

## งานวิจัยเกี่ยวกับโรคหลอดเลือดสมองในผู้ป่วยชาวไทย

ปี	ชื่อเรื่อง	วารสาร	Link	Search terms
2016	Stroke burden and stroke care system in Asia.  Suwanwela NC, Pongvarin N; Asian Stroke Advisory Panel.	<a href="#">Neurol India</a> . 2016 Mar-Apr;64 Suppl:S46-51.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/26954968">http://www.ncbi.nlm.nih.gov/pubmed/26954968</a>	Stroke burden
2016	Curcumin by down-regulating NF-kB and elevating Nrf2, reduces brain edema and neurological dysfunction after cerebral I/R.  Li W, Suwanwela NC, Patumraj S.	<a href="#">Microvasc Res</a> . 2016 Jul;106:117-27.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/26686249">http://www.ncbi.nlm.nih.gov/pubmed/26686249</a>	curcumin
2016	Arterial stiffness is associated with age-related differences in cerebrovascular conductance.  Jaruchart T, Suwanwela NC, Tanaka H, Suksom D.	<a href="#">ExpGerontol</a> . 2016 Jan;73:59-64.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/26571202">http://www.ncbi.nlm.nih.gov/pubmed/26571202</a>	Arterial stiffness
2016	Clinical course, prognostic factors, and long-term outcomes of malignant middle cerebral artery infarction patients in the modern era.  Dharmasaroja PA, Muengtaweepongsa S, Pattaraarchachai J.	<a href="#">Neurol India</a> . 2016 May-Jun;64(3):436-41	<a href="http://www.ncbi.nlm.nih.gov/pubmed/27147150">http://www.ncbi.nlm.nih.gov/pubmed/27147150</a>	risk factor, clinical, middle cerebral artery

2016	<p>Outcomes of patients with large middle cerebral artery infarct treated with and without intravenous thrombolysis.</p> <p>Dharmasaroja PA, Muengtaweepongsa S.</p>	<p><a href="#">J Neurosci Rural Pract.</a> 2016 Jan-Mar;7(1):36-9.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/26933341">http://www.ncbi.nlm.nih.gov/pubmed/26933341</a></p>	<p>middle cerebral artery, outcome, thrombolysis, thrombolytic</p>
2016	<p>Fluid Intake Related to Brain Edema in Acute Middle Cerebral Artery Infarction.</p> <p><a href="#">Dharmasaroja PA</a><sup>1</sup>.</p>	<p><a href="#">Transl Stroke Res.</a> 2016 Feb;7(1):49-53. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/26666449">http://www.ncbi.nlm.nih.gov/pubmed/26666449</a></p>	<p>Fluid, middle cerebral artery, outcome, brain edema</p>
2015	<p>External validation of the SEDAN score: The real world practice of a single center.</p> <p>Muengtaweepongsa S, Prapa-Anantachai P, Dharmasaroja PA, Rukkul P, Yodvisitsak P.</p>	<p><a href="#">Ann Indian Acad Neurol.</a> 2015 Apr-Jun;18(2):181-6.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/26019416">http://www.ncbi.nlm.nih.gov/pubmed/26019416</a></p>	<p>SEDAN</p>
2015	<p>The 2-Year Outcomes Comparison between Ischemic Stroke Patients with Intracranial Arterial Stenosis without Significant Extracranial Carotid Stenosis and Patients with Extracranial Carotid Stenosis.</p> <p><a href="#">Methawasin K</a>, <a href="#">Suwanwela NC</a>, <a href="#">Phanthumchinda K</a>.</p>	<p><a href="#">J Med Assoc Thai.</a> 2015 Oct;98Suppl 9:S98-105.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/26817217">http://www.ncbi.nlm.nih.gov/pubmed/26817217</a></p>	<p>Intracranial stenosis, carotid stenosis</p>

