Polish]. Pol Arch Med Wewn. 1974;51(1):15-24.	7
2011	국외_2011	Gloriozova TGB, V. I.Stulin, I. D.Bogin, Y. N. Combined echoencephalographic, echosphygmographic and thermographic diagnosis of affections of the central nervous system and carotid arteries in cases of	7
2012	국외_2012	Bergqvist DH, T. The use of thermography for screening of postoperative deep venous thrombosis (DVT); a comparison with ¹²⁵ I-fibrinogen test. Thrombosis and Haemostasis. 1977;38(1):206.	10
2013	국외_2013	Ring EFJ. From the early thermoscope to modern infrared imaging, using temperature as an indication of health or disease. IEEE Engineering in Medicine and Biology Magazine. 1998;17(4):19-24.	10
2014	국외_2014	Loffredo AC, G.Sammartino, A.Rocco, P. Facial telethermography and circulatory disturbances in polyneuritis from industrial glues. Bibliotheca anatomica. 1979(18):302-5.	10
2015	국외_2015	Van Waes PFGM. New low osmolality water-soluble contrast compounds in selective arteriography of the peripheral limbs. A comparative study. Med Clin North Am. 1979;63(4):209-15.	10
2016	국외_2016	Mumford JM. Thermography and ice cream headache. Acta Thermographica. 1979;4(1):33-7.	10
2017	국외_2017	Ruffato CA, A.Barboso, F. Thermography in vasculopathies of the upper limbs. [Italian]. Quaderni di Radiologia. 1979;VOL. 44:153-9.	7
2018	국외_2018	Ambrosi CL, C.Delanoë, G. Thermal and piezographic study of the effects of subcutaneous injection of Royat thermal gas. [French]. Presse Thermale et Climatique. 1979;116(4):259.	7

연번	연번 (국내/국외 구분)	서지정보	배제사유
2019	국외_2019	Kopsa HC, W.Schmidt, P.Zazgornik, J.Pils, P.Balcke, P. Diagnostic relevance of thermography in renal transplantation. [German]. Med Klin. 1979;74(27):1067-70.	7
2020	국외_2020	Gurdjian ES. History of occlusive cerebrovascular disease. II. After Moniz, with special reference to surgical treatment. Arch Neurol. 1979;36(7):427-32.	10
2021	국외_2021	Malm AAJ, M.Lilja, B.Gil, R. L.Bornmyr, S. Effects of nitroglycerin and dipyridamole on acute myocardial infarction: A thermographic study in the dog. Cardiovascular Research. 1979;13(5):281-7.	5
2022	국외_2022	Matoba TN, J.Nagae, K.Kamimoto, S.Ito, T.Chiba, M.Ushijima, H.Toshima, H. Clinical application of thermography to patients with vibration disease. Kurume Medical Journal. 1979;26(3):295-301.	2
2023	국외_2023	Davidson JWB, A. L. Thermography and patello-femoral pain. Acta Thermographica. 1979;4(3):98-103.	10
2024	국외_2024	Henderson HPH, M. E. J. Thermographic examination of the legs and the fibrinogen uptake test in the diagnosis of deep-vein thrombosis: A comparison. Acta Thermographica. 1979;4(3):104-7.	10
