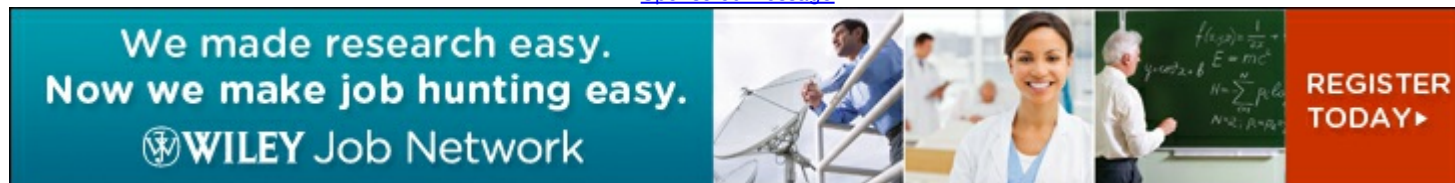



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1. Varicose vein surgery: stripping versus the CHIVA method: a randomized controlled trial.

Parés JO, Juan J, Tellez R, Mata A, Moreno C, Quer FX, Suarez D, Codony I, Roca J.
Ann Surg; 2010 Apr;251(4):624-31.

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2. Recurrent varicose veins of the lower limbs after surgery. Role of surgical technique (stripping vs. CHIVA) and surgeon's experience.

Milone M, Salvatore G, Maietta P, Sosa Fernandez LM, Milone F.
G Chir; 2011 Nov-Dec;32(11-12):460-3.

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3. Great saphenous vein radiofrequency ablation versus standard stripping in the management of primary varicose veins-a randomized clinical trial.

Helmy ElKaffas K, ElKashef O, ElBaz W.
Angiology; 2011 Jan;62(1):49-54.

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4. Comparable effectiveness of endovenous laser ablation and high ligation with stripping of the great saphenous vein: two-year results of a randomized clinical trial (RELACS study).

Rass K, Frings N, Glowacki P, Hamsch C, Gräber S, Vogt T, Tilgen W.
Arch Dermatol; 2012 Jan;148(1):49-58.

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5. Randomised clinical trial comparing endovenous laser ablation with stripping of the great saphenous vein: clinical outcome and recurrence after 2 years.

Rasmussen LH, Bjoern L, Lawaetz M, Lawaetz B, Blemings A, Eklöf B.
Eur J Vasc Endovasc Surg; 2010 May;39(5):630-5.

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6. Randomized clinical trial comparing endovenous laser ablation, radiofrequency ablation, foam sclerotherapy and surgical stripping for great saphenous varicose veins.

Rasmussen LH, Lawaetz M, Bjoern L, Vennits B, Blemings A, Eklöf B.
Br J Surg; 2011 Aug;98(8):1079-87.

