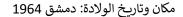
السبرة الذاتية

محمد بشار عزت

معلومات شخصية



الجنسية: عربي سوري

العنوان الحالى: دمشق، أبو رمانة، شارع الروضة، بناء هاشم

الموبايل: 0933240820 / الايميل: mbizzat@damascusuniversity.edu.sy



الشهادات العلمية:

- 1. شهادة الزمالة في جراحة القلب، الكلية الملكية البريطانية للجراحين، بريطانيا، تاريخ المنح: 1996
- 2. شهادة الماجستير في الجراحة، كلية الطب، جامعة بريستول، بريطانيا، تاريخ المنح: 1996 عنوان الاطروحة: Effect of Extraluminal Stenting on Early Morphological and Functional Adaptation of Saphenous Vein Bypass Grafts
 - 3. شهادة الزمالة في الجراحة، الكلية الملكية البريطانية للجراحين، بريطانيا، تاريخ المنح: 1991
 - 4. شهادة بكالوريوس في: الطب البشري كلية الطب، جامعة دمشق، تاريخ المنح 1987، التقدير جيد جداً

التعليم:

البكالوريوس في الطب البشري، جامعة دمشق	1987-1981
التخصص في الجراحة، جامعة ليفربول، بريطانيا	1991-1988
التخصص في جراحة القلب، جامعة بريستول، بريطانيا	1996-1992

التجارب الشخصية:

- 1. رئيس شعبة جراحة القلب، كلية الطب، جامعة هونغ كونغ، من تاريخ 1996-1998
 - 2. استاذ زائر في جراحة القلب، الجامعة الأمريكية في بيروت، 1997
 - 3. استشاري في جراحة القلب، مشفى جامعة دمشق لجراحة القلب، 1999-2019
 - 4. عضو اللجنة الامتحانية للبورد السوري في جراحة القلب، من تاريخ 2017
- 5. استاذ مساعد في جراحة القلب في قسم الجراحة، كلية الطب، جامعة دمشق، من تاريخ 2019
 - 6. رئيس شعبة جراحة القلب، كلية الطب، جامعة دمشق، من تاريخ 2021

1	Jammal C, Alkhaledi AN, Izzat MB. Virtual psychological support in the aftermath of the
	2023 earthquake in Syria. Lancet Psychiatry 2023 Aug;10(8):e19. doi: 10.1016/S2215-
	0366(23)00190-6.
2	Izzat MB, Kahila A, Izzat AW, Zamlout A, Alashi, S. Uncharted surgical therapy for
	acquired perforating dermatosis. Asian Cardiothoracic and Vascular Annals 2023
	Feb;31(2):148-150. doi: 10.1177/02184923221136761.
3	Ali-Hasan-Al-Saegh S, Halloum N, Scali S, Kriege M, Abualia M, Stamenovic D, Bashar
	Izzat M, Bohan P, Kloeckner R, Oezkur M, Dorweiler B, Treede H, El Beyrouti H. A
	systematic review and meta-analysis of retrograde type A aortic dissection after thoracic
	endovascular aortic repair in patients with type B aortic dissection. <i>Medicine</i> 2023;
	102:15(e32944).
4	Wenkel M, Halloum N, Izzat MB, Ali-Hasan-Al-Saegh S, Duerr GD, Kriege M, Stamenovic
	D, Treede H, El Beyrouti H. Long-Term Outcome of Carotid-Subclavian Bypass in the
	Management of Coronary-Subclavian Steal Syndrome. Vasc Endovascular Surg. 2023 Jun
	doi: 10.1177/15385744231186272
5	Al Shihabi A, Mardini H, Alkhaledi AN, Jarad L, Jaber R, Jaber R, Naoura S, Izzat MB .
	Effectiveness of peer-assisted teaching of medical English skills to nonnative English-
	speaking medical students. MedEdPublish 2023; 13:36
6	Izzat MB, Aljasem H, Izzat AW. Does excision of an atrial myxoma qualify as an
	emergency procedure? Rapid response to: Griborio-Guzman AG, Aseyev OI, Shah H, et
	al. Cardiac myxomas: clinical presentation, diagnosis and management. <i>Heart</i> 2022 May
	12;108(11):827-833. doi: 10.1136/heartjnl-2021-319479
7	El Beyrouti H, Izzat MB, Kornberger A, Halloum N, Trinh TT, Vahl CF, Dorweiler B. Ovine
	Biosynthetic Grafts for Aortoiliac Reconstructions in Nonsterile Operative Fields.
	Thoracic and Cardiovascular Surgeon 2022 Dec;70(8):645-651. doi: 10.1055/s-0041-
	1723000
8	Izzat MB, Aljasem H, Izzat AW. Pulmonary thromboendarterectomy for pulmonary
	hypertension linked to thalassemia. Clinical Case Reports 2021; 9:1591–1593
9	El Beyrouti H, Dohle DS, Izzat MB, Brendel L, Pfeiffer P, Vahl CF. Direct true lumen
	cannulation in type A acute aortic dissection. A review of an 11 years' experience PLOS
	ONE 2020 Oct 12;15(10):e0240144
10	Izzat MB, Sabbagh N, Aljasem H. Early calcific degeneration of the St. Jude Medical Epic
	aortic bioprosthesis. Clinical Case Reports 2020; 8:387–388
11	Izzat MB, Aljasem H, Alsharabi M, Hafez A. Comparison of safety and outcomes with two
12	approaches to the mitral valve. <i>Journal of Cardiac Surgery</i> 2020; 35:1458-1463
12	Aljasem H, Izzat MB. Dissected saccular aneurysms of the ascending aorta. Clinical Case
12	Reports 2019; 7:2402–2404
13	Izzat MB. Effective handling of substantial arterial air embolization during
1.4	extracorporeal perfusion. <i>Clinical Case Reports</i> 2019; 7:2568–2570
14	Darwish B, Izzat MB. Video-assisted thoracoscopic excision of esophageal duplication
4.5	cyst in an Adult. Clinical Case Reports 2019; 7:2140-2142
15	Izzat MB, Bakr L. Results of pulmonary thrombo-endarterectomy in treating chronic
	thromboembolic pulmonary hypertension at a single centre in the Middle-East. <i>Journal</i>
4.5	of the Arab Board of Health Specializations 2019; 20(4):14-19
16	Izzat MB, Aljasem H, Mahli ON, Kahila A. Immediate results of the Maze-III procedure in