2015	Stroke awareness and factors influencing hospital arrival time: a prospective observational study.  <a href="#">Wongwiangjunt S</a> , <a href="#">Komoltri C</a> , <a href="#">Poungvarin N</a> , <a href="#">Nilanont Y</a> .	<a href="#">J Med Assoc Thai</a> . 2015 Mar;98(3):260-4.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/25920296">http://www.ncbi.nlm.nih.gov/pubmed/25920296</a>	Stroke awareness, risk factor
2015	Pathophysiology of acute middle cerebral artery infarct by multimodal computed tomography: A pilot study in Thai patients.  <a href="#">Dharmasaroja PA</a> <sup>1</sup> , <a href="#">Watcharakorn A</a> <sup>2</sup> , <a href="#">Chaumrattanakul U</a> <sup>2</sup> .	<a href="#">J Neurosci Rural Pract</a> . 2015 Jan;6(1):59-64.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/25552853">http://www.ncbi.nlm.nih.gov/pubmed/25552853</a>	Middle cerebral artery, multimodal computed tomography, computed tomography perfusion, CTP, CTA
2015	Association between Socioeconomic Status and Major Risk Factors of Stroke: Thai Epidemiologic Stroke (TES) Study.  <a href="#">Pipatvanichgul B</a> , <a href="#">Hanchaiphibookkul S</a> , <a href="#">Puthkhao P</a> , <a href="#">Tantirittisak T</a> , <a href="#">Towanabut S</a> .	<a href="#">J Med Assoc Thai</a> . 2015 Aug;98(8):739-47.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/26437530">http://www.ncbi.nlm.nih.gov/pubmed/26437530</a>	Risk factor, epidemiology
2014	Blood pressure control among stroke patients in Thailand--the i-STROKE study.  <a href="#">Nidhinandana S</a> <sup>1</sup> , <a href="#">Ratanakorn D</a> <sup>2</sup> , <a href="#">Charnnarong N</a> <sup>3</sup> , <a href="#">Muengtaweepongsa S</a> <sup>4</sup> , <a href="#">Towanabut S</a> <sup>5</sup> ; <a href="#">i-STROKE Investigators</a> .	<a href="#">J Stroke Cerebrovasc Dis</a> . 2014 Mar;23(3):476-83.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/23800493">http://www.ncbi.nlm.nih.gov/pubmed/23800493</a>	Risk factors, blood pressure

2014	<p>Quality of acute ischemic stroke care in Thailand: a prospective multicenter countrywide cohort study.</p> <p><a href="#">Nilanont Y<sup>1</sup></a>, <a href="#">Nidhinandana S<sup>2</sup></a>, <a href="#">Suwanwela NC<sup>3</sup></a>, <a href="#">Hanchaiphiboolkul S<sup>4</sup></a>, <a href="#">Pimpak T<sup>5</sup></a>, <a href="#">Tatsanavivat P<sup>6</sup></a>, <a href="#">Saposnik G<sup>7</sup></a>, <a href="#">Poungvarin N<sup>8</sup></a>; <a href="#">Thai Stroke Registry</a>.</p>	<p><a href="#">J Stroke Cerebrovasc Dis</a>. 2014 Feb;23(2):213-9.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/23305673">http://www.ncbi.nlm.nih.gov/pubmed/23305673</a></p>	<p>Acute stroke, quality, care</p>
2014	<p>Atrial fibrillation and paroxysmal atrial fibrillation detection in patients with acute ischemic stroke_</p> <p>Sutamartpong P, Dharmasaroja PA, Ratanakorn D, Arunakul I.</p>	<p><a href="#">J Stroke Cerebrovasc Dis</a>. 2014 May-Jun;23(5):1138-41</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/24189453">http://www.ncbi.nlm.nih.gov/pubmed/24189453</a></p>	<p>Atrial fibrillation, paroxysmal atrial fibrillation</p>
2014	<p>Successful recanalization with multimodality endovascular interventional therapy in acute ischemic stroke.</p> <p>Jongsathapongpan A, Raumthanthong A, MuengtaweepongsaS.</p>	<p><a href="#">World J Clin Cases</a>. 2014 Mar 16;2(3):78-85.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/24653991">http://www.ncbi.nlm.nih.gov/pubmed/24653991</a></p>	<p>Endovascular</p>
2014	<p>Poor recognition of prompted treatment seeking even with good knowledge of stroke warning signs contribute to delayed arrival of acute ischemic stroke patients in Thailand.</p> <p><a href="#">Muengtaweepongsa S<sup>1</sup></a>, <a href="#">Hungbok W<sup>2</sup></a>, <a href="#">Harnirattisai T<sup>2</sup></a>.</p>	<p><a href="#">J Stroke Cerebrovasc Dis</a>. 2014 May-Jun;23(5):948-52. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/24139409">http://www.ncbi.nlm.nih.gov/pubmed/24139409</a></p>	<p>knowledge</p>

