

CURRICULUM VITAE

Name: Chun-Che Shih 施俊哲

Citizenship: Taiwan

Office Address: Division of Cardiovascular Surgery, Taipei Veterans General
Hospital Taipei, Taiwan.

Tel: 886-2-2871-2121ext2230

E-Mail Address: ccshih@vghtpe.gov.tw

Current Position:

Chief

Taipei Veterans General Hospital Cardiovascular Division

Professor

Institute of Clinical Medicine National Yang –Ming University



Education:

1980~1987	MD degree	School of Medicine, China Medical University, Taichuang, Taiwan.
1997-2000	Ph.D degree	Institute of Clinical Medicine, National Yang –Ming University
1989-1994	Residency	Division of Cardiovascular Surgery, Taipei Veterans General Hospital
1994- 2012	Consultant	Division of Cardiovascular Surgery, Taipei Veterans General Hospital
2012-till Now	Chief	Division of Cardiovascular Surgery, Taipei Veterans General Hospital

Service

2009	General Secretary	17 th ASCVTS in Taipei
2009-2011	President	Taiwan Society of Vascular Surgeon
2011	Chairman	International Endovascular Advance (IEVA 2011)
2011-till now	Honorary Chairman	Taiwan Society of Vascular Surgery
2011-till now	President	Taiwan Aneurysm Care Association
2012-till now	Councilor	Asian Society of Vascular Surgery

Clinical Research

Heart Transplantation

Surgery of end-stage heart disease

Valve repair surgery

Endovascular mini-invasive surgery for aortic aneurysm, aortic dissection, peripheral artery occlusive disease and AVF occlusive disease

Basic Research

1. Drug eluting stent development and application
2. Nano-oxide surface of biomedical metallic surface
3. Surface toxicity of corrosion product of biomedical metallic surface
4. Basic research for aortic dissection and aortic aneurysm

期刊論文

Reference papers:

1. Sung SH, Wu TC, Chen JS, Chen YH, Huang PH, Lin SJ, Shih CC*, Chen JW*. Reduced number and impaired function of circulating endothelial progenitor cells in patients with abdominal aortic aneurysm. *Int J Cardiol* 2012 in press. (Cardiac & Cardiovascular systems IF: 7.078 Ranking 7/111)
2. Huang CY, Weng SH, Weng CF, Chen WY, Chen IM, Hsu CP, Shih, CC*. Factors predictive of distal stent graft-induced new entry after hybrid arch elephant trunk repair with stainless steel-based device in aortic dissection. *J Thorac Cardiovasc Surg* 2012 in press. (Surgery IF: 3.520 Ranking14 /199)
3. Weng SH, Weng CF, Chen WY, Huang CY, Chen IM, Chen CK, Hsu CP, Shih CC*. Re-intervention for Distal Stent Graft-induced New Entry after Endovascular Repair with a Stainless-steel Based Device in Aortic Dissection *J Vasc Surg* 2013;57:64-71. (Surgery IF: 3.725 Ranking 19/199)
4. Ou Yang CP, Hsu CP, Chen WY, Chen IM, Weng CF, Chen CK, Shih CC*. Aortic remodeling after endovascular repair with stainless steel-based stent graft in acute and chronic type B aortic dissection *Journal of Vascular Surgery* 2012,55:1600-1610 (Surgery IF: 3.725 Ranking 19/199)