	combination with mitral surgery in patients with rheumatic disease and chronic atrial
	fibrillation. <i>Journal of the Arab Board of Health Specializations</i> 2019; 20(3):39-45
17	Izzat MB, Alkhayat MM. Templates of flat pericardial patterns for precise aortic cusp
	extension. Asian Cardiovascular & Thoracic Annals 2019; 27(5):413
18	Izzat MB, Alkhayat MM. Templates of flat pericardial patterns for precise aortic cusp
	extension. Asian Cardiovascular & Thoracic Annals 2018; 26:361–366
19	Darwish B, Mahfouz MZ, Al-Nosairat S, <i>Izzat MB</i> . Changing pattern and outcome of
	paediatric chest injuries in urban Syria. <i>Asian Cardiovascular & Thoracic Annals</i> 2018;
20	26:367–370
20	Darwish B, Mahfouz MZ, <i>Izzat MB</i> . Usefulness of routine computed tomography in the
	evaluation of penetrating war injuries to the chest. <i>Interactive CardioVascular and Thoracic Surgery</i> 2018; 27:703-707
21	Izzat MB, Hamzeh K, Almohammad F. Precise molded autologous pericardial
	configurations for aortic cusp reconstruction. <i>Interactive CardioVascular and Thoracic</i>
	Surgery 2017; 24:819-822
22	Izzat MB. Reconstructive Surgery of the aortic valve. British Journal of Hospital Medicine
	(Lond) 2017; 78:199-205
23	Izzat MB, Almohammad F, Raslan AF. Off-pump grafting does not reduce post-operative
	pulmonary dysfunction. Asian Cardiovascular & Thoracic Annals 2017; 25:113-117
24	Izzat MB, Almohammad F, Raslan AF. A Survey on pulmonary thromboendarterectomy
25	in the Asia—Pacific region. <i>Asian Cardiovascular & Thoracic Annals</i> 2017; 25:345-349 Izzat MB, Ramadan A. Giant late postsurgical pseudoaneurysm of the left ventricle.
23	Asian Cardiovascular & Thoracic Annals 2016; 24:224
26	Izzat MB. Precise De Vega annuloplasty using tricuspid valve gauges. Annals of Thoracic
	Surgery 2015; 100:e41-43
27	Izzat MB, Hamzeh K, Mahmoud F, Bakour MM. Aortic cusp sizers to establish the
	functional classification of aortic insufficiency: algorithm and midterm outcome of
	operative repair. Interactive CardioVascular and Thoracic Surgery 2015; 21:77-80
28	Lai KB, Sanderson JE, <i>Izzat MB</i> , Yu CM. Micro-RNA and mRNA myocardial tissue
	expression in biopsy specimen from patients with heart failure. <i>International Journal of</i>
29	Cardiology 2015; 199:79-83 Izzat MB. Sternal wire-grip: A new device in the surgical armamentarium. Interactive
23	CardioVascular and Thoracic Surgery 2012; 14:382-383
30	Izzat MB. Calibrated cusp sizers to facilitate aortic valve repair: Development and clinical
	application. Interactive CardioVascular and Thoracic Surgery 2012; 14:133-137
31	Izzat MB, Bayazid S, Shuaibi I. Pelvic leimyomatosis with transcaval extension to the
	heart and pulmonary arteries. <i>Journal of Cardiac Surgery</i> 2011; 26:630-631
32	Izzat MB. Combined use of the lida device and the "loop" technique in mitral neo-
	chordal construction [letter]. <i>Annals of Thoracic Surgery</i> 2011; 92:1934-1935
33	Izzat MB. Spring retractor: A new adjunct for aortic valve surgery. Annals of Thoracic
24	Surgery 2011; 92:364-365
34	Kabbani SS, <i>Izzat MB</i> , Jamil H, Akasheh B, Hanania D, Raffa H. Left ventricular volume reduction surgery in the middle East. <i>Asian Cardiovascular and Thoracic Annals</i> 2003;
	11:99-101
35	Dashwood MR, Angelini GD, Wan S, Yim A, Mehta D, <i>Izzat MB</i> , Jeremy JY. Does external
	stenting reduce porcine vein-graft occlusion via an action on vascular nerves? Journal
	of Cardiac Surgery 2002; 17:556-60