2014	Intracerebral hemorrhage after intravenous thrombolysis in patients with cerebral microbleeds and cardiac myxoma.  Chutinet A, Roongpiboonsopit D, Suwanwela NC.	<a href="#">Front Neurol.</a> 2014 Dec 1;5:252.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/25520700">http://www.ncbi.nlm.nih.gov/pubmed/25520700</a>	Intracerebral hemorrhage, atrial myxoma, cerebral microbleed
2014	Stroke epidemiology in Thailand.  <a href="#">Suwanwela NC</a> <sup>1</sup> .suwan	<a href="#">J Stroke.</a> 2014 Jan;16(1):1-7	<a href="http://www.ncbi.nlm.nih.gov/pubmed/24741559">http://www.ncbi.nlm.nih.gov/pubmed/24741559</a>	epidemiology
2014	Comparison of aspirin response measured by urinary 11-dehydrothromboxane B2 and VerifyNow aspirin assay in patients with ischemic stroke.  <a href="#">Dharmasaroja PA</a> <sup>1</sup> , <a href="#">Sae-Lim S</a> <sup>2</sup> .	<a href="#">J Stroke Cerebrovasc Dis.</a> 2014 May-Jun;23(5):953-7.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/24126290">http://www.ncbi.nlm.nih.gov/pubmed/24126290</a>	Aspirin resistance, VerifyNow, dehydrothromboxane, aspirin assay, aspirin
2014	Misidentification of infarct core by computed tomography perfusion (CTP) in a patient with acute ischemic stroke with hypoxia.  <a href="#">Dharmasaroja PA</a> , <a href="#">Watcharakorn A</a> .	<a href="#">J Med Assoc Thai.</a> 2014 Aug;97Suppl 8:S205-7.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/25518315">http://www.ncbi.nlm.nih.gov/pubmed/25518315</a>	Computed tomography perfusion, CTP

2014	<p>Functional recovery at 3 months in stroke patients not receiving thrombolytic therapy: the comparison between patients arriving earlier and later than 4.5 hours.</p> <p><a href="#">Duangjit S<sup>1</sup></a>, <a href="#">Muangpaisan W<sup>2</sup></a>, <a href="#">Chotinaiwattarakul W<sup>3</sup></a>, <a href="#">Dharmasaroja P<sup>4</sup></a>.</p>	<p><a href="#">J Stroke Cerebrovasc Dis.</a> 2014 Jan;23(1):91-8. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/23200190">http://www.ncbi.nlm.nih.gov/pubmed/23200190</a></p>	Outcome
2014	<p>Atrial fibrillation and paroxysmal atrial fibrillation detection in patients with acute ischemic stroke.</p> <p><a href="#">Sutamartpong P<sup>1</sup></a>, <a href="#">Dharmasaroja PA<sup>2</sup></a>, <a href="#">Ratanakorn D<sup>3</sup></a>, <a href="#">Arunakul I<sup>4</sup></a>.</p>	<p><a href="#">J Stroke Cerebrovasc Dis.</a> 2014 May-Jun;23(5):1138-41. doi</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/24189453">http://www.ncbi.nlm.nih.gov/pubmed/24189453</a></p>	Atrial fibrillation, paroxysmal atrial fibrillation, AF
2014	<p>Factors predicting high estimated 10-year stroke risk: thai epidemiologic stroke study.</p> <p><a href="#">Hanchaiphiboolkul S<sup>1</sup></a>, <a href="#">Puthkhao P<sup>2</sup></a>, <a href="#">Towanabut S<sup>2</sup></a>, <a href="#">Tantirittisak T<sup>2</sup></a>, <a href="#">Wangphonphatthanasiri K<sup>2</sup></a>, <a href="#">Termglinchan T<sup>2</sup></a>, <a href="#">Nidhinandana S<sup>3</sup></a>, <a href="#">Suwanwela NC<sup>4</sup></a>, <a href="#">Poungvarin N<sup>5</sup></a>.</p>	<p><a href="#">J Stroke Cerebrovasc Dis.</a> 2014 Aug;23(7):1969-74.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/24784012">http://www.ncbi.nlm.nih.gov/pubmed/24784012</a></p>	Risk factor, epidemiology
2013	<p>Factors influencing functional recovery in patients with acute ischemic stroke.</p> <p>Koositamongkol S, Sindhu S, Pinyopasakul W, Nilanont Y, Redman RW.</p>	<p><a href="#">Collegian.</a> 2013;20(4):207-13.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/24596989">http://www.ncbi.nlm.nih.gov/pubmed/24596989</a></p>	recovery