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- 7. [Foam sclerotherapy of the great saphenous vein with sapheno-femoral ligation compared to standard stripping: a prospective randomized controlled trial].**
Jia X, Liu XP, Xiong J, Zhang HP, Liu M, DU X, Zhang MH, Guo W.
Zhonghua Wai Ke Za Zhi; 2010 Nov 15;48(22):1731-4.
[Abstract](#) | [More from the authors](#) | [Citation export](#)
- 8. Ultrasound-guided foam sclerotherapy of the great saphenous vein with sapheno-femoral ligation compared to standard stripping: a prospective clinical study.**
Liu X, Jia X, Guo W, Xiong J, Zhang H, Liu M, Du X, Zhang M.
Int Angiol; 2011 Aug;30(4):321-6.
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- 9. Late follow-up of a randomized trial of routine duplex imaging before varicose vein surgery.**
Blomgren L, Johansson G, Emanuelsson L, Dahlberg-Åkerman A, Thermaenius P, Bergqvist D.
Br J Surg; 2011 Aug;98(8):1112-6.
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- 10. Retrospective comparison of clinical outcomes between endovenous laser and saphenous vein-sparing surgery for treatment of varicose veins.**
Chan CY, Chen TC, Hsieh YK, Huang JH.
World J Surg; 2011 Jul;35(7):1679-86.
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- 11. Long-term results of a randomized controlled trial on ultrasound-guided foam sclerotherapy combined with saphenofemoral ligation vs standard surgery for varicose veins.**
Kalodiki E, Lattimer CR, Azzam M, Shawish E, Bountouroglou D, Geroulakos G.
J Vasc Surg; 2012 Feb;55(2):451-7.
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- 12. CHIVA.**
Mowatt-Larssen E, Shortell C.
Semin Vasc Surg; 2010 Jun;23(2):118-22.
[Abstract](#) | [More from the authors](#) | [Email eric.mowatt-larssen@duke.edu](#) | [Citation export](#)
- 13. Reprinted article "Neovascularisation is the principal cause of varicose vein recurrence: results of a randomised trial of stripping the long saphenous vein".**
Jones L, Braithwaite BD, Selwyn D, Cooke S, Earnshaw JJ.
Eur J Vasc Endovasc Surg; 2011 Sep;42 Suppl 1:S57-60.
[Abstract](#) | [More from the authors](#) | [Citation export](#)
- 14. A prospective double-blind randomized controlled trial of radiofrequency versus laser treatment of the great saphenous vein in patients with varicose veins.**
Nordon IM, Hinchliffe RJ, Brar R, Moxey P, Black SA, Thompson MM, Loftus IM.
Ann Surg; 2011 Dec;254(6):876-81.
[Abstract](#) | [More from the authors](#) | [Email inordon@sgul.ac.uk](#) | [Citation export](#)
- 15. Prospective randomized trial comparing endovenous laser ablation and surgery for treatment of primary great saphenous varicose veins with a 2-year follow-up.**
Christenson JT, Gueddi S, Gemayel G, Bounameaux H.
J Vasc Surg; 2010 Nov;52(5):1234-41.
[Abstract](#) | [More from the authors](#) | [Email jan.christenson@hcuge.ch](#) | [Citation export](#)
- 16. Clinical and technical outcomes from a randomized clinical trial of endovenous laser ablation compared with conventional surgery for great saphenous varicose veins.**

Carradice D, Mekako AI, Mazari FA, Samuel N, Hatfield J, Chetter IC.
Br J Surg; 2011 Aug;98(8):1117-23.

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17. Five-year results of a randomized clinical trial comparing endovenous laser ablation with cryostripping for great saphenous varicose veins.

Disselhoff BC, der Kinderen DJ, Kelder JC, Moll FL.
Br J Surg; 2011 Aug;98(8):1107-11.

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18. Randomized clinical trial of VNUS ClosureFAST radiofrequency ablation versus laser for varicose veins.

Shepherd AC, Gohel MS, Brown LC, Metcalfe MJ, Hamish M, Davies AH.
Br J Surg; 2010 Jun;97(6):810-8.

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19. Randomised controlled trial comparing sapheno-femoral ligation and stripping of the great saphenous vein with endovenous laser ablation (980 nm) using local tumescent anaesthesia: one year results.

Pronk P, Gauw SA, Mooij MC, Gaastra MT, Lawson JA, van Goethem AR, van Vlijmen-van Keulen CJ.
Eur J Vasc Endovasc Surg; 2010 Nov;40(5):649-56.

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20. Surgical management of varicose veins: meta-analysis.

Brar R, Nordon IM, Hinchliffe RJ, Loftus IM, Thompson MM.
Vascular; 2010 Jul-Aug;18(4):205-20.

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1. Cost and effectiveness of laser with phlebectomies compared with foam sclerotherapy in superficial venous insufficiency. Early results of a randomised controlled trial.

Lattimer CR, Azzam M, Kalodiki E, Shawish E, Trueman P, Geroulakos G.
Eur J Vasc Endovasc Surg; 2012 May;43(5):594-600.

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2. Efficacy and safety of Aethoxysklerol® (polidocanol) 0.5%, 1% and 3% in comparison with placebo solution for the treatment of varicose veins of the lower extremities in Chinese patients (ESA-China Study).

Zhang J, Jing Z, Schliephake DE, Otto J, Malouf GM, Gu YQ.
Phlebology; 2012 Jun;27(4):184-90.

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3. Interpretation of patient-reported outcome measures for varicose vein surgery.

Nesbitt C, Wilson WR, Lees TA, Stansby G.
Phlebology; 2012 Jun;27(4):173-8.

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4. Early results of cryosurgery in varicose veins in Korea: safety and feasibility.

Yi EJ, Lee SH, Cho JH, Kim KT.
Korean J Thorac Cardiovasc Surg; 2012 Jun;45(3):155-60.

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5. Ultrasound-guided foam sclerotherapy for treating incompetent great saphenous veins-results of 5 years of analysis and morphologic evolvement study.

