

Author, Subject, Title Index to Volume 69

- Abel M, Eisenkraft JB, Anesthetic implications of myasthenia gravis:** 69(1&2):31–37
- Abstracts:** Research in Medicine 2001—Mount Sinai School of Medicine: 69(3):169–196 Acquired immunodeficiency syndrome: 69(5):334–337
- Acrosome reaction: 69(3):148–155
- Acute lymphoproliferative syndrome: 69(4):208–219
- Adenosine: 69(1&2):57–67
- Advances: 69(1&2):38–44
- Advances in labor analgesia, Y Beilin: 69(1&2):38–44
- AIDS: 69(5):329–333
- Airway management: 69(1&2):78–82
- Allogeneic blood transfusion: 69(1&2):83–87
- Altruism: 69(6):385–397
- Alveolar recruitment: 69(1&2):73–77
- Analgesia: 69(1&2):38–44
- Anesthesia: 69(1&2):12–17; 69(1&2):31–37; 69(1&2):57–67
- Anesthesiologists and surgeons at Mount Sinai: a partnership in excellence, AH Aufses, Jr.: 69(1&2):3–11
- Anesthesiology: 69(1&2):3–11
- Anesthetic complications: 69(1&2):109–110
- Anesthetic considerations for endovascular aortic repair, RA Kahn, DM Moskowitz, M Marin, L Hollier: 69(1&2):57–67
- Anesthetic implications of myasthenia gravis, M Abel, JB Eisenkraft: 69(1&2):31–37
- Announcement of 2001 Awards: 69(3):C3
- Antiarrhythmic agents: 69(4):197–207
- Aortic aneurysms: 69(1&2):57–67
- Aortic repair: 69(1&2):57–67
- Apoptosis: 69(4):208–219
- Apoptosis: a case where too much or too little can lead to autoimmunity, T Grodzicky, KB Elkon: 69(4):208–219
- Aquaporin water channels and brain edema, MC Papadopoulos, S Krishna, AS Verkman: 69(4):242–248
- ARDS: 69(1&2):73–77
- Arrhythmia: 69(6):421–424
- Ashley I, Choriocarcinoma in a patient with human immunodeficiency virus: case presentation and review of the literature: 69(5):334–337
- Atherosclerosis: 69(5):338–349, 69(3):132–139
- Atrial fibrillation: 69(4):232–241
- Atrial fibrillation: the nonpharmacologic strategy, J Lee: 69(4):232–241
- Atweh GF: see Mistry SJ
- Aufses AH, Jr., Anesthesiologists and surgeons at Mount Sinai: a partnership in excellence: 69(1&2):3–11
- Authority: 69(6):363–369
- Autoimmunity: 69(4):208–219
- Autonomy: 69(5):312–316
- β cell: 69(5):280–290
- Badola R: see Freedman GM
- Behavioral genetics: 69(5):312–316
- Beilin Y, Advances in labor analgesia: 69(1&2):38–44
- Bennett-Guerrero E, Kahn RA, Moskowitz DM, Falcucci O, Bodian CA, Comparison of arterial systolic pressure variation with other clinical parameters to predict the response to fluid challenges during cardiac surgery: 69(1&2):96–100
- Bergman RN, Pathogenesis and prediction of diabetes mellitus: lessons from integrative physiology: 69(5):280–290
- Berson Lecture:** The small world of global health, JP Koplan: 69(5):291–298
- Bisphosphonates: 69(4):220–231
- Bloom SW, Professionalism in the practice of medicine: 69(6):398–403
- Bodian CA: see Bennett-Guerrero E
- Bone remodeling: 69(4):220–231
- Bones: 69(4):220–231
- Brain swelling: 69(4):242–248
- Breast cancer: 69(4):264–266
- Bullard laryngoscope: 69(1&2):78–82
- Calcium:** 69(4):220–231
- Canale-Smith Syndrome/ALPS: 69(4):208–219
- Cancer therapy: 69(5):299–304
- Cardiac asystole: 69(1&2):57–67
- Cardiac gap junction, the: a potential therapeutic target in the treatment of heart disease, F Liu, DE Gutstein: 69(6):421–424
- Cardiac surgery: 69(1&2):45–50; 69(1&2):68–72
- Catamenial hemoptysis: 69(4):261–263
- Catamenial hemoptysis and pulmonary endometriosis: a case report, Z Yu, JK Fleischman, HM Rahman, AF Mesia, F Rosner: 69(4):261–263
- Catheter ablation maze: 69(4):232–241
- Cauda equina syndrome: 69(1&2):55–56
- Cause of death: 69(5):317–328
- Central neuraxial analgesia: 69(1&2):45–50
- Central neuraxial analgesia in cardiac surgery, O Falcucci: 69(1&2):45–50
- Cerebral aneurysm: 69(1&2):109–110
- Cervical radicular pain caused by herpes simplex virus-type 1 infection: a case report, JM Kreitzer, GM Freedman, S Kihtir: 69(1&2):107–108
- Chemoprevention: 69(4):264–266
- Children: 69(5):312–316
- Choriocarcinoma: 69(5):334–337
- Choriocarcinoma in a patient with human immunodeficiency virus: case presentation and review of the literature, I Ashley: 69(5):334–337
- Chromatin: 69(3):156–168