2013	Aspirin nonresponders in patients with ischaemic stroke.  <a href="#">Dharmasaroja PA<sup>1</sup></a> , <a href="#">Muengtaweepongsa S</a> , <a href="#">Sae-Lim S</a> .	<a href="#">Blood Coagul Fibrinolysis</a> . 2013 Jun;24(4):361-4	<a href="http://www.ncbi.nlm.nih.gov/pubmed/23429255">http://www.ncbi.nlm.nih.gov/pubmed/23429255</a>	Aspirin, aspirin resistance, aspirin nonresponder
2013	Post rtPA CT brain may not be mandatory in all stroke patients when resources are limited.  <a href="#">Dharmasaroja PA<sup>1</sup></a> , <a href="#">Muengtaweepongsa S</a> , <a href="#">Dharmasaroja P</a> .	<a href="#">ClinNeurolNeurosurg</a> . 2013 Mar;115(3):285-8.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22749008">http://www.ncbi.nlm.nih.gov/pubmed/22749008</a>	Thrombolysis, thrombolytic
2013	Stroke Outcomes in Thai Elderly Patients Treated with and without Intravenous Thrombolysis.  <a href="#">A Dharmasaroja P<sup>1</sup></a> , <a href="#">Muengtaweepongsa S</a> , <a href="#">Pattaraarchachai J</a> , <a href="#">Dharmasaroja P</a> .	<a href="#">Neurol Int</a> . 2013 Aug 20;5(3):e15. doi:	<a href="http://www.ncbi.nlm.nih.gov/pubmed/24147212">http://www.ncbi.nlm.nih.gov/pubmed/24147212</a>	Outcome, elderly, thrombolysis, thrombolytic
2013	Intravenous thrombolysis in Thai patients with acute ischemic stroke: role of aging.  <a href="#">Dharmasaroja PA<sup>1</sup></a> , <a href="#">Muengtaweepongsa S</a> , <a href="#">Dharmasaroja P</a> .	<a href="#">J Stroke Cerebrovasc Dis</a> . 2013 Apr;22(3):227-31. doi:	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22177929">http://www.ncbi.nlm.nih.gov/pubmed/22177929</a>	Intravenous thrombolysis, thrombolytic, thrombolysis

2013	<p>Risk of metabolic syndrome for stroke is not greater than the sum of its components: Thai Epidemiologic Stroke (TES) study.</p> <p><a href="#">Hanchaiphibookul S<sup>1</sup></a>, <a href="#">Suwanwela NC</a>, <a href="#">Poungvarin N</a>, <a href="#">Nidhinandana S</a>, <a href="#">Puthkhao P</a>, <a href="#">Towanabut S</a>, <a href="#">Tantirittisak T</a>, <a href="#">Suwantamee J</a>, <a href="#">Samsen M</a>.</p>	<p><a href="#">J Stroke Cerebrovasc Dis</a>. 2013 Nov;22(8):e264-70.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/22748714">http://www.ncbi.nlm.nih.gov/pubmed/22748714</a></p>	<p>Metabolic syndrome, risk factor</p>
2012	<p>Isolated motor neglect following infarction of the posterior limb of the right internal capsule: a case study with diffusion tensor imaging-based tractography.</p> <p>Likitjaroen Y, Suwanwela NC, Mitchell AJ, Lerdlum S, Phanthumchinda K, Teipel SJ.</p>	<p><a href="#">J Neurol</a>. 2012 Jan;259(1):100-5.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/21695576">http://www.ncbi.nlm.nih.gov/pubmed/21695576</a></p>	<p>Diffusion tensor imaging</p>
2012	<p>Association between genetic polymorphisms and sites of cervicocerebral artery atherosclerosis.</p> <p>Chutinet A, Suwanwela NC, Snabboon T, Chaisinanunkul N, Furie KL, Phanthumchinda K.</p>	<p><a href="#">J Stroke Cerebrovasc Dis</a>. 2012 Jul;21(5):379-85.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/21296594">http://www.ncbi.nlm.nih.gov/pubmed/21296594</a></p>	<p>polymorphism</p>
2012	<p>Incidence and risk factors of perioperative stroke in Siriraj Hospital.</p> <p>Leemingsawat P, Kongsayreepong S, Komoltri C, Prayoonwiwat N, Nilanont Y.</p>	<p><a href="#">J Med Assoc Thai</a>. 2012 Sep;95(9):1167-72.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/23140033">http://www.ncbi.nlm.nih.gov/pubmed/23140033</a></p>	<p>Perioperative stroke</p>



2012	<p>Prediction of intracerebral hemorrhage following thrombolytic therapy for acute ischemic stroke using multiple artificial neural networks.</p> <p><a href="#">Dharmasaroja P<sup>1</sup></a>, <a href="#">Dharmasaroja PA</a>.</p>	<p><a href="#">Neurol Res</a>. 2012 Mar;34(2):120-8. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/22333462">http://www.ncbi.nlm.nih.gov/pubmed/22333462</a></p>	<p>Outcome, intracerebral hemorrhage thrombolysis, thrombolytic</p>
2012	<p>Serum and cerebrospinal fluid profiles for syphilis in Thai patients with acute ischaemic stroke.</p> <p><a href="#">Dharmasaroja PA<sup>1</sup></a>, <a href="#">Dharmasaroja P</a>.</p>	<p><a href="#">Int J STD AIDS</a>. 2012 May;23(5):340-5. doi</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/22648888">http://www.ncbi.nlm.nih.gov/pubmed/22648888</a></p>	<p>syphilis</p>
2012	<p>Intracerebral hemorrhage following intravenous thrombolysis in Thai patients with acute ischemic stroke.</p> <p><a href="#">Dharmasaroja PA<sup>1</sup></a>, <a href="#">Muenqtaweepongsa S</a>, <a href="#">Pattaraarchachai J</a>, <a href="#">Dharmasaroja P</a>.</p>	<p><a href="#">J ClinNeurosci</a>. 2012 Jun;19(6):799-803. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/22472785">http://www.ncbi.nlm.nih.gov/pubmed/22472785</a></p>	<p>Intravenous thrombolysis, thrombolytic, thrombolysis, intracerebral hemorrhage</p>
2012	<p>Transthoracic echocardiography in Thai patients with acute ischemic stroke.</p> <p><a href="#">Piriyaong T<sup>1</sup></a>, <a href="#">Dharmasaroja PA</a>, <a href="#">Muenqtaweepongsa S</a>, <a href="#">Piyayotai D</a>, <a href="#">Hutayanon P</a>.</p>	<p><a href="#">J Med Assoc Thai</a>. 2012 Jan;95Suppl 1:S24-7.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/23964440">http://www.ncbi.nlm.nih.gov/pubmed/23964440</a></p>	<p>Echocardiography, risk factor</p>