Chen CH, Chiu CS, Yang CH.
Dermatol Surg; 2012 Jun;38(6):851-7.

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6. Benefit of a single dose of preoperative antibiotic on surgical site infection in varicose vein surgery.

Singh R, Mesh CL, Aryaie A, Dwivedi AK, Marsden B, Shukla R, Annenberg AJ, Zenni GC.
Ann Vasc Surg; 2012 Jul;26(5):612-9.

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7. Randomized controlled trial comparing treatment outcome of two compression bandaging systems and standard care without compression in patients with venous leg ulcers.

Wong IK, Andriessen A, Lee DT, Thompson D, Wong LY, Chao DV, So WK, Abel M.
J Vasc Surg; 2012 May;55(5):1376-85.

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- 8. Exenatide twice daily versus glimepiride for prevention of glycaemic deterioration in patients with type 2 diabetes with metformin failure (EUREXA): an open-label, randomised controlled trial.**
Gallwitz B, Guzman J, Dotta F, Guerci B, Simó R, Basson BR, Festa A, Kiljański J, Sapin H, Trautmann M, Scherthaner G.
Lancet; 2012 Jun 16;379(9833):2270-8.
[Abstract](#) | [More from the authors](#) | [Email](#) baptist.gallwitz@med.uniteuebingen.de | [Citation export](#)
- 9. Factors associated with non-response in routine use of patient reported outcome measures after elective surgery in England.**
Hutchings A, Neuburger J, Grosse Frie K, Black N, van der Meulen J.
Health Qual Life Outcomes; 2012;10:34.
[Free fulltext](#) | [Abstract](#) | [More from the authors](#) | [Email](#) Andrew.hutchings@lshtm.ac.uk | [Citation export](#)
- 10. Graft rejection following descemet stripping automated endothelial keratoplasty: features, risk factors, and outcomes.**
Wu EI, Ritterband DC, Yu G, Shields RA, Seedor JA.
Am J Ophthalmol; 2012 May;153(5):949-957.e1.
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- 11. Endovenous laser ablation in the treatment of small saphenous varicose veins: does site of access influence early outcomes?**
Samuel N, Wallace T, Carradice D, Shahin Y, Mazari FA, Chetter IC.
Vasc Endovascular Surg; 2012 May;46(4):310-4.
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- 12. Endothelial keratoplasty without Descemet stripping after failed penetrating keratoplasty.**
Heitor de Paula F, Kamyar R, Shtein RM, Sugar A, Mian SI.
Cornea; 2012 Jun;31(6):645-8.
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- 13. Clinical evaluation of non-Descemet stripping automated endothelial keratoplasty (nDSAEK).**
Masaki T, Kobayashi A, Yokogawa H, Saito Y, Sugiyama K.
Jpn J Ophthalmol; 2012 May;56(3):203-7.
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- 14. Desarda versus Lichtenstein technique for primary inguinal hernia treatment: 3-year results of a randomized clinical trial.**
Szopinski J, Dabrowiecki S, Pierscinski S, Jackowski M, Jaworski M, Szuflet Z.
World J Surg; 2012 May;36(5):984-92.
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- 15. Loss of lymphatic vessels and regional lipid accumulation is associated with great saphenous vein incompetence.**
Tanaka H, Zaima N, Sasaki T, Yamamoto N, Sano M, Konno H, Setou M, Unno N.
J Vasc Surg; 2012 May;55(5):1440-8.
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- 16. Family history and risk of hospital treatment for varicose veins in Sweden.**
Zöller B, Ji J, Sundquist J, Sundquist K.
Br J Surg; 2012 Jul;99(7):948-53.
[Abstract](#) | [More from the authors](#) | [Email](#) bengt.zoller@med.lu.se | [Citation export](#)
- 17. Effect of fish oil supplementation on graft patency and cardiovascular events among patients with new synthetic arteriovenous hemodialysis grafts: a randomized controlled trial.**
Lok CE, Moist L, Hemmelgarn BR, Tonelli M, Vazquez MA, Dorval M, Oliver M, Donnelly S, Allon M, Stanley K, Fish Oil Inhibition of Stenosis in Hemodialysis Grafts (FISH) Study Group.
JAMA; 2012 May 2;307(17):1809-16.
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18. NorLeu(3) -A(1-7) stimulation of diabetic foot ulcer healing: Results of a randomized, parallel-group, double-blind, placebo-controlled phase 2 clinical trial.