 Yim AP, Lee TW, Izzat MB, Wan S. Place of video-throacoscopy in thoracic surgical practice. World Journal of Surgery 2001; 25:157-161 George SJ, Izzat MB, Gadsdon P, Johnson JL, Yim AP, Wan S, Newby AC, Angelini GD, Jeremy JY. Macro-porosity is necessary for the reduction of neointimal and medial thickening by external stenting of porcine saphenous vein bypass grafts. Atherosclerosis 2001; 155:329-336 Izzat MB. External stenting prevents deleterious morphological changes and maintains the functional integrity of saphenous vein grafts. Emirates Medical Journal 2001; 19:5-11 Kabbani SS, Izzat MB, Jamil H, Hammoud A, Nabhami F, Kabbani LS. Early experience with left ventricular volume reduction surgery in Syria. Cardiovascular Surgery 2000, 8:474-476 Dashwood MR, Gibbins R, Mehta D, Izzat MB, Angelini GD, Jeremy JY. Neural reorganization in porcine vein grafts: a potential role for endothelin-1. Atherosclerosis 2000; 150:43-53 Izzat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1557-1660 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 Izzat MB, Khaw KS, Atassi W, A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:887-91 Izzat MB, Kim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific r		
Jeremy JY. Macro-porosity is necessary for the reduction of neointimal and medial thickening by external stenting of porcine saphenous vein bypass grafts. Atherosclerosis 2001; 155:329-336 38	36	
Jeremy JY. Macro-porosity is necessary for the reduction of neointimal and medial thickening by external stenting of porcine saphenous vein bypass grafts. Atherosclerosis 2001; 155:329-336 38	37	George SJ, Izzat MB, Gadsdon P, Johnson JL, Yim AP, Wan S, Newby AC, Angelini GD,
thickening by external stenting of porcine saphenous vein bypass grafts. Atherosclerosis 2001; 155:329-336 Izzat MB. External stenting prevents deleterious morphological changes and maintains the functional integrity of saphenous vein grafts. Emirates Medical Journal 2001; 19:5-11 39 Kabbani SS, Izzat MB, Jamil H, Hammoud A, Nabhami F, Kabbani LS. Early experience with left ventricular volume reduction surgery in Syria. Cardiovascular Surgery 2000, 8:474-476 40 Dashwood MR, Gibbins R, Mehta D, Izzat MB, Angelini GD, Jeremy JY. Neural reorganization in porcine vein grafts: a potential role for endothelin-1. Atherosclerosis 2000; 150:43-53 41 Izzat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 42 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 43 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 44 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 45 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 46 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 47 Izzat MB, Kima MC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 49 Wan S, Izzat MB, Lee TW, Wan IVP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypa		
 2001; 155:329-336 38		
the functional integrity of saphenous vein grafts. Emirates Medical Journal 2001; 19:5-11 39 Kabbani SS, Izzat MB, Jamil H, Hammoud A, Nabhami F, Kabbani LS. Early experience with left ventricular volume reduction surgery in Syria. Cardiovascular Surgery 2000, 8:474-476 40 Dashwood MR, Gibbins R, Mehta D, Izzat MB, Angelini GD, Jeremy JY. Neural reorganization in porcine vein grafts: a potential role for endothelin-1. Atherosclerosis 2000; 150:43-53 41 Izzat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 42 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 43 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 44 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 45 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 46 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 47 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 48 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 49 Wan S, Izzat MB, Lee TW, Wan INP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine respo		
 Kabbani SS, <i>Izzat MB</i>, Jamil H, Hammoud A, Nabhami F, Kabbani LS. Early experience with left ventricular volume reduction surgery in Syria. <i>Cardiovascular Surgery</i> 2000, 8:474-476 Dashwood MR, Gibbins R, Mehta D, <i>Izzat MB</i>, Angelini GD, Jeremy JY. Neural reorganization in porcine vein grafts: a potential role for endothelin-1. <i>Atherosclerosis</i> 2000; 150:43-53 Izzat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. <i>Journal of Cardiac Surgery</i> 1999; 14:136-140 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. <i>Annals of Thoracic Surgery</i> 1999; 68:1657-1660 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:1703-7 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. <i>Annals of Thoracic Surgery</i> 1999; 67:1171-3 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:387-91 Izzat MB, Kim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:387-91 Izzat MB, Nim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:387-91 Izzat MB, Sina RJ, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. <i>European Journal of Heart Failure</i> 1999; 1:47-49 Izzat MB, Nim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. <i>Annals of Thoracic Surgery</i> 1999; 68:52-7 Wan S, Izzat MB, Lee TW, Wan I	38	Izzat MB. External stenting prevents deleterious morphological changes and maintains
 Kabbani SS, <i>Izzat MB</i>, Jamil H, Hammoud A, Nabhami F, Kabbani LS. Early experience with left ventricular volume reduction surgery in Syria. <i>Cardiovascular Surgery</i> 2000, 8:474-476 Dashwood MR, Gibbins R, Mehta D, <i>Izzat MB</i>, Angelini GD, Jeremy JY. Neural reorganization in porcine vein grafts: a potential role for endothelin-1. <i>Atherosclerosis</i> 2000; 150:43-53 <i>Izzat MB</i>, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. <i>Journal of Cardiac Surgery</i> 1999; 14:136-140 <i>Izzat MB</i>, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. <i>Annals of Thoracic Surgery</i> 1999; 68:1657-1660 <i>Izzat MB</i>, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:1703-7 <i>Izzat MB</i>, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. <i>Annals of Thoracic Surgery</i> 1999; 67:1171-3 <i>Izzat MB</i>, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:387-91 <i>Izzat MB</i>, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. <i>Chest</i> 1999; 115:987-990 <i>Izzat MB</i>, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. <i>European Journal of Heart Failure</i> 1999; 1:47-49 <i>Izzat MB</i>, Nim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. <i>Annals of Thoracic Surgery</i> 1999; 67:85-8 Wan S, <i>Izzat MB</i>, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokin		the functional integrity of saphenous vein grafts. <i>Emirates Medical Journal</i> 2001; 19:5-
with left ventricular volume reduction surgery in Syria. Cardiovascular Surgery 2000, 8:474-476 40 Dashwood MR, Gibbins R, Mehta D, Izzat MB, Angelini GD, Jeremy JY. Neural reorganization in porcine vein grafts: a potential role for endothelin-1. Atherosclerosis 2000; 150:43-53 41 Izzat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 42 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 43 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 44 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:171-3 45 Izzat MB, Kim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 46 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 47 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 48 Izzat MB, Nim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 49 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 50 Wan S, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. An		11
 8:474-476 Dashwood MR, Gibbins R, Mehta D, Izzat MB, Angelini GD, Jeremy JY. Neural reorganization in porcine vein grafts: a potential role for endothelin-1. Atherosclerosis 2000; 150:43-53 Izzat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic surgery 1999; 68:52-7 Wan S, Izzat MB, Sihoe ADL, Lee TW, Wan S, Vim APC. Upper mini-sternotomy for aortic valve operations. Annals of Thoracoscopic	39	Kabbani SS, <i>Izzat MB</i> , Jamil H, Hammoud A, Nabhami F, Kabbani LS. Early experience
 8:474-476 Dashwood MR, Gibbins R, Mehta D, <i>Izzat MB</i>, Angelini GD, Jeremy JY. Neural reorganization in porcine vein grafts: a potential role for endothelin-1. <i>Atherosclerosis</i> 2000; 150:43-53 Izzat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. <i>Journal of Cardiac Surgery</i> 1999; 14:136-140 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. <i>Annals of Thoracic Surgery</i> 1999; 68:1657-1660 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:1703-7 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. <i>Annals of Thoracic Surgery</i> 1999; 67:1171-3 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. <i>Chest</i> 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. <i>European Journal of Heart Failure</i> 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. <i>Annals of Thoracic Surgery</i> 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. <i>Annals of Thoracic and Cardiovascular Surgery</i> 1999; 117:409-10 Wan S, Izzat MB, Lee TW, Wan S, Wideo-assisted thoracoscopic thymectomy. <i>Annals J</i>		with left ventricular volume reduction surgery in Syria. Cardiovascular Surgery 2000,
reorganization in porcine vein grafts: a potential role for endothelin-1. Atherosclerosis 2000; 150:43-53 41		
 2000; 150:43-53 12zat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 12zat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 12zat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 12zat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 12zat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 12zat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 12zat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 12zat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan NP, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of	40	Dashwood MR, Gibbins R, Mehta D, Izzat MB, Angelini GD, Jeremy JY. Neural
 2000; 150:43-53 12zat MB, Buckley T, Khaw KS, Yim APC, Sanderson JE, Angelini GD. Peri-operative care in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 12zat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 12zat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 12zat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 12zat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 12zat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 12zat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 12zat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan NP, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of		reorganization in porcine vein grafts: a potential role for endothelin-1. Atherosclerosis
 in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculo		
 in left ventricular volume reduction. Journal of Cardiac Surgery 1999; 14:136-140 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculo	41	
 Izzat MB, Kadir I, Reeves B, Wilde P, Bryan AJ, Angelini GD. Patient-prosthesis mismatch is negligible with modern small-size aortic valve prostheses. Annals of Thoracic Surgery 1999; 68:1657-1660 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7		
is negligible with modern small-size aortic valve prostheses. <i>Annals of Thoracic Surgery</i> 1999; 68:1657-1660 43	42	
 1999; 68:1657-1660 43		
 Izzat MB, Kabbani SS, Suma H, Pandey K, Morishita K, Yim APC. Early experience with partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:1703-7 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 		, , , , , , , , , , , , , , , , , , , ,
partial left ventriculectomy in the Asia-Pacific region. <i>Annals of Thoracic Surgery</i> 1999; 67:1703-7 44	43	
 67:1703-7 44		
 Izzat MB, Wan S, Wan IYP, Khaw K, Yim APC. Aortic valve replacement through ministernotomy in a patient with osteogenesis imperfecta. Annals of Thoracic Surgery 1999; 67:1171-3 Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 		
sternotomy in a patient with osteogenesis imperfecta. <i>Annals of Thoracic Surgery</i> 1999; 67:1171-3 45	44	
 67:1171-3 45		
 Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 		
 Pacific region. Annals of Thoracic Surgery 1999; 67:387-91 Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative angiography improves the early patency of coronary grafts performed on the beating heart. Chest 1999; 115:987-990 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 	45	Izzat MB, Yim APC, Wan S, Atassi W. A survey on partial left ventriculectomy in the Asia-
 angiography improves the early patency of coronary grafts performed on the beating heart. <i>Chest</i> 1999; 115:987-990 47 <i>Izzat MB</i>, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. <i>European Journal of Heart Failure</i> 1999; 1:47-49 48 <i>Izzat MB</i>, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. <i>Annals of Thoracic Surgery</i> 1999; 67:85-8 49 Wan S, <i>Izzat MB</i>, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. <i>Annals of Thoracic Surgery</i> 1999; 68:52-7 50 Wan S, <i>Izzat MB</i>, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? <i>Journal of Thoracic and Cardiovascular Surgery</i> 1999; 117:409-10 51 Wan IYP, <i>Izzat MB</i>, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. <i>Annals of The College of Surgeons of Hong Kong</i> 1999; 3:88-90 52 Yim APC, <i>Izzat MB</i>, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. <i>World Journal of Surgery</i> 1999; 23:1114-7 53 Yim APC, <i>Izzat MB</i>, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i> 		, ,
 angiography improves the early patency of coronary grafts performed on the beating heart. <i>Chest</i> 1999; 115:987-990 47 <i>Izzat MB</i>, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. <i>European Journal of Heart Failure</i> 1999; 1:47-49 48 <i>Izzat MB</i>, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. <i>Annals of Thoracic Surgery</i> 1999; 67:85-8 49 Wan S, <i>Izzat MB</i>, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. <i>Annals of Thoracic Surgery</i> 1999; 68:52-7 50 Wan S, <i>Izzat MB</i>, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? <i>Journal of Thoracic and Cardiovascular Surgery</i> 1999; 117:409-10 51 Wan IYP, <i>Izzat MB</i>, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. <i>Annals of The College of Surgeons of Hong Kong</i> 1999; 3:88-90 52 Yim APC, <i>Izzat MB</i>, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. <i>World Journal of Surgery</i> 1999; 23:1114-7 53 Yim APC, <i>Izzat MB</i>, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i> 	46	Izzat MB, Khaw KS, Atassi W, Yim APC, Wan S, El-Zufari MH. Routine intra-operative
 heart. Chest 1999; 115:987-990 47 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 48 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 49 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 50 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 51 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 52 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 53 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 		•
 Izzat MB, Angelini GD. Surgical alternatives to transplantation for treatment of heart failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 		
 failure. European Journal of Heart Failure 1999; 1:47-49 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 	47	
 Izzat MB, Yim APC, Ho KCH, Chan CSY, Yew D, Chow LTC. Favourable scanning electron microscopy findings of stapled saphenous vein to carotid artery anastomoses. Annals of Thoracic Surgery 1999; 67:85-8 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 		l ,
 microscopy findings of stapled saphenous vein to carotid artery anastomoses. <i>Annals of Thoracic Surgery</i> 1999; 67:85-8 49 Wan S, <i>Izzat MB</i>, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. <i>Annals of Thoracic Surgery</i> 1999; 68:52-7 50 Wan S, <i>Izzat MB</i>, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? <i>Journal of Thoracic and Cardiovascular Surgery</i> 1999; 117:409-10 51 Wan IYP, <i>Izzat MB</i>, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. <i>Annals of The College of Surgeons of Hong Kong</i> 1999; 3:88-90 52 Yim APC, <i>Izzat MB</i>, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. <i>World Journal of Surgery</i> 1999; 23:1114-7 53 Yim APC, <i>Izzat MB</i>, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i> 	48	
 of Thoracic Surgery 1999; 67:85-8 49 Wan S, Izzat MB, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 50 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 51 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 52 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 53 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 		
 Wan S, <i>Izzat MB</i>, Lee TW, Wan IYP, Tang NLS, Yim APC. Avoiding the use of cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. <i>Annals of Thoracic Surgery</i> 1999; 68:52-7 Wan S, <i>Izzat MB</i>, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? <i>Journal of Thoracic and Cardiovascular Surgery</i> 1999; 117:409-10 Wan IYP, <i>Izzat MB</i>, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. <i>Annals of The College of Surgeons of Hong Kong</i> 1999; 3:88-90 Yim APC, <i>Izzat MB</i>, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. <i>World Journal of Surgery</i> 1999; 23:1114-7 Yim APC, <i>Izzat MB</i>, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i> 		
 cardiopulmonary bypass in multivessel-CABG reduces cytokine response and myocardial injury. <i>Annals of Thoracic Surgery</i> 1999; 68:52-7 Wan S, <i>Izzat MB</i>, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? <i>Journal of Thoracic and Cardiovascular Surgery</i> 1999; 117:409-10 Wan IYP, <i>Izzat MB</i>, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. <i>Annals of The College of Surgeons of Hong Kong</i> 1999; 3:88-90 Yim APC, <i>Izzat MB</i>, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. <i>World Journal of Surgery</i> 1999; 23:1114-7 Yim APC, <i>Izzat MB</i>, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i> 	49	
 myocardial injury. Annals of Thoracic Surgery 1999; 68:52-7 50 Wan S, Izzat MB, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 51 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 52 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 53 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 	•5	
 Wan S, <i>Izzat MB</i>, Yim APC. Cytokines and myocardial injury: is there a scope for magic bullets? <i>Journal of Thoracic and Cardiovascular Surgery</i> 1999; 117:409-10 Wan IYP, <i>Izzat MB</i>, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. <i>Annals of The College of Surgeons of Hong Kong</i> 1999; 3:88-90 Yim APC, <i>Izzat MB</i>, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. <i>World Journal of Surgery</i> 1999; 23:1114-7 Yim APC, <i>Izzat MB</i>, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i> 		, , , , , , , , , , , , , , , , , , , ,
 bullets? Journal of Thoracic and Cardiovascular Surgery 1999; 117:409-10 Wan IYP, Izzat MB, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 	ΕO	
 Wan IYP, <i>Izzat MB</i>, Sihoe ADL, Lee TW, Wan S, Yim APC. Upper mini-sternotomy for aortic valve operations. <i>Annals of The College of Surgeons of Hong Kong</i> 1999; 3:88-90 Yim APC, <i>Izzat MB</i>, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. <i>World Journal of Surgery</i> 1999; 23:1114-7 Yim APC, <i>Izzat MB</i>, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i> 	30	, , , , , , , , , , , , , , , , , , , ,
 aortic valve operations. Annals of The College of Surgeons of Hong Kong 1999; 3:88-90 Yim APC, Izzat MB, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. World Journal of Surgery 1999; 23:1114-7 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals 		
 Yim APC, <i>Izzat MB</i>, Lee TW. Thoracoscopic surgery for pulmonary tuberculosis. <i>World Journal of Surgery</i> 1999; 23:1114-7 Yim APC, <i>Izzat MB</i>, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i> 	51	
Journal of Surgery 1999; 23:1114-7 53 Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. Annals		
53 Yim APC, <i>Izzat MB</i> , Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i>	52	
of Thoracic and Cardiovascular Surgery 1999: 5:18-20	53	Yim APC, <i>Izzat MB</i> , Lee TW, Wan S. Video-assisted thoracoscopic thymectomy. <i>Annals</i>
To, mercane and carrend and ca		of Thoracic and Cardiovascular Surgery 1999; 5:18-20