2012	<p>Prediction of intracerebral hemorrhage following thrombolytic therapy for acute ischemic stroke using multiple artificial neural networks.</p> <p><a href="#">Dharmasaroja P<sup>1</sup></a>, <a href="#">Dharmasaroja PA</a>.</p>	<p><a href="#">Neurol Res</a>. 2012 Mar;34(2):120-8.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/22333462">http://www.ncbi.nlm.nih.gov/pubmed/22333462</a></p>	<p>Intravenous thrombolysis, thrombolytic, thrombolysis, intracerebral hemorrhage</p>
2012	<p>Increased plasma soluble thrombomodulin levels in cardioembolic stroke.</p> <p><a href="#">Dharmasaroja P<sup>1</sup></a>, <a href="#">Dharmasaroja PA</a>, <a href="#">Sobhon P</a>.</p>	<p><a href="#">ClinApplThrombHemost</a>. 2012 Jun;18(3):289-93.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/22275395">http://www.ncbi.nlm.nih.gov/pubmed/22275395</a></p>	<p>Thrombomodulin, cardioembolic</p>
2012	<p>Appropriate body mass index and waist circumference cutoffs for middle and older age group in Thailand: data of 19,621 participants from Thai epidemiologic stroke (TES) study.</p> <p><a href="#">Samsen M<sup>1</sup></a>, <a href="#">Hanchaiphiboolkul S</a>, <a href="#">Puthkhao P</a>, <a href="#">Tantirittisak T</a>, <a href="#">Towanabut S</a>.</p>	<p><a href="#">J Med Assoc Thai</a>. 2012 Sep;95(9):1156-66.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/23140032">http://www.ncbi.nlm.nih.gov/pubmed/23140032</a></p>	<p>Body mass index, waist</p>
2011	<p>Early outcome after intravenous thrombolysis in patients with acute ischemic stroke.</p> <p><a href="#">Dharmasaroja PA<sup>1</sup></a>, <a href="#">Muengtaweepongsa S</a>, <a href="#">Dharmasaroja P</a>.</p>	<p><a href="#">Neurol India</a>. 2011 May-Jun;59(3):351-4.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/21743161">http://www.ncbi.nlm.nih.gov/pubmed/21743161</a></p>	<p>Intravenous thrombolysis, thrombolytic, thrombolysis</p>

2011	<p>Low vs standard dose of recombinant tissue plasminogen activator in treating East Asian patients with acute ischemic stroke.</p> <p><u>Dharmasaroja PA<sup>1</sup></u>, <u>Pattaraarchachai J.</u></p>	<p><u>Neurol India.</u> 2011 Mar-Apr;59(2):180-4.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/21483113">http://www.ncbi.nlm.nih.gov/pubmed/21483113</a></p>	<p>Intravenous thrombolysis, thrombolytic, thrombolysis</p>
2011	<p>Outcomes of Thai patients with acute ischemic stroke after intravenous thrombolysis.</p> <p><u>Dharmasaroja PA<sup>1</sup></u>, <u>Dharmasaroja P.</u>, <u>Muengtaweepongsa S.</u></p>	<p><u>J Neurol Sci.</u> 2011 Jan 15;300(1-2):74-7. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/20937509">http://www.ncbi.nlm.nih.gov/pubmed/20937509</a></p>	<p>Intravenous thrombolysis, thrombolytic, thrombolysis</p>
2011	<p>Causes of ischemic stroke in young adults in Thailand: a pilot study.</p> <p><u>Dharmasaroja PA<sup>1</sup></u>, <u>Muengtaweepongsa S.</u>, <u>Lechawanich C.</u>, <u>Pattaraarchachai J.</u></p>	<p><u>J Stroke Cerebrovasc Dis.</u> 2011 May-Jun;20(3):247-50. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/20580256">http://www.ncbi.nlm.nih.gov/pubmed/20580256</a></p>	<p>Stroke in the young, carotid dissection, antiphospholipid syndrome, APS, thrombophilia, hereditary thrombophilia</p>
2010	<p>Feasibility and safety of remote radiology interpretation with telephone consultation for acute stroke in Thailand.</p> <p><u>Muengtaweepongsa S<sup>1</sup></u>, <u>Dharmasaroja PA.</u>, <u>Maungboon P.</u>, <u>Wattanuankowit P.</u></p>	<p><u>Neurol India.</u> 2010 Sep-Oct;58(5):740-2. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/21045500">http://www.ncbi.nlm.nih.gov/pubmed/21045500</a></p>	<p>telemedicine</p>