2025	국외_2025	Falchero FG, G.Rosso, G.Becchi, G. Thermography in the postoperative control of direct arterial surgery. [Italian]. Minerva Med. 1979;70(50):3423-30.	7
2026	국외_2026	Contatore MG, F. Use of thermography in sport medicine. A case of axillary phlebothrombosis. [Italian]. Medicina dello Sport. 1979;32(2):117-21.	7
2027	국외_2027	Kurdow L. Thermographic and Doppler flow asymmetry in cluster headache. Headache. 1979;19(4):204-8.	10
2028	국외_2028	Bergqvist DH, T.Lindhagen, A. Thermography - non-invasive diagnostic method for the detection of arterio-venous anastomoses in varicosis. Vasa - Journal of Vascular Diseases. 1979;8(1):63-6.	10
2029	국외_2029	Dereymaeker AL-C, V.Fobelets, P. Frontal dynamic thermometry. Improvement in diagnosis of carotid stenosis. European Neurology. 1978;17(4):226-32.	10
2030	국외_2030	Pistolesi GFA, L.Nogarin, L.Cugola, L. The thermographic hand. J Belge Radiol. 1978;62(1):17-28.	10
2031	국외_2031	Kawatsu TM, Y. Thermographic venography. A new diagnostic technique in occlusive venous diseases of lower limbs. Journal of Dermatology. 1978;5(2):79-83.	10
2032	국외_2032	Asiron Yribarren PJMR, M.Noguera Lobera, A. R. Diagnosis and assessment of course in vasculopathies of the lower limbs. [Spanish]. Rehabilitacion. 1978;12(2):275-8.	7
2033	국외_2033	Paitel D. Trial of dihydroergotamine in patients with venous insufficiency. [French]. Angiologie. 1978;30(2):97-103.	7
2034	국외_2034	Hirsh JH, R. Comparative value of tests for the diagnosis of venous thrombosis. World J Surg. 1978;2(1):27-38.	10
2035	국외_2035	Millikan CH. Cerebral circulation. Journal of the American Medical Association. 1978;239(13):1313-5.	1
2036	국외_2036	Rost A. Demonstration of action of homeopathic drugs. [German]. Allgemeine Homoeopathische Zeitung. 1978;223(5):181-9.	7
2037	국외_2037	Hofferberth BG, M.Dykan, S. Comparison of Doppler sonography and plate thermography for detection of carotid artery stenosis. Stroke. 1980;11(1):27-30.	7
2038	국외_2038	Ambrosi CL, C. The treatment of arterial disease by the subcutaneous injection of CO ₂ during therapy at Royat. Thermographic criteria. [French]. Journal des Maladies Vasculaires. 1978;3(1):35-	7
2039	국외_2039	Sperl MP, J. Thermography using liquid crystals in disorders of blood flow in the extremities. [Czech]. Vnitřní lékařství. 1978;24(7):661-6.	7
2040	국외_2040	Arai MK, M. Thermography (author's transl). [Japanese]. No shinkei geka. 1978;Neurological surgery. 6(6):533-7.	7
2041	국외_2041	Moss AAK, H. Y.Brito, A. C. Thermographic assessment of intestinal viability following ischemic damage. Investigative Radiology. 1978;13(1):16-20.	10
2042	국외_2042	Rodriguez Rodriguez LPOS, C.Gil Gayarre, M. Thermography in peripheral vascular disease. [Spanish]. Rehabilitacion. 1978;12(1):61-4.	7