54	Yim APC, Izzat MB, Lee TW, Wan S. Video-assisted thoracic surgery: A renaissance in
	surgical therapy. Respirology 1999; 4:1-8
55	Liu HP, Yim APC, <i>Izzat MB</i> , Lin PJ, Chang CH. Thoracoscopic surgery for spontaneous
	pneumothorax. World Journal of Surgery 1999; 23:1133-6
56	Southgate KM, Mehta D, <i>Izzat MB</i> , Newby AC, Angelini GD. Increased secretion of
	basement membrane-degrading metalloproteinases in pig saphenous vein into carotid
	artery interposition grafts. Arteriosclerosis, Thrombosis & Vascular Biology 1999;
	19:1640-9
57	Yim APC, Kay RLC, <i>Izzat MB</i> , Ng SK. Video-assisted thoracoscopic thymectomy for
	myasthenia gravis. Seminars in Thoracic and Cardiovascular Surgery 1999; 11:65-73
58	Izzat MB, Calafiore AM, Yim APC. What's in a name? [Editorial] Heart Surgery Forum
F0	1998; 1:99-100
59	Izzat MB, Yim APC, El-Zufari MH. Snaring of a coronary artery causing distal atheroma
60	embolization. <i>Annals of Thoracic Surgery</i> 1998; 66:1806-8 Izzat MB. invited commentary on: "Minimally invasive mammary artery Doppler flow
00	evaluation in minimally invasive coronary operations" by Calafiore AM et al. Annals of
	Thoracic Surgery 1998; 66:1236
61	Izzat MB, El-Zufari MH, Yim APC. Intra-operative "direct" LIMA angiography for beating-
01	heart operations. <i>Annals of Thoracic Surgery</i> 1998; 66:1431-2
62	Izzat MB, Yim APC, El-Zufari MH. A taste of Chinese medicine! Annals of Thoracic
	Surgery 1998; 66:941-2
63	Izzat MB, El-Zufari MH, Yim APC. Training model for "beating-heart" coronary artery
	anastomoses. Annals of Thoracic Surgery 1998; 66:580-581
64	Izzat MB, Yim APC, El-Zufari MH, Khow KS. Upper 'T' mini-sternotomy for aortic valve
	operations. <i>Chest</i> 1998; 114:291-294
65	Izzat MB, Yim APC, El-Zufari MH. Hybrid MIDCABG and balloon angioplasty for
	multivessel coronary artery disease. <i>Annals of Thoracic Surgery</i> 1998; 65:1513-1515
66	Izzat MB, Lee TW, Wan IYP, Sihoe ADL, El-Zufari MH, Yim APC. Partial left
	ventriculectomy; a new therapy for end-stage dilated cardiomyopathy. <i>Annals of The</i>
C7	College of Surgeons of Hong Kong 1998; 2:122-5
67	Izzat MB , Yim APC, El-Zufari MH. Minimally invasive left anterior descending coronary artery revascularisation in high-risk patients with three-vessel disease. <i>Annals of</i>
	Thoracic and Cardiovascular Surgery 1998; 4:205-8
68	Izzat MB, Yim APC, El-Zufari MH. Limited access atrial septal defect closure and the
	evolution of minimally invasive surgery. <i>Annals of Thoracic and Cardiovascular Surgery</i>
	1998; 4:56-8
69	Izzat MB, Yim APC. Minimally invasive intracardiac surgery. Hospital Medicine 1998;
	59:100-103
70	Izzat MB, Yim APC. Time to learn echocardiography. Annals of Thoracic Surgery 1998;
	65:894
71	Izzat MB, Yim A APC. Minimal access or minimally invasive surgery? The Journal of
	Thoracic and Cardiovascular Surgery 1998; 115:258-9
72	Wan S, <i>Izzat MB</i> , Yim APC. Reducing inflammatory reactions by heparin-coated circuits.
	Annals of Thoracic Surgery 1998; 66:1868
73	Yim APC, <i>Izzat MB</i> , Liu HP, Ma CC. Thoracoscopic major lung resections - An Asian
7.4	perspective. Seminars in Thoracic and Cardiovascular Surgery 1998; 10:326-31
74	Kadir I, <i>Izzat MB</i> , Birdi I, Wilde P, Reeves B, Walsh C, Bryan AJ, Angelini GD.