2010	<p>Establishment of the Thai version of National Institute of Health Stroke Scale (NIHSS) and a validation study.</p> <p><a href="#">Nilanont Y<sup>1</sup></a>, <a href="#">Phattharayuttawat S</a>, <a href="#">Chiewit P</a>, <a href="#">Chotikanuchit S</a>, <a href="#">Limsriwilai J</a>, <a href="#">Chalernpong L</a>, <a href="#">Yamkaew N</a>, <a href="#">Lirathpong N</a>, <a href="#">Anprasertporn P</a>, <a href="#">Komoltri C</a>, <a href="#">Prayoonwiwat N</a>, <a href="#">Poungvarin N</a>.</p>	<p><a href="#">J Med Assoc Thai</a>. 2010 Jan;93Suppl 1:S171-8.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/20364572">http://www.ncbi.nlm.nih.gov/pubmed/20364572</a></p>	<p>Stroke scale, NIHSS</p>
2010	<p>Extracranial carotid stenosis and peripheral arterial disease in Thai patients with coronary artery disease.</p> <p><a href="#">Dharmasaroja PA<sup>1</sup></a>, <a href="#">Piyayotai D</a>, <a href="#">Hutayanon P</a>, <a href="#">Buakhamsri A</a>, <a href="#">Intharakham K</a>.</p>	<p><a href="#">Angiology</a>. 2010 May;61(4):329-32.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/20483809">http://www.ncbi.nlm.nih.gov/pubmed/20483809</a></p>	<p>Carotid stenosis, peripheral arterial disease, PAD</p>
2010	<p>Effects of different doses, enteric-coated preparation of aspirin, and sex on urinary 11-dehydrothromboxane B2 in healthy volunteers.</p> <p><a href="#">Dharmasaroja PA<sup>1</sup></a>, <a href="#">Sae-Lim S</a>.</p>	<p><a href="#">Blood Coagul Fibrinolysis</a>. 2010 Oct;21(7):649-52. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/20689403">http://www.ncbi.nlm.nih.gov/pubmed/20689403</a></p>	<p>Aspirin, aspirin resistance, aspirin non-responder</p>
2010	<p>Implementation of Telemedicine and Stroke Network in thrombolytic administration: comparison between walk-in and referred patients.</p> <p><a href="#">Dharmasaroja PA<sup>1</sup></a>, <a href="#">Muengtaweepongsa S</a>, <a href="#">Kommarkg U</a>.</p>	<p><a href="#">Neurocrit Care</a>. 2010 Aug;13(1):62-6. doi:</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/20411354">http://www.ncbi.nlm.nih.gov/pubmed/20411354</a></p>	<p>Telemedicine, telestroke</p>