2043	국외_2043	Hallbook TB, D.Efsing, H. O. Dynamic telethermography in diagnosis of acute and postoperative deep vein thrombosis. Acta Thermographica. 1978;3(1-2):59-64.	10
2044	국외_2044	Solsona FG, E.Martinez-Comin, L. Thermography in the study of varices. Acta Thermographica. 1978;3(1-2):53-8.	10
2045	국외_2045	Dicht RT, W. Chronic ergotism. [German]. Munchener Medizinische Wochenschrift. 1978;120(13):413-4.	7
2046	국외_2046	Cooke ED. The fundamentals of thermographic diagnosis of deep vein thrombosis. Acta Thermographica. 1978;3(Suppl. 1):1-55.	10
2047	국외_2047	Rachdi M. Atraumatic methods in the diagnosis of a case of internal carotid artery occlusion. [French]. La Tunisie medicale. 1978;56(1):45-61.	7
2048	국외_2048	Mandell FF, J.Matsumoto, S. Erythromelalgia. Pediatrics. 1977;59(1):45-8.	10
2049	국외_2049	Mumford JMM, J. B. Thermography and orofacial pain. Acta Thermographica. 1977;2(3):155-61.	10
2050	국외_2050	Talia B. Lesions of the intra-operative carpal tunnel. Acta Thermographica. 1977;2(3):180.	10
2051	국외_2051	Ring EFP, L. O.Bacon, P. A. Quantitative thermal imaging to assess inositol nicotinate treatment for Raynaud's syndrome. J Int Med Res. 1981;9(6):393-400.	10
2052	국외_2052	Acciarri L. Thermography in the atrophy of Sudeck-Leriche of the hand. Acta Thermographica. 1977;2(3):181.	10
2053	국외_2053	Talia BR, F.Saviano, M. S. Noninvasive instrumental methods for the diagnosis of cerebral vascular insufficiency. Acta Thermographica. 1976;1(3):194-5.	2

연번	연번 (국내/국외 구분)	서지정보	배제사유
2054	국외_2054	Varoutas PPN, L. R.Stokely, E. M. Digital image processing applied to scintillation images from biomedical systems. IEEE Trans Biomed Eng. 1977;24(4):337-47.	1
2055	국외_2055	Tuscano GR, F.Talia, B. New diagnostic aspects for a rational treatment of incompetent perforating veins. Policlinico - Sezione Chirurgica. 1977;84(1-2):506-11.	10
2056	국외_2056	Hiltensbrand CC, A. Function tests in arterial diseases. [French]. Medecine et Hygiene. 1977;35(1224):160-73.	7
2057	국외_2057	Planiol TG, P.Pourcelot, L.Itti, R. Morphological functional non traumatic explorations in acute cerebral vascular insufficiencies. [French]. Giornale di Gerontologia. 1977;25(6):541-58.	7
2058	국외_2058	Bozzi J. Plate thermography in the study of flow rates in arterial disease of the lower limbs. [French]. Medecine et Armees. 1977;5(5):415-23.	7
2059	국외_2059	Williams WR. Reflex sympathetic dystrophy. Rheumatology and Rehabilitation. 1977;16(2):119-24.	6
2060	국외_2060	Boettger EMH, I.Mueller, E.Tronnier, H. Infrared thermography for demonstration of heparinoid action on human skin. [German]. H+G Zeitschrift fur Hautkrankheiten. 1977;52(14):743-8.	7