	Hemodynamic performance of the 21-mm St. Jude BioImplant prosthesis using dobutamine Doppler echocardiography. <i>American Journal of Cardiology</i> 1998; 81:599-
	603
75	Yim APC, <i>Izzat MB</i> . Should indications for surgery evolve with evolving techniques
	[Editorial]. Surgical Endoscopy 1998; 12:1287
76	Yim APC, <i>Izzat MB</i> , Lee TW. Counteracting paradoxical motion in videoendoscopic
77	surgery. Annals of Thoracic Surgery 1998; 66:965
77	Yim APC, Izzat MB. Is less better? [Editorial]. Chest 1998; 113:270-271
78	Yim APC, <i>Izzat MB</i> . LIMA harvest for MIDCABG: Which approach to use? <i>Annals of Thoracic Surgery</i> 1998; 65:305
79	Yim APC, <i>Izzat MB</i> . Minimal access heart valve surgery. <i>Surgery</i> 1998; 16:12a-12b
80	Wan S, Izzat MB, Lee TW, Wan I, Yim A. Cytokine responses to off-pump multivessel
	coronary artery bypass grafting. Chest 1998; 114:388S
81	Yim APC, <i>Izzat MB</i> , Wan S. Video-assisted thoracic surgery: its role in current thoracic surgical practice worldwide. <i>Chest</i> 1998; 114:390S
82	Yim APC, Landreneau RJ, <i>Izzat MB</i> , Fung AL, Wan S. Is video assisted thoracoscopic lobectomy a unified approach? <i>Annals of Thoracic Surgery</i> 1998; 66:1155-8
83	Yim APC, Abdullah V, <i>Izzat MB</i> , van Hasselt CA. Video-assisted interventional bronchoscopy: The Hong Kong experience. <i>Surgical Endoscopy</i> 1998; 12:444-447
84	Jeremy JY, Dashwood M, <i>Izzat MB</i> , Mehta D, Shukla N, Angelini GD. Nitric oxide, prostacyclin and cyclic nucleotide formation in externally stented porcine vein grafts. <i>Atherosclerosis</i> 1998; 141:297-305
85	Dashwood MR, Mehta D, <i>Izzat MB</i> , Timm M, Bryan AJ, Angelini GD, Jeremy JY. Distribution of endothelin-1 (ET) receptors (ET _A and ET _B) and immunoreactive ET-1 in porcine saphenous vein-carotid artery interposition grafts. <i>Atherosclerosis</i> 1998; 137:233-242
86	Dashwood MR, Jeremy JY, Mehta D, <i>Izzat MB</i> , Timm M, Bryan AJ, Angelini GD. Endothelin-1 and endothelin receptors in porcine saphenous vein-carotid artery grafts. <i>Journal of Cardiovascular Pharmacology</i> 1998; 31(Suppl 1):S328-S330
87	Mehta D, George SJ, Jeremy JY, <i>Izzat MB</i> , Southgate KM, Bryan AJ, Newby AC, Angelini GD. External stenting reduces long-term medial and neointimal thickening and platelet derived growth factor expression in a pig model of arteriovenous bypass grafting. <i>Nature Medicine</i> 1998; 4:235-239
88	Yim APC, Liu H-P, Hazelrigg SR, <i>Izzat MB</i> . Thoracoscopic operations on reoperated chests. <i>Annals of Thoracic Surgery</i> 1998; 65:328-330
89	Izzat MB, Yim AP. To know chalk from cheese [Editorial]. Journal of Cardiac Surgery 1997; 12:360-361
90	<i>Izzat MB</i> , Yim APC. Video-assisted internal mammary artery mobilisation for minimally invasive coronary artery bypass. <i>The European Journal of Cardio-thoracic Surgery</i> 1997; 12:811-812
91	<i>Izzat MB</i> , Yim APC. Minimally invasive LAD revascularization in high-risk patients with three-vessel coronary artery disease. <i>International Journal of Cardiology</i> 1997; 62(Suppl 1):S101-S104
92	<i>Izzat MB</i> , Yim APC, Mehta D, Sanderson JE, Wilde P, Bryan AJ, Angelini GD. Staged minimally invasive direct coronary artery bypass and percutaneous angioplasty for multivessel coronary artery disease. <i>International Journal of Cardiology</i> 1997; 62(Suppl 1):S105-S109

93	<i>Izzat MB</i> , Yim APC, Sanderson JE. Minimally invasive direct coronary artery bypass: too young for a trial [Editorial]. <i>Heart</i> 1997; 78:533-34
94	Izzat MB, Yim APC. Didn't they do well? [Editorial]. Annals of Thoracic Surgery 1997;
54	64:1-2
95	Izzat MB, Yim APC. Cardiac stabilizer for minimally invasive direct coronary artery
	bypass. Annals of Thoracic Surgery 1997; 64:570-1
96	Izzat MB, Yim APC. Minimally invasive cardiac surgery, a fleeting fancy or a lasting
	prospect? [Editorial]. International Journal of Cardiology 1997; 59:223-225
97	Izzat MB, Yim APC. Importance of transesophageal echocardiography in directing the
	surgical approach to atrial myxomas. Surgical Endoscopy 1997; 11:1136-1137
98	Izzat MB, Yim APC. MIDCABG: Lessons learned from routine 'on-table' angiography.
	Annals of Thoracic Surgery 1997; 64:1872-74
99	Izzat MB, Yim APC. Trouble shooting in minimally invasive direct coronary artery
100	bypass. The Lancet 1997, 350:665-666
100	Izzat MB, Yim APC. Wisdom in video-assisted cardiac surgery; what can or should be
101	done? Chest 1997; 112:298-300
101	Izzat MB, Yim APC. Minimally invasive direct atrial septal defect closure. Annals of
102	Thoracic Surgery 1997; 63:1831-34
102	Izzat MB, Yim APC. Assessment of the hemodynamic performance of small-size aortic
	valve prostheses. <i>The Journal of Thoracic and Cardiovascular Surgery</i> 1997; 113:1121-23
103	Izzat MB, Yim APC, Angelini GD. Investigation of the effect of extravascular stenting on
103	the morphological adaptation of saphenous vein bypass grafts. <i>Annals of The College of</i>
	Surgeons of Hong Kong 1997; 1:28-33
104	Izzat MB, Yim APC. Above all, do no harm [Editorial]. ELSA 1997; 2:51
105	Izzat MB, Yim APC. Minimally access cardiac surgery, a new pillar of wisdom?"
	[Editorial]. <i>ELSA</i> 1997; 2:28-9
106	Yim APC, Izzat MB. Minimally invasive thoracic surgery: current trends and future
	prospects. Surgery 1997; 15:59-60
107	Yim APC, <i>Izzat MB</i> . Thoracoscopic talc poudrage for malignany effusions - should it be
	the procedure of choice? Chest 1997; 112:1148
108	Yim APC, <i>Izzat MB</i> . Talc slurry versus insufflation revisited. <i>Annals of Thoracic Surgery</i>
	1997; 64:285
109	Yim APC, Izzat MB. Theraputic thoracoscopy under local anesthesia. Chest 1997;
	111:1785
110	Yim APC, <i>Izzat MB</i> . Training the locksmith [Editorial]. <i>International Journal of Cardiology</i>
	1997; 62(Suppl 1):S71-S72
111	Mehta D, <i>Izzat MB</i> , Bryan AJ, Angelini GD. Towards the prevention of vein graft failure.
	International Journal of Cardiology 1997; 62(Suppl 1):S55-S63
112	Kadir I, <i>Izzat MB</i> , Wilde P, Reeves B, Bryan AJ, Angelini GD. Dynamic Evaluation of the
	21-mm Medtronic Intact Aortic Bioprosthesis by Dobutamine Echocardiography. <i>Annals</i>
112	of Thoracic Surgery 1997; 63:1128-32
113	Kadir I, <i>Izzat MB</i> , Birdi I, Wilde P, Reeves B, Bryan AJ, Angelini GD. Hemodynamics of St.
	Jude Medical Prosthesis in the small aortic root: in vivo studies using Dobutamine
114	Doppler echocardiography. <i>Journal of Heart Valve Disease</i> 1997; 6:123-9 Mehta D, Jeremy J, <i>Izzat MB</i> , Bryan AJ, Angelini GD. Towards a Solution for Saphenous
114	Vein Graft Failure. <i>The Asia Pacific Heart Journal</i> 1997; 6:107-120
	vem erarer anare. The ristar acque mear southful 1557, 0.107-120