Balingit PP, Armstrong DG, Reyzelman AM, Bolton L, Verco SJ, Rodgers KE, Nigh KA, Dizerega GS.

Wound Repair Regen; 2012 Jul;20(4):482-90.

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19. Endothelial cell counts after Descemet's stripping automated endothelial keratoplasty versus penetrating keratoplasty in Asian eyes.

Ang M, Mehta JS, Anshu A, Wong HK, Htoon HM, Tan D.

Clin Ophthalmol; 2012;6:537-44.

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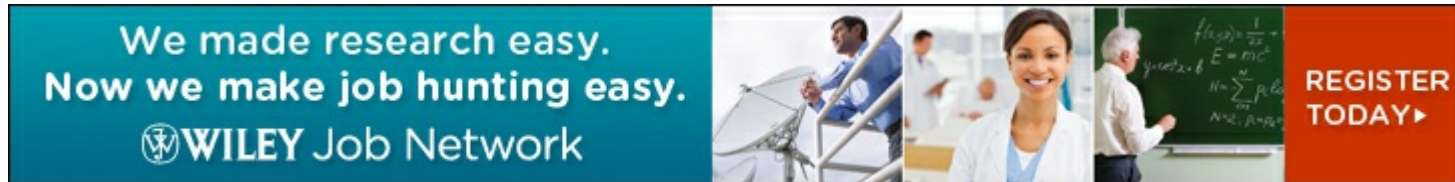
20. Minimally invasive treatment of varicose veins: Endovenous laser ablation (EVLA).

Galanopoulos G, Lambidis C.

Int J Surg; 2012;10(3):134-9.

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1. Assessment of causes and patterns of recurrent varicose veins after surgery.

Gad MA, Saber A, Hokkam EN.

N Am J Med Sci; 2012 Jan;4(1):45-8.

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2. Correlation between the hemodynamic gain obtained after operation of primary varicose veins and chronic venous disease classification.

Dezotti NR, Joviliano EE, Moriya T, Piccinato CE.

Acta Cir Bras; 2011;26 Suppl 2:115-9.

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3. Medium-term results of ultrasonography-guided, catheter-assisted foam sclerotherapy of the long saphenous vein for treatment of varicose veins.

Tan VK, Abidin SZ, Tan SG.

Singapore Med J; 2012 Feb;53(2):91-4.

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4. Outcomes of elective surgery undertaken in independent sector treatment centres and NHS providers in England: audit of patient outcomes in surgery.

Chard J, Kuczawski M, Black N, van der Meulen J, POIS Audit Steering Committee.

BMJ; 2011;343:d6404.

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5. Donor and surgical risk factors for primary graft failure following Descemet's stripping automated endothelial keratoplasty in Asian eyes.

Ang M, Htoon HM, Cajucom-Uy HY, Tan D, Mehta JS.

Clin Ophthalmol; 2011;5:1503-8.

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6. The NKF-NUS hemodialysis trial protocol - a randomized controlled trial to determine the effectiveness of a self management intervention for hemodialysis patients.

Griva K, Mooppil N, Seet P, Krishnan DS, James H, Newman SP.

BMC Nephrol; 2011;12:4.

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7. Group therapy for adolescents with repeated self harm: randomised controlled trial with economic evaluation.

Green JM, Wood AJ, Kerfoot MJ, Trainor G, Roberts C, Rothwell J, Woodham A, Ayodeji E, Barrett B, Byford S, Harrington R.

BMJ; 2011;342:d682.

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8. Use of weekly, low dose, high frequency ultrasound for hard to heal venous leg ulcers: the VenUS III randomised controlled trial.

Watson JM, Kang'ombe AR, Soares MO, Chuang LH, Worthy G, Bland JM, Iglesias C, Cullum N, Torgerson D, Nelson EA, VenUS III Team.

BMJ; 2011;342:d1092.

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9. Open reduction and internal fixation versus casting for highly comminuted and intra-articular fractures of the distal radius (ORCHID): protocol for a randomized clinical multi-center trial.

Bartl C, Stengel D, Bruckner T, Rossion I, Luntz S, Seiler C, Gebhard F.

Trials; 2011;12:84.

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10. Early results of cryosurgery in varicose veins in Korea: safety and feasibility.

Yi EJ, Lee SH, Cho JH, Kim KT.

Korean J Thorac Cardiovasc Surg; 2012 Jun;45(3):155-60.