2061	국외_2061	Hahn GB, R. Ontario crippled children's centre tissue trauma programme. Paraplegia. 1977;15(1):86-9.	10
2062	국외_2062	Malm AAJ, M.Bornmyr, S. Effects of oxygen on acute myocardial infarction: a thermographic study in the dog. Cardiovascular Research. 1977;11(6):512-8.	5
2063	국외_2063	Fishbein E. Deep-venous thrombosis detection. Applied Radiology. 1977;6(6):96-8.	10
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2065	국외_2065	Inglesakis JAM, G.Michelangeli, F. Value of cinepazide maleate in treatment of limb arteriopathies in stages III and IV (50 cases). [French]. Mediterranee Medicale. 1977;5(144):106-8.	7
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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연번	연번 (국내/국외 구분)	서지정보	배제사유
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2600	국내_129	박영철. 적외선 체열 촬영을 이용한 中風 片癱痺 患者의 合谷穴 일반 刺針時와 深刺時 皮膚溫度變化 觀察. Journal of Acupuncture Research. 2003;20(4):13-123.	4
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2611	국내_140	박정울. 산재 치료 종결 결정을 위한 적외선 체열 검사의 유용성. 대한체열학회지. 2006;7(1):125-.	8
2612	국내_141	박정울. 장애판정을 위한 체열 촬영의 유용성. 대한체열학회지. 2007;8(1):55-.	8
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연번	연번 (국내/국외 구분)	서지정보	배제사유
2614	국내_143	박정울. 체열검사 자격 요건 제정에 대한 제안. 대한체열학회지. 2005;6(1):1-7.	8
2615	국내_144	박종웅 조, 박재수,이기남, 적외선체열촬영(赤外線體熱攝影)을 통한 화관부항법(火罐附缸法)과 배기관부항법(排氣罐附缸法), 기공부항요법(氣功附缸療法) 시술(施術)시 피려체온변화관찰(皮膚體溫變化觀察). 大韓醫療 박현우 소, 박성현,정재중, 당뇨병성 말초혈관병증 환자에게 Beraprost Sodium이 미치는 영향에 대한 적외선 체열검사를 통한 연구. 대한족부족관절학회지 = Journal of Korean Foot and Ankle Society.	3
2616	국내_145	박형준 송, 이진주,지창무,정해원,김석,조규완,조재현,김중수,문운경,송영민,김충희, 증례보고 : 적외선 체열촬영술을 이용한 thoroughbred 말의 근골격계 파행진단 증례. 韓國家畜衛生學會誌. 2012;35(3):245-50.	4
2617	국내_146	박호진 나, 정준근,조준식,윤영원,이상인,강진경,박인서, 1996년도 제35차 대한소화기학회 추계학술대회 / 일반연재 : 위장관 ; 위 - 식도 역류질환에서 컴퓨터 적외선 체열촬영 소견. 대한소화기학회 추계학술대회.	5
2618	국내_147	배선환 김, 서정기, 연구논문 : 한국인 율선병 유전자의 일배체형 분석과 R778L 돌연변이에서 창시자효과에 대한 연구. Clinical and Molecular Hepatology(대한간학회지). 2009;15(3):309-19.	8
2619	국내_148	배호빈 고, 윤화정, 안면신경마비 환자의 예후 평가 도구로서의 적외선 체열 촬영(DITI - Digital Infrared Thermographic Imaging) 가능성에 대한 연구. 韓方眼耳鼻咽喉皮膚科學會誌 = The journal of Korean	3
2620	국내_149	손길수. 1. 유방암 진단에서 유방 체열 촬영의 의의. 대한체열진단학회지. 2003;3(1):104-6.	3
2621	국내_150	송범용 김, 손인철, 합곡(合谷)(LI4)에 행(行)한 넘전보사(捻轉補瀉) 침자극(鍼刺戟)이 적외선(赤外線) 체열(體熱) 촬영(攝影)을 이용(利用)한 수양명대장경(手陽明大腸經)의 오수혈(五輸穴)과 영향(迎香)(LI20)령영역(領域)	4
2622	국내_151	송선옥. 성상신경절차단법과 체열촬영의 이용. 통증. 2006;16(1):58-65.	6
2623	국내_152	신동아. 대사성질환 및 혈관성질환의 체열 촬영. 대한체열학회지. 2006;7(1):93-.	8
2624	국내_153	신정빈 이. 근막통 증후군 환자에서의 적외선 체열 검사. 대한체열학회지. 2007;8(1):64-.	8
2625	국내_154	신태택/Hyun Taeg Shin AU신승정이김김SUSJCSSHCJSLSSKHDS. 방산통을 동반한 요추간판탈출증에서 체열 촬영술의 진단적 가치. 대한체열학회지. 2001;1(1):42-8.	3