115	Yim APC, Abdullah VJ, <i>Izzat MB</i> . Which stent to use for tracheobronchial stenoses:
	metallic or silicone? Annals of Thoracic Surgery 1997; 63:1512-1513
116	Birdi I, Regragui I, <i>Izzat MB</i> , Bryan AJ, Angelini GD. Influence of normothermic systemic
	perfusion during coronary artery bypass operations: a randomized prospective study.
	The Journal of Thoracic and Cardiovascular Surgery 1997; 114:475-81
117	Angelini GD, Pryn S, Mehta D, <i>Izzat MB</i> , Walch C, Wilde P, Bryan AJ. Left ventricular
	volume reduction for end-stage heart failure. Lancet 1997; 350:489
118	Jeremy JY, Dashwood MR, Timm M, <i>Izzat MB</i> , Mehta D, Bryan AJ, Angelini GD. Nitric
	oxide synthase and adenylyl and guanylyl cyclase activity in porcine interposition vein
	grafts. Annals of Thoracic Surgery 1997; 63:470-6
119	Izzat MB, Wilde P, Bryan AJ, Angelini GD. Surgeon-echocardiographers: the way
100	forward" [Editorial]. International Journal of Cardiology 1996; 56:209-10
120	Izzat MB, Birdi I, Wilde P, Bryan AJ, Angelini GD. Comparison of the hemodynamic
	performance of St. Jude Medical and CarboMedics 21mm aortic prostheses by means
	of Dobutamine stress echocardiography. <i>The Journal of Thoracic and Cardiovascular</i>
121	Surgery 1996; 111:408-15
121	Izzat MB , Mehta D, Bryan AJ, Reeves B, Newby AC, Angelini GD. Influence of external stent size on early medial and neointimal thickening in a pig model of saphenous vein
	bypass grafting. <i>Circulation</i> 1996; 94:1741-5
122	Izzat MB, Taylor T, Holt CM, Angelini, GD. Prostacyclin Analogues. European Journal of
122	Vascular and Endovascular Surgery 1996; 11:248-9
123	Izzat MB, Yim APC. Minimally Invasive Cardiac Surgery; The Prince of Wales Hospital
123	Experience. <i>ELSA</i> 1996; 2:S41
124	Angelini GD, <i>Izzat MB</i> , Newby AC, Bryan AJ. External stenting reduces early medial and
	neointimal thickening in a pig model of arteriovenous bypass grafting. The Journal of
	Thoracic and Cardiovascular Surgery 1996; 112:79-84
125	Birdi I, <i>Izzat MB</i> , Bryan AJ, Angelini GD. Normothermic techniques during open heart
	operations. Annals of Thoracic Surgery 1996; 61:1573-80
126	Jeremy JY, <i>Izzat MB</i> , Birkett S, Knight D, Bryan AJ, Angelini GD. Reduced Prostacyclin and
	Increased Leukotreine B4 Synthesis in Porcine Venous-Arterial Grafts. <i>Annals of</i>
	Thoracic Surgery 1996; 61:143-8
127	Regragui I, Birdi I, Izzat MB, Alonso C, Black AMS, Bryan AJ, Angelini GD. Effects of
	cardiopulmonary bypass temperature on pulmonary gas exchange after coronary artery
120	operations. Annals of Thoracic Surgery 1996; 61:118-23
128	Regragui I, Birdi I, <i>Izzat MB</i> , Black AMS, Lopatatzidis A, Day CJE, Gardner F, Bryan AJ,
	Angelini GD. The effects of cardiopulmonary bypass temperature on neuropsychological
	outcome after coronary artery operations: a prospective randomised trial. <i>The Journal of Thoracia and Cardiovascular Surgery</i> 1006: 112:1036-45
129	of Thoracic and Cardiovascular Surgery 1996; 112:1036-45 Izzat MB, Bolsin S, Bryan AJ, Angelini GD. Enoximone in Internal Mammary Artery
129	Hypoperfusion. <i>The Journal of Thoracic and Cardiovascular Surgery</i> 1995; 110:868-70
130	Izzat MB, Birdi I, Wilde P, Bryan AJ, Angelini GD. Evaluation of the hemodynamic
130	performance of small CarboMedics aortic prostheses using Dobutamine-stress Doppler
	echocardiography. <i>Annals of Thoracic Surgery</i> 1995; 60:1048-52
131	Izzat MB, Bryan AJ, Angelini GD. Mitral valve replacement following right
	pneumonectomy: An alternative approach to the mitral valve. <i>Annals of Thoracic</i>
	Surgery 1995; 59:222-4
132	Izzat MB, Caputo M, Angelini GD. Evaluation of the hemodynamic performance of

	stentless porcine aortic valves. <i>Annals of Thoracic Surgery</i> 1995; 60:1461
133	<i>Izzat MB</i> , Hutter JA, Wilde P, Angelini GD. Should transoesophageal echocardiography be part of the cardiac surgeons' repertoire? <i>European Journal of Cardiothoracic Surgery</i> 1995; 9:52-3
134	Birdi I, <i>Izzat MB</i> , Bryan AJ, Angelini GD. Warm blood cardioplegia. <i>British Heart Journal</i> 1995; 74:571-2
135	Regragui I, <i>Izzat MB</i> , Bryan AJ, Angelini GD. Myocardial rewarming during normothermic cardiopulmonary bypass. <i>The Journal of Thoracic and Cardiovascular Surgery</i> 1995; 109:595-597
136	Birdi I, <i>Izzat MB</i> , Angelini GD, Bryan AJ. In-hospital audit underestimates early postoperative morbidity following open heart surgery. <i>British Heart Journal</i> 1995; 74:556-8
137	Regragui I, <i>Izzat MB</i> , Birdi I, Lapsley M, Bryan AJ, Angelini GD. Cardiopulmonary Bypass Perfusion Temperature Does Not Influence Perioperative Renal Function. <i>Annals of Thoracic Surgery</i> 1995; 60:160-4
138	Birdi I, Regragui I, <i>Izzat MB</i> , Bryan AJ, Angelini GD. Effects of cardiopulmonary perfusion temperature: a randomised, controlled trial [letter]. <i>Annals of Thoracic Surgery</i> 1995; 60:747
139	Regragui IA, Bryan AJ, <i>Izzat MB</i> , Wisheart JD, Hutter JA, Angelini GD. Aprotinin use with hypothermic circulatory arrest for thoracic aortic surgery: renal function and early survival. <i>The Journal of Heart Valve Disease</i> 1995; 4:674-7
140	Dashwood MR, Timm M, Jeremy JY, <i>Izzat MB</i> , Bryan AJ, Angelini GD. Immunoreactive endothelin-1 (ET-1) and ET-1 receptors in porcine venous arterial grafts. <i>Journal of Physiology</i> 1995; 489P:158-159
141	<i>Izzat MB</i> , Regragui I, Wilde P, Angelini GD, Bryan AJ. Transesophageal echocardiographic measurement of cardiac output in cardiac surgical patients. <i>Annals of Thoracic Surgery</i> 1994; 58:1486-9
142	Izzat MB , West RR, Ragoonanan C, Angelini GD. The effect of systemic vasodilators on internal mammary artery flow: Implications for postoperative treatment after myocardial revascularisation. <i>The Journal of Thoracic and Cardiovascular Surgery</i> 1994; 108:82-5
143	Izzat MB, Jones A, Angelini GD. Acute aortic dissection. British Journal of Hospital Medicine 1994; 52:523-8
144	<i>Izzat MB</i> , Wilde P, Wisheart JD, Bryan AJ, Angelini GD. Hemodynamic effects and echocardiographic consequences of tension-free pericardial closure. <i>The Journal of Heart Valve Disease</i> 1994; 3:295-9
145	Izzat MB, West RR, Bryan AJ, Angelini GD. Coronary artery bypass surgery: Current practice in the United Kingdom. British Heart Journal 1994; 71:382-5
146	<i>Izzat MB</i> , Angelini GD. Arterial conduits in myocardial revascularisation. <i>Surgery</i> 1994; 12:37-41
147	Angelini GD, <i>Izzat MB</i> , Bryan AJ. How sensitive are cardiac surgeons' fingers? <i>British Medical Journal</i> 1994; 309:1685-6
148	Ragoonanan C, <i>Izzat MB</i> , Angelini GD. Suction-tip dissecting scissors for pelvic surgery. <i>Journal of the Royal College of Surgeons of Edinburgh</i> 1994; 39:320
149	Holt CM, Francis SE, Gadsdon PA, Violaris A, <i>Izzat MB</i> , Angelini GD. Release of platelet derived growth factor in serum-free organ culture of human coronary artery. <i>Cardiovascular Research</i> 1994; 28:1170-5