5. Liou HL, Shih CC, Chao YF, Lin NT, Lai ST, Wang SH, Chen HI. "Inflammatory response to colloids compared to crystalloid priming in cardiac surgery patients with cardiopulmonary bypass". *Chin J Physiol.* 2012;55:210-218
6. Lai WL, Hsu CP, Shih CC*, Li ML, Li PC. Selective cerebral perfusion with 4-branch graft total aortic arch replacement: Outcomes in 12 patients. *J Cardiothorac Surg.* 2012;7:32
7. Huang CY, Chen IM, Hsieh YC, Tsai HC, Yuan YT, Weng ZC, Shih C.C. et al. Thrombelastography change after bridging to left ventricular assist device from extracorporeal membrane oxygenation patients. *J Chin Med Assoc* 2012;75(8):363-9.
8. Huang CS, Chen PT, Chen CK, Shih CC. Contraindications to percutaneous tracheostomy due to anomaly of aortic-arch branches origin and running: Relative or absolute. *Eur J Cardiothorac Surg.* 2012;41:458; author reply 459
9. Hsieh NC, Hung LP, Shih CC, Keh HC, Chan CH. Intelligent postoperative morbidity prediction of heart disease using artificial intelligence techniques. *J Med Syst* 2012;36(3):1809-20.
10. Hyde GK, Stewart SM, Scarel G, Parsons GN, Shih CC, Shih CM, Lin SJ, Su YY, Monteiro-Riviere NA, Narayan RJ. Atomic layer deposition of titanium dioxide on cellulose acetate for enhanced hemostasis. *Biotechnol J.* 2011;6:213-223
11. Pan Jp, Cheng TM, Shih CC, Chiang SH, Chou SC, Mao S, Lai ST. Haptoglobin phenotypes and plasma haptoglobin levels in patients with abdominal aortic aneurysm *J Vas Surg* 2011;53:1189-94. (Surgery IF: 3.725 Ranking 19/199)
12. Wang SC, Lo PH, Shen JL, Shih CC et al. Innominate artery dissection with presentation of sudden right frontal desaturation detected by cerebral oximetry in complicated thoracic aortic aneurysm repair surgery: a case report. *J Clin Anesth* 2011;23:137-41.
13. Tung HH, Jan MS, Huang CM, Shih CC, Chang CY, Liao CY. Using the theory of planned behavior to predict the use of incentive spirometry among cardiac surgery patients in Taiwan. *Heart Lung* 2011;40:440-447.
14. Hsiao CY, Hsu CP, Chen WY, Shih CC *et al. Early outcome of endovascular repair for contained ruptured abdominal aortic aneurysm. *J Chin Med Assoc* 2011;74:105-9.
15. Narayan RJ, Adiga SP, Pellin MJ, Shih CC et al. Atomic layer deposition-based functionalization of materials for medical and environmental health applications. *Philosophical Transactions of the Royal*

Society A: Mathematical, Physical and Engineering Sciences 2010;368:2033-64.

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18. Shih CC*, Su YY, Chen LC, Shih CM, Lin SJ. Degradation of 316L stainless steel sternal wire by steam sterilization Acta Biomaterialia 2010;6(6):2322-8. Acta Biomaterialia (ENGINEERING, BIOMEDICAL IF: 5.076 Ranking 3/72)
19. Lee WL, Liu WM, Fuh JL, Tsai YC, Shih CC, Wang PH. Basal follicle-stimulating hormone level changes after different types of uterine vessel occlusion in the management of uterine fibroids Fertil Steril 2010;94:2286-90
20. Lee WL, Liu WM, Fuh JL, Tsai YC, Shih CC*, Wang PH. Use of uterine vessel occlusion in the management of uterine myomas: two different approaches Fertil Steril 2010;94:1875-81 (OBSTETRICS & GYNECOLOGY IF: 3.957 Ranking 6/79)
21. Wang BY, Chang HH, Chen IM, Shih CC, Yang AH. Peginterferon alpha-2b and Acute Allograft Failure in a Heart Transplant Recipient Ann Thorac Surg 89,5,1645-1647,2010 (Surgery IF: 3.741 Ranking 13 /199)
22. Hsieh NC, Hung LP, Shih CC, Keh HC, Chan CH. Intelligent Postoperative Morbidity Prediction of Heart Disease Using Artificial Intelligence Techniques. J Med Syst 2010.
23. Lin HY, Chong KW, Hsu JH, Yu HC, Shih CC et al. High Incidence of the Cardiac Variant of Fabry Disease Revealed by Newborn Screening in the Taiwan Chinese Population Circ Cardiovasc Genet. 2009;2:450-456.
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26. Chen IM, Wu FI, Shih CC*. Banding Technique for Endovascular Repair of Arch Aneurysm with Improper Proximal Landing Zone *Circulation Journal* 2008;72:1981-1985.
27. Chen IM, Shih CC*. Extending hybrid approach to residual standford type A dissecting aortic aneurysm *Interact.Cardiovasc.Thorac.Surg.* 2008;7:794.
28. Hsu CP, Huang CY, Wang JS, Chiang HI, Shih CC*. Extracellular Matrix Remodeling Attenuated after Experimental Postinfarct Left Ventricular Aneurysm Repair *Ann.Thorac.Surg.* 2008;86:1243-9. (Surgery IF: 3.741 Ranking 13 /199)
29. Lo CY, Shih CC*. Endovascular Treatment for Traumatic Aortic Rupture: A Case Report *Acta Cardiol Sin* 2008;24:97-99.
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32. 施俊哲 New era of mini-invasive treatment of aortic aneurysm 胸、腹主動脈瘤微創治療新趨勢 -Part I: 支架血管治療腹主動脈瘤- *榮總護理雜誌* 2007;24(1) 1-13.
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- Gold-coated Stents in-vitro *Journal of The Electrochemical Society* 2007;154(6) C326-C330.
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Corrosion Resistance of 316L Stainless Steel for Biomedical Applications Corro Sci 2004;
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*: corresponding author