2010	Risk factors for carotid stenosis in Thai patients with ischemic stroke/TIA.  <a href="#">Dharmasaroja PA<sup>1</sup></a> , <a href="#">Intharakham K.</a>	<a href="#">Angiology.</a> 2010 Nov;61(8):789-92. doi:	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20462893">http://www.ncbi.nlm.nih.gov/pubmed/20462893</a>	Carotid stenosis, risk factor
2009	Thai venous stroke prognostic score: TV-SPSS.  <a href="#">Poungvarin N<sup>1</sup></a> , <a href="#">Prayoonwiwat N</a> , <a href="#">Ratanakorn D</a> , <a href="#">Towanabut S</a> , <a href="#">Tantirittisak T</a> , <a href="#">Suwanwela N</a> , <a href="#">Phanthumchinda K</a> , <a href="#">Tiamkoa S</a> , <a href="#">Chankrachang S</a> , <a href="#">Nidhinandana S</a> , <a href="#">Laptikultham S</a> , <a href="#">Limsoontarakul S</a> , <a href="#">Udomphanthuruk S.</a>	<a href="#">J Med Assoc Thai.</a> 2009 Nov;92(11):1413-22.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/19938731">http://www.ncbi.nlm.nih.gov/pubmed/19938731</a>	Venous stroke, venous sinus thrombosis
2009	Computed tomographic findings in non-traumatic hemorrhagic stroke.  <a href="#">Chiewvit P<sup>1</sup></a> , <a href="#">Danchaivijitr N</a> , <a href="#">Nilanont Y</a> , <a href="#">Poungvarin N.</a>	<a href="#">J Med Assoc Thai.</a> 2009 Jan;92(1):73-86.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/19260247">http://www.ncbi.nlm.nih.gov/pubmed/19260247</a>	Hemorrhagic stroke
2008	Stroke in Henoch-Schönleinpurpura associated with methicillin-resistant Staphylococcus aureus septicemia: report of a case and review of the literature.  <a href="#">Temkiatvises K<sup>1</sup></a> , <a href="#">Nilanont Y</a> , <a href="#">Poungvarin N.</a>	<a href="#">J Med Assoc Thai.</a> 2008 Aug;91(8):1296-301.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/18788706">http://www.ncbi.nlm.nih.gov/pubmed/18788706</a>	Henoch-Schönleinpurpura, HSP
2008	Baseline characteristics of patients with acute ischemic stroke in a suburban area of Thailand.  <a href="#">J Stroke Cerebrovasc Dis.</a> 2008 Mar-Apr;17(2):82-5	<a href="#">J Stroke Cerebrovasc Dis.</a> 2008 Mar-Apr;17(2):82-5	<a href="http://www.ncbi.nlm.nih.gov/pubmed/18346650">http://www.ncbi.nlm.nih.gov/pubmed/18346650</a>	Risk factor

	Dharmasaroja P <sup>1</sup> .			
2008	Prevalence of extracranial carotid stenosis in Thai ischemic stroke/TIA patients.  Dharmasaroja P <sup>1</sup> .	<a href="#">J Neurol Sci.</a> 2008 Jun 15;269(1-2):92-5	<a href="http://www.ncbi.nlm.nih.gov/pubmed/18255099">http://www.ncbi.nlm.nih.gov/pubmed/18255099</a>	Carotid stenosis
2008	Sports-related internal carotid artery dissection: pathogenesis and therapeutic point of view.  Dharmasaroja P <sup>1</sup> , Dharmasaroja P.	<a href="#">Neurologist.</a> 2008 Sep;14(5):307-11. doi:	<a href="http://www.ncbi.nlm.nih.gov/pubmed/18784600">http://www.ncbi.nlm.nih.gov/pubmed/18784600</a>	Carotid dissection, sport
2007	The Atorvastatin Goal Achievement Across Risk Levels: (ATGOAL) study in Thailand.  Deerochanawong C, Buranakitjaroen P, Nitiyanant W, Suwantamee J, Piamsomboon C, Vongthavaravat V, Suwanwela NC, Kosachunhanun N, Sukonthasarn A.	<a href="#">J Med Assoc Thai.</a> 2007 Jan;90(1):72-81.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/17621736">http://www.ncbi.nlm.nih.gov/pubmed/17621736</a>	atorvastatin
2007	Combination of acute stroke unit and short-term stroke ward with early supported discharge decreases mortality and complications after acute ischemic stroke.  <a href="#">Suwanwela NC<sup>1</sup></a> , <a href="#">Eusattasak N</a> , <a href="#">Phanthumchinda K</a> , <a href="#">Piravej K</a> , <a href="#">Locharoenkul C</a> .	<a href="#">J Med Assoc Thai.</a> 2007 Jun;90(6):1089-96.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/17624201">http://www.ncbi.nlm.nih.gov/pubmed/17624201</a>	Stroke unit

2006	<p>Grave prognosis on spontaneous intracerebralhaemorrhage: GP on STAGE score.</p> <p>Poungvarin N, Suwanwela NC, Venketasubramanian N, Wong LK, Navarro JC, Bitanga E, Yoon BW, Chang HM, Alam SM; Asian Stroke Advisory Panel.</p>	<p><a href="#">J Med Assoc Thai.</a> 2006 Nov;89Suppl 5:S84-93.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/17718249">http://www.ncbi.nlm.nih.gov/pubmed/17718249</a></p>	<p>Intracerebral hemorrhage</p>
2006	<p>Inflammatory markers and conventional atherosclerotic risk factors in acute ischemic stroke: comparative study between vascular disease subtypes.</p> <p><a href="#">Suwanwela NC</a><sup>1</sup>, <a href="#">Chutinet A</a>, <a href="#">Phanthumchinda K</a>.</p>	<p><a href="#">J Med Assoc Thai.</a> 2006 Dec;89(12):2021-7.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/17214052">http://www.ncbi.nlm.nih.gov/pubmed/17214052</a></p>	<p>Inflammatory marker, risk factor</p>
2006	<p>Thrombolytic therapy in acute ischemic stroke in Asia: The first prospective evaluation.</p> <p><b>Suwanwela NC</b>, Phanthumchinda K, Likitjaroen Y.</p>	<p><a href="#">ClinNeuroNeurosurg.</a> 2006 Sep;108(6):549-52.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/16289309">http://www.ncbi.nlm.nih.gov/pubmed/16289309</a></p>	<p>Thrombolytic, thrombolysis</p>
2005	<p>Risk factors for early infection after an acute cerebral infarction.</p> <p><a href="#">Hanchaiphiboolkul S</a><sup>1</sup>.</p>	<p><a href="#">J Med Assoc Thai.</a> 2005 Feb;88(2):150-5.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/15962663">http://www.ncbi.nlm.nih.gov/pubmed/15962663</a></p>	<p>Risk factor</p>
2005	<p>Body temperature and mortality in acute cerebral infarction.</p> <p><a href="#">Hanchaiphiboolkul S</a><sup>1</sup>.</p>	<p><a href="#">J Med Assoc Thai.</a> 2005 Jan;88(1):26-31.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/15960213">http://www.ncbi.nlm.nih.gov/pubmed/15960213</a></p>	<p>Fever</p>