150	Izzat MB, Angelini GD. A modified battery-powered toothbrush for coronary artery
	endarterectomy. Journal of Cardiovascular Surgery 1993; 34:527-8
151	Izzat MB, Rajesh PB, Smith GH. Use of retrograde cold cardioplegia in a patient with
	unexpected cold agglutination. Annals of Thoracic Surgery 1993; 56:1395-7
152	Izzat MB, Smith GH. Left ventricular rupture following mitral valve repair: case report
	and new technique of repair. British Heart Journal 1993; 69:366-67
153	Izzat MB, Prendergast B, Thorpe A. Pericardioperitoneal window for treatment of
	persistent pericardial effusion [letter]. Annals of Thoracic surgery 1993; 55:568

الكتب المنشورة خارجياً:

1	Izzat MB, Sanderson JE, Sutton MSJ (eds). Echocardiography in Adult Cardiac Surgery,
	ISIS Medical Media, Oxford, UK 1999
2	Yim A, Hazelrigg SR, <i>Izzat MB</i> , Mack M, Landerneau R, Naunheim K (eds). Minimal Access
	Cardiothoracic Surgery, W. B. Saunders Company, Philadelphia, USA 1999

فصول في كتب منشورة خارجياً:

1	Yim APC, <i>Izzat MB</i> . Thoracoscopy. in: OXFORD TEXTBOOK OF SURGERY (2 nd edition).
	Morris and Wood (eds), Oxford University Press 2000, pages:579-586
2	Izzat MB, Kabbani L, Angelini GD. Minimal-access and minimally invasive cardiac
	surgery. In: RECENT ADVANCES IN SURGERY. Johnson CD, Taylor I (eds), Churchill
	Livingston, London 2000, pages 85-94
3	Yim APC, Chan ATC, <i>Izzat MB</i> . Videoendoscopy for mediastinal cysts and tumors. In:
	ENDOSURGERY FOR CANCER. Eubanks S, Cohen RV, Younes RN, Brody F (eds), Lands
	Bioscience, Texas 1999. Pages:218-227
4	Izzat MB, Yim APC. Intracardiac surgery. In: MINIMALLY INVASIVE CARDIAC SURGERY.
	Cohen RG, Mack MJ, Fonger JD, Landerneau RJ (eds), QMP publishers, St. Louis, MO
	1999, pages 257 – 264

المشاركة في المؤتمرات الخارجية:

1	"The effect of non-porous external stents on the thickening of saphenous vein bypass
	grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1999
2	"Patient prosthesis mismatch is insignificant with modern small size aortic valve
	prostheses". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1999
3	"Minimally Invasive Cardiac Surgery: The Hong Kong experience". International
	Symposium on Thoracoscopy and Video Assisted Thoracic Surgery, VATS '98, Tokyo, 1998
4	"On-table angiography in off-pump coronary artery surgery". Facts and myths of
	minimally invasive cardiac surgery, New Orleans, USA 1998
5	"Current surgical approaches to heart failure". Hong Kong Sanatorium & Hospital. Hong
	Kong, 1998
6	"Peri-operative care in left ventricular reduction surgery". Left Ventricular Volume
	Reduction Surgery, The Batista operation. Italy, 1998
7	"Minimally Invasive Cardiac Surgery: The Hong Kong experience". 3 rd Meeting of the

	Syrian Cardiovascular Association. Damascus, 1998
8	"Minimally Invasive Cardiac Surgery: Is The Time Coming?". 1st International Symposium
	on Minimally invasive Surgery. Taiwan, 1997
9	"Minimally Invasive Cardiac Surgery: The Hong Kong experience". 1st International
	Symposium on Minimally invasive Surgery. Taiwan, 1997
10	"Minimally Invasive Direct Atrial Septal Defect Closure". 7th Biennial meeting of the
10	Asian Society of Thoracic and Cardiovascular Surgeons, Australia 1997
11	
11	"Early experience with left ventricular volume reduction for end-stage heart failure".
	10 th Annual Meeting of the Mediterranean Association of Cardiology and Cardiac
	Surgery, Lebanon 1997
12	"Saphenous vein bypass graft: new horizon or false dawn?". 10th Annual Meeting of the
	Mediterranean Association of Cardiology and Cardiac Surgery, Lebanon 1997
13	"Perspectives on minimally invasive cardiac surgery - current practice and future
	directions". 10 th Annual Meeting of the Mediterranean Association of Cardiology and
	Cardiac Surgery, Lebanon 1997
14	"From academic vision to clinical reality". Grand Round, The American University of
	Beirut, Lebanon 1997
15	"Patient selection for MIDCAB". Asian Pacific Cardiovascular Update; The 21st Century
	Approach. Hong Kong, 1997
16	"Early experience with on-table angiography performed by the surgeon". Third Utrecht
10	MICABG Course and Workshop, Utrecht, The Netherlands 1997
17	
17	"External stenting reduces early medial and neointimal thickening in a pig model of
	arteriovenous bypass grafting". Asian Society of Thoracic and Cardiovascular Surgeons,
4.0	Australia 1997
18	"Minimally Invasive Complete Revascularisation Without Cardiopulmonary Bypass; The
	Prince of Wales Hospital Experience". IV International Symposium on Thoracoscopy and
	Video Assisted Thoracic Surgery, Brazil, 1997
19	"Minimally Invasive Complete Coronary Revascularisation; The Prince of Wales Hospital
	Experience". The Asian Society for Cardiovascular Surgery, Taiwan, 1997
20	"Minimally Invasive Direct ASD Closure; The Prince of Wales Hospital Approach". The
	Asian Society for Cardiovascular Surgery, Taiwan, 1997
21	"Minimally Invasive Cardiac Surgery". 1st Asian Pacific Workshop on Minimally Invasive
	Thoracic Surgery. Hong Kong, 1996
22	"Minimally Invasive Coronary Artery Surgery". Overseas Meeting of the Royal College of
	Surgeons of Edinburgh. Hong Kong, 1996
23	"Non-restrictive external stenting reduces early medial and neointimal thickening in a
	pig model of arteriovenous bypass grafting". The College of Surgeons of Hong Kong,
	1996
24	"Minimally Invasive Cardiac Surgery". 1st Asian Pacific Workshop on Minimally Invasive
24	Thoracic Surgery. Hong Kong, 1996
25	
25	"Minimally Invasive Coronary Artery Surgery". Overseas Meeting of the Royal College of
	Surgeons of Edinburgh. Hong Kong, 1996
26	"Minimally Invasive Cardiac Surgery; The Prince of Wales Hospital Experience".
	Endoscopic and Laparoscopic Surgeons of Asia, 1996
27	"Coronary Artery Surgery; Present Trends and Future Prospects". Surgical Grand Round,
	The Chinese University of Hong Kong, 1996
28	"Effect of Extraluminal Stenting on Morphological and Functional Adaptation of