2626	국내_155	신화영 김, 임성철,이윤규,이현중,권효정,이봉호,정태영,최우석, 혈관성 파행 환자에 대한 적외선 체열 촬영의 진단학적 고찰 3례 보고. 韓國韓醫學研究院論文集 = Korean journal of oriental medicine. 2012;18(1):53-7.	9
2627	국내_156	심원보 김, 김중성,송재수,김경식,손인철, 足三里 (ST36) 刺鍼이 腹部 寒熱變化에 미치는 影響. 경락경혈학회지. 2003;20(1):1-20.	3
2628	국내_157	심재홍/Jae Hong Sim AUBDK. 뇌혈관 질환에서 컴퓨터 적외선 전신체열촬영의 진단적 의의. 대한신경외과 학회지. 1998;27(7):890-7.	3
2629	국내_158	安圭錫 石. 赤外線 體熱 診斷器를 利用한 心下部諸症의 分類. 동의생리병리학회지. 1993;8(-):235-43.	3
2630	국내_159	안동춘 박, 최성학, 체열촬영술을 이용한 성상신경절 차단의 평가. Korean Journal of Pain. 1994;7(2):258-62.	9
2631	국내_160	安世永 柱, 安永敏. 勃起不全 患者의 韓方治療 前後 赤外線 體熱攝影을 利用한 陰莖溫度의 變化. 東西醫學研究所 論文集. 1998;1998(-):309-18.	3
2632	국내_161	안영민/Young Min Ahn AU안두SYAHKDK. 발기불전(勃起不全) 환자(患者)의 한방치료(韓方治療) 전후(前後) 적외선(赤外線) 체열촬영(體熱攝影)을 이용(利用)한 음경온도(陰莖溫度)의 변화(變化). 경희의학.	3
2633	국내_162	안은경 조, 김윤석, 대상포진 환자에서 적외선 체열 검사의 의의. 대한체열학회지. 2005;6(1):113-.	8
2634	국내_163	안훈호 김, 나삼식, 단순 골반 골절된 장루술 환자 치험 1례. 醫療氣功. 2013;13(1):1-18.	3
2635	국내_164	양영진 남. 실험적으로 유발한 말 감염성 관절염의 치유경과에 대한 체열학적 평가. Journal of veterinary clinics = 한국임상수의학회지. 2006;23(1):22-30.	5
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2637	국내_166	양영진/Yang Y-J조남최CG-JNT-CCS-HK. 말에서 체열촬영술의 응용. 대한수의학회지. 2002;42(2):269-75.	5
2638	국내_167	양지은 이, 최혜순,김남주,조봉래,이범기,김한나,양광현,이영혜,차경호,채효진, Immunoglobulin D 검사에 대한 SPA PLUS 장비의 유용성 평가. 임상화학검사학회지 초록집. 2014;2014(1):70-.	8
2639	국내_168	엄현주 최, 이상중,이영욱, 포스터 : 컬러도플러 초음파와 컴퓨터 체열 검사를 이용한 당뇨병성 말초 혈관 합병증 정도의 비교평가. 학술대회, 심포지움 및 초록. 1998;0(0):89-.	8
2640	국내_169	유성미 김. 열화상카메라 개발을 통한 의료용 체열진단 가능성 평가. 한국산업정보학회논문지 = Journal of the Korea Industrial Information Systems Research. 2015;20(1):57-62.	5
2641	국내_170	유충선 전, 서성우,이화동,김한규,황용순,문재곤, 파열 유리된 요추디스크 예측에 대한 컴퓨터 적외선 전신체 열촬영검사의 의의. Journal of Korean neurosurgical society. 1996;25(1):138-43.	4
2642	국내_171	윤민영 조, 허태영,조남근,문형철, 컴퓨터 赤外線全身體熱攝影과 FNT를 통해 살펴본 Bell' palsy에 대한 침치료의 臨床的考察. 한국전통의학지. 2001;11(1):33-49.	4
2643	국내_172	윤성우 하, 이경선, 적외선 체열촬영을 이용한 배변습관과 하복 및 수축 냉증의 관련성 고찰. 大韓韓方婦人科學會誌 = The Journal of Korean obstetrics & gynecology. 2004;17(2):130-7.	3
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2645	국내_174	이건록. 컴퓨터 적외선(赤外線) 전신체열촬영(全身體熱攝影)으로 본 경추추간판(頸椎椎間板) 탈출증(脫出症)의 침구치료효과(鍼灸治療效果). 大韓韓醫學會誌 = Journal of Korean Oriental Medicine. 1995;16(1):132-1	4
2646	국내_175	이나라 이, 김영대,김수병,이경중,이용흠, 지염성 근육통증 회복 평가를 위한 경혈 부위에서의 자기장자극에 대한 체열변화 분석. 한국해양정보통신학회논문지 = The journal of the Korea Institute of Maritime	3
2647	국내_176	이두영 최, 차진한,박명철, 사지 손상 환자에서의 컴퓨터 적외선 전신체열 촬영의 용도. 대한외상학회지. 1992;5(1):72-9.	9
2648	국내_177		

연번	연번 (국내/국외 구분)	서지정보	배제사유
2649	국내_178	이미금 김, 이은형, 이상철, 이효민, 조지연, 최윤숙, 체열 촬영의 보편적인 현황 분석. 대한체열학회지. 2006;7(1):121-.	6
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