2004	Effectiveness of constraint-induced movement therapy in chronic stroke patients.  <a href="#">Suputtitada A<sup>1</sup></a> , <a href="#">Suwanwela NC</a> , <a href="#">Tumvitee S</a> .	<a href="#">J Med Assoc Thai</a> . 2004 Dec;87(12):1482-90.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/15822545">http://www.ncbi.nlm.nih.gov/pubmed/15822545</a>	Constraint-induced movement therapy
2003	Straight artery sign in extracranial carotid artery dissection.  Suwanwela NC, Phanthumchinda K, Suwanwela N.	<a href="#">J Med Assoc Thai</a> . 2003 Jun;86Suppl 2:S490-5.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/12930030">http://www.ncbi.nlm.nih.gov/pubmed/12930030</a>	Carotid dissection
2003	Risk factors for atherosclerosis of cervicocerebral arteries: intracranial versus extracranial.  SuwanwelaNC, Chutinetr A.	<a href="#">Neuroepidemiology</a> . 2003 Jan-Feb;22(1):37-40.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/12566952">http://www.ncbi.nlm.nih.gov/pubmed/12566952</a>	Risk factor
2002	Transcranial dopplersonography and CT angiography in patients with atherothrombotic middle cerebral artery stroke.  Suwanwela NC, Phanthumchinda K, Suwanwela N .	<a href="#">AJNR Am J Neuroradiol</a> . 2002 Sep;23(8):1352-5.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/12223377">http://www.ncbi.nlm.nih.gov/pubmed/12223377</a>	Transcranial Doppler
2002	Comparison of short (3-day) hospitalization followed by home care treatment and conventional (10-day) hospitalization for acute ischemic stroke.  Suwanwela NC, Phanthumchinda K, Limtongkul S, Suvanprakorn P; Thai Red Cross Volunteers Bureau.	<a href="#">Cerebrovasc Dis</a> . 2002;13(4):267-71.	<a href="http://www.ncbi.nlm.nih.gov/pubmed/12011552">http://www.ncbi.nlm.nih.gov/pubmed/12011552</a>	Stroke unit, stroke care



2002	<p>Isolated corpus callosal infarction secondary to pericallosal artery disease presenting as alien hand syndrome.</p> <p>Suwanwela NC, Leelachevasit N.</p>	<p><a href="#">J NeurolNeurosurg Psychiatry</a>. 2002 Apr;72(4):533-6.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/11909919">http://www.ncbi.nlm.nih.gov/pubmed/11909919</a></p>	<p>Corpus callosal infarction</p>
2001	<p>Thrombolytic treatment for acute ischemic stroke: a 2 year-experience at King Chulalongkorn Memorial Hospital.</p> <p><a href="#">Suwanwela NC</a><sup>1</sup>, <a href="#">Phanthumchinda K</a>, <a href="#">Suwanwela N</a>, <a href="#">Tantivatana J</a>, <a href="#">Janchai A</a>.</p>	<p><a href="#">J Med Assoc Thai</a>. 2001 Jun;84Suppl 1:S428-36.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/11529370">http://www.ncbi.nlm.nih.gov/pubmed/11529370</a></p>	<p>Thrombolytic, thrombolysis</p>
1998	<p>Takayasu arteritis: ultrasonographic evaluation of the cervico-cerebral arteries.</p> <p>Suwanwela NC, Suwanwela N.</p>	<p><a href="#">Int J Cardiol</a>. 1998 Oct 1;66Suppl 1:S163-73.</p>	<p><a href="http://www.ncbi.nlm.nih.gov/pubmed/9951816">http://www.ncbi.nlm.nih.gov/pubmed/9951816</a></p>	<p>Takayasu arteritis</p>