prostheses using Dobutamine stress echocardiography". Royal Society of Medicin 1995 "Non-restrictive external stenting reduces early medial and neointimal thickening in pig model of arteriovenous bypass grafting". The Vascular Surgical Society of Green Britain and Ireland, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". Cardio Surgical Research Club, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britist society for Cardiovascular Research, 1994 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedic 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for		
prostheses using Dobutamine stress echocardiography". Royal Society of Medicin 1995 "Non-restrictive external stenting reduces early medial and neointimal thickening in pig model of arteriovenous bypass grafting". The Vascular Surgical Society of Green Britain and Ireland, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". Cardio Surgical Research Club, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britist society for Cardiovascular Research, 1994 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedic 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for		Saphenous Vein Bypass Grafts". British Cardiac Society, 1996
1995 30 "Non-restrictive external stenting reduces early medial and neointimal thickening in pig model of arteriovenous bypass grafting". The Vascular Surgical Society of Green Britain and Ireland, 1995 31 "External stenting reduces wall thickening in arteriovenous bypass grafts". Cardio Surgical Research Club, 1995 32 "External stenting reduces wall thickening in arteriovenous bypass grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1995 33 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britis society for Cardiovascular Research, 1994 34 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedia 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 35 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 36 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 37 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". British Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for	29	"Evaluation of the haemodynamic performance of small-size CarboMedics aortic
"Non-restrictive external stenting reduces early medial and neointimal thickening in pig model of arteriovenous bypass grafting". The Vascular Surgical Society of Green Britain and Ireland, 1995 31 "External stenting reduces wall thickening in arteriovenous bypass grafts". Cardio Surgical Research Club, 1995 32 "External stenting reduces wall thickening in arteriovenous bypass grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1995 33 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britis society for Cardiovascular Research, 1994 34 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedic 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 35 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 36 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 37 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". British Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for		prostheses using Dobutamine stress echocardiography". Royal Society of Medicine,
pig model of arteriovenous bypass grafting". <i>The Vascular Surgical Society of Gree Britain and Ireland</i> , 1995 31 "External stenting reduces wall thickening in arteriovenous bypass grafts". <i>Cardic Surgical Research Club</i> , 1995 32 "External stenting reduces wall thickening in arteriovenous bypass grafts". <i>Society of Cardiothoracic Surgeons of Great Britain and Ireland</i> , 1995 33 "External stenting reduces wall thickening in arteriovenous bypass grafts". <i>The Britis society for Cardiovascular Research</i> , 1994 34 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedic 21mm prostheses using Dobutamine stress echocardiography". <i>Cardiac Surgic Research Club</i> , 1994 35 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". <i>British Society of Echocardiography</i> , 1994 36 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". <i>British Society of Echocardiography</i> , 1994 37 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". <i>Cardiac Surgical Research Club</i> , 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". <i>Britis Cardiac Society</i> , 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for		1995
Britain and Ireland, 1995 31 "External stenting reduces wall thickening in arteriovenous bypass grafts". Cardio Surgical Research Club, 1995 32 "External stenting reduces wall thickening in arteriovenous bypass grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1995 33 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britis society for Cardiovascular Research, 1994 34 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedic 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 35 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society Echocardiography, 1994 36 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 37 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for	30	"Non-restrictive external stenting reduces early medial and neointimal thickening in a
 "External stenting reduces wall thickening in arteriovenous bypass grafts". Cardio Surgical Research Club, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britis society for Cardiovascular Research, 1994 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedio 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 		pig model of arteriovenous bypass grafting". The Vascular Surgical Society of Great
 Surgical Research Club, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britist society for Cardiovascular Research, 1994 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedic 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 		Britain and Ireland, 1995
 "External stenting reduces wall thickening in arteriovenous bypass grafts". Society of Cardiothoracic Surgeons of Great Britain and Ireland, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britis society for Cardiovascular Research, 1994 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedical 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgical Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynamic performance of small sized aortic bileaflet prostheses". British Society Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". British Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 	31	"External stenting reduces wall thickening in arteriovenous bypass grafts". Cardiac
 Cardiothoracic Surgeons of Great Britain and Ireland, 1995 "External stenting reduces wall thickening in arteriovenous bypass grafts". The British society for Cardiovascular Research, 1994 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedical 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgicon Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynamic performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". British Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for the cardiac Surgical Research Club, 1994 		Surgical Research Club, 1995
 "External stenting reduces wall thickening in arteriovenous bypass grafts". The Britis society for Cardiovascular Research, 1994 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedical 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 	32	"External stenting reduces wall thickening in arteriovenous bypass grafts". Society of
 society for Cardiovascular Research, 1994 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedic 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 		Cardiothoracic Surgeons of Great Britain and Ireland, 1995
 "Comparison of the haemodynamic performance of St. Jude Medical and CarboMedical 21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 	33	"External stenting reduces wall thickening in arteriovenous bypass grafts". The British
21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgic Research Club, 1994 35 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society Echocardiography, 1994 36 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 37 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for		society for Cardiovascular Research, 1994
 Research Club, 1994 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 	34	"Comparison of the haemodynamic performance of St. Jude Medical and CarboMedics
 "Dobutamine-stress echocardiography in the comparison of haemodynam performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 		21mm prostheses using Dobutamine stress echocardiography". Cardiac Surgical
performance of small sized aortic bileaflet prostheses". British Society of Echocardiography, 1994 36 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 37 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for		Research Club, 1994
 Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". British Society of Echocardiography, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 	35	"Dobutamine-stress echocardiography in the comparison of haemodynamic
 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgical patients". <i>British Society of Echocardiography</i>, 1994 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". <i>Cardiac Surgical Research Club</i>, 1994 "Coronary artery bypass surgery: Current practice in the United Kingdom". <i>Britis Cardiac Society</i>, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for 		performance of small sized aortic bileaflet prostheses". British Society of
surgical patients". British Society of Echocardiography, 1994 37 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgice patients". Cardiac Surgical Research Club, 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for		Echocardiography, 1994
 37 "Transoesophageal echocardiographic Cardiac Output measurements in cardiac surgic patients". Cardiac Surgical Research Club, 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for 	36	1
patients". Cardiac Surgical Research Club, 1994 38 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for		
 "Coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 "The effect of systemic vasodilators on internal mammary artery flow: implications for the coronary artery bypass surgery: Current practice in the United Kingdom". Britis Cardiac Society, 1994 	37	, , , , , , , , , , , , , , , , , , , ,
Cardiac Society, 1994 39 "The effect of systemic vasodilators on internal mammary artery flow: implications for		
39 "The effect of systemic vasodilators on internal mammary artery flow: implications for	38	
		<i>''</i>
I make a mark to a function and after a market product to the description of the descript	39	
		postoperative treatment after myocardial revascularisation". Society of Cardiothoracic
Surgeons of Great Britain and Ireland, 1994		
	40	"The effect of systemic vasodilators on internal mammary artery flow: implications for
		postoperative treatment after myocardial revascularisation". Cardiac Surgical Research
Club, 1993		
	41	"Coronary artery bypass surgery: Current practice in the United Kingdom". Cardiac
Surgical Research Club, 1993		Surgical Research Club, 1993

براءات الاختراع الأجنبية:

1	German Patent number DE102010025303, issued December 29, 2011
	"Chirurgischer Reaktor".
2	US Patent number 5,947,744, issued September 7, 1999
	"Training Apparatus and Method for Coronary Artery Anastomoses Featuring Simulated
	Pulsating Heart".

<u>اللغات:</u> العربية: اللغة الام

الانكليزية: الكتابة والقراءة والتحدث بطلاقة