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11. A randomized, double-blind, placebo-controlled trial of calcium acetate on serum phosphorus concentrations in patients with advanced non-dialysis-dependent chronic kidney disease.

Qunibi W, Winkelmayer WC, Solomon R, Moustafa M, Kessler P, Ho CH, Greenberg J, Diaz-Buxo JA.

BMC Nephrol; 2011;12:9.

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12. Intracoronary infusion of mononuclear cells from bone marrow or peripheral blood compared with standard therapy in patients after acute myocardial infarction treated by primary percutaneous coronary intervention: results of the randomized controlled HEBE trial.

Hirsch A, Nijveldt R, van der Vleuten PA, Tijssen JG, van der Giessen WJ, Tio RA, Waltenberger J, ten Berg JM, Doevendans PA, Aengevaeren WR, Zwaginga JJ, Biemond BJ, van Rossum AC, Piek JJ, Zijlstra F, HEBE Investigators.

Eur Heart J; 2011 Jul;32(14):1736-47.

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13. The serious mental illness health improvement profile [HIP]: study protocol for a cluster randomised controlled trial.

White J, Gray RJ, Swift L, Barton GR, Jones M.

Trials; 2011;12:167.

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14. Treatment of myofascial trigger points in patients with chronic shoulder pain: a randomized, controlled trial.

Bron C, de Gast A, Dommerholt J, Stegenga B, Wensing M, Oostendorp RA.

BMC Med; 2011;9:8.

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15. Surgery with disc prosthesis versus rehabilitation in patients with low back pain and degenerative disc: two year follow-up of randomised study.

Hellum C, Johnsen LG, Storheim K, Nygaard OP, Brox JI, Rossvoll I, Rø M, Sandvik L, Grundnes O, Norwegian Spine Study Group.

BMJ; 2011;342:d2786.

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16. Efficacy of cranial electrotherapy stimulation for neuropathic pain following spinal cord injury: a multi-site randomized controlled trial with a secondary 6-month open-label phase.

Tan G, Rintala DH, Jensen MP, Richards JS, Holmes SA, Parachuri R, Lashgari-Saegh S, Price LR.

J Spinal Cord Med; 2011;34(3):285-96.

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17. Chemotherapy followed by surgery versus surgery alone in patients with resectable oesophageal squamous cell carcinoma: long-term results of a randomized controlled trial.

Boonstra JJ, Kok TC, Wijnhoven BP, van Heijl M, van Berge Henegouwen MI, Ten Kate FJ, Siersema PD, Dinjens WN, van Lanschot JJ, Tilanus HW, van der Gaast A.

BMC Cancer; 2011;11:181.

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18. Intensified treatment with high dose rifampicin and levofloxacin compared to standard treatment for adult patients with tuberculous meningitis (TBM-IT): protocol for a randomized controlled trial.

Heemskerk D, Day J, Chau TT, Dung NH, Yen NT, Bang ND, Merson L, Olliaro P, Pouplin T, Caws M, Wolbers M, Farrar J.

Trials; 2011;12:25.

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19. Feasibility and acceptability of a multiple risk factor intervention: the Step Up randomized pilot trial.

McClure JB, Catz SL, Ludman EJ, Richards J, Riggs K, Grothaus L.

BMC Public Health; 2011;11:167.

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20. A randomised controlled trial of a cognitive behavioural intervention for women who have menopausal symptoms following breast cancer treatment (MENOS 1): trial protocol.

Mann E, Smith M, Hellier J, Hunter MS.

BMC Cancer; 2011;11:44.

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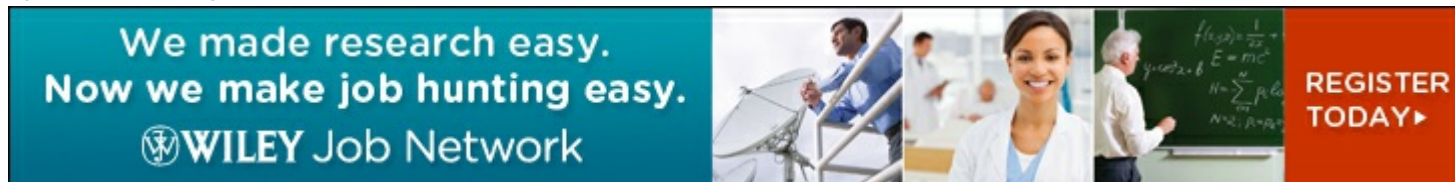
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