- Chronobiology: 69(3):140–147
 Chronotherapy: 69(3):140–147
 Clinical autonomy: 69(6):370–377
 Co-activators: 69(3):156–168
 Cohen E: see Neustein SM
 Coller BS, Science and humanism: the twin pillars of medicine: 69(5):277–279
 Combined spinal-epidural: 69(1&2):38–44
Commencement Address — 2002: Science and humanism: the twin pillars of medicine, BS Coller: 69(5):277–279
 Communicable diseases: 69(5):291–298
 Comparison of arterial systolic pressure variation with other clinical parameters to predict the response to fluid challenges during cardiac surgery, E Bennett-Guerrero, RA Kahn, DM Moskowitz, O Falcucci, CA Bodian: 69(1&2):96–100
 Complications: 69(1&2):55–56, 69(5):329–333
 Complications of spinal anesthesia, H Hyderally: 69(1&2):55–56
 Computed tomography: 69(3):132–139
 Computerized tomography: 69(4):261–263
 Connexin43: 69(6):421–424
 Coronary artery calcification: 69(3):132–139
 Coronary artery disease: 69(3):132–139, 69(5):338–349
 Coronary artery disease in women: a review of emerging cardiovascular risk factors, V-HD Nguyen, MA McLaughlin: 69(5):338–349
 Coronary heart disease: 69(5):338–349
 Cost containment: 69(6):370–377
 Critical care medicine: 69(1&2):25–30
 CT angiogram: 69(3):113–120
 Cuffed oropharyngeal airway: 69(1&2):78–82
 Culture: 69(5):312–316
 Current treatment modalities for ventricular arrhythmia: role of the implantable cardioverter defibrillator and radiofrequency ablation in addition to drugs, A Fischer, R Verma, JA Gomes, D Mehta: 69(4):197–207
 Current trends in pediatric anesthesia, I Hollinger: 69(1&2):51–54
 Cyclo-oxygenase-2 inhibitor: 69(1&2):105–106
 Cytotoxic edema: 69(4):242–248
- D-dimer:** 69(3):113–120
Dean's Lecture: Sperm receptors and fertilization in mammals: 69(3):148–155; Role of stathmin in the regulation of the mitotic spindle: potential applications in cancer therapy; SJ Mistry, GF Atweh: 69(5):299–304
 DePalo LR, Fatal dyspnea in a patient with renal failure: 69(3):113–120
 DePalo LR: see Jastrzembski SA
 Developing nations: 69(5):291–298
 DEXA: 69(4):220–231
 Diabetes mellitus: 69(4):208–219
 Diagnosis: 69(1&2):107–108
 Diamond JA, Interesting clinical case studies involving secondary causes of hypertension: 69(5):305–311
 Diversity: 69(5):312–316
 Doctor's defense, the, RHS Tur: 69(5):317–328
- Editor's Notes:** Kupfer S: 69(3):131; Kupfer S: 69(4):249
 Education: 69(5):312–316
 Electron-beam computed tomography: 69(3):132–139
 Elkon KB: see Grodzicky T
 Encephalopathy: 69(4):242–248
 Endovascular surgery: 69(1&2):57–67
 Environmental allergy: 69(1&2):88–95
 Epidural: 69(1&2):38–44
 Epidural analgesia: 69(1&2):101–104
 Esophageal-tracheal Combitube: 69(1&2):78–82
 Estrogen: 69(4):220–231
 Euthanasia: 69(5):317–328
 Evolution of intraoperative transesophageal echocardiography, Y Oka: 69(1&2):18–20
- Falcucci O,** Central neuraxial analgesia in cardiac surgery: 69(1&2):45–50
 Falcucci O: see Bennett-Guerrero E
 Fatal dyspnea in a patient with renal failure, LR DePalo: 69(3):113–120
 Fehser J, Teaching professionalism: a student's perspective: 69(6):412–414
 Femoral neck fractures: 69(4):250–260
 Fertilization: 69(3):148–155
 Fiftieth Anniversary of the Department of Anesthesiology at the Mount Sinai Medical Center: DL Reich, RA Kahn, G Silway, guest editors, Theme Issue: 69(1&2):2–110
 Fischer A, Verma R, Gomes JA, Mehta D, Current treatment modalities for ventricular arrhythmia: role of the implantable cardioverter defibrillator and radiofrequency ablation in addition to drugs: 69(4):197–207
 Fleischman JK: see Yu Z
 Flexible fiberoptic laryngoscope: 69(1&2):78–82
 Fracture: 69(4):220–231
 Freedman GM, Kreitzer JM, Badola R, Rofecoxib-associated upper gastrointestinal bleed: a case report: 69(1&2):105–106
 Freedman GM: see Kreitzer JM
- Gap junction:** 69(6):421–424
 Genetic interventions: 69(5):312–316
 Genetics and education: the ethics of shaping human identity, V Ravitsky: 69(5):312–316
 Global health: 69(5):291–298
 Goldiner PL, Reich DL, Kahn RA, Silway G, Introduction [Anesthesiology issue]: 69(1&2):2
 Gomes JA: see Fischer A
Grand Rounds: Fatal dyspnea in a patient with renal failure: 69(3):113–120; Management of stroke and transient ischemic attack: 69(3):121–130; Imaging of coronary artery calcification: 69(3):132–139; Nocturnal asthma: mechanisms and management: 69(3):140–147; Current treatment modalities for ventricular arrhythmia: role of the implantable cardioverter defibrillator and radiofrequency ablation in addition to drugs: 69(4):197–207; Apoptosis: a case where too much or too little can lead to autoimmunity: 69(4):208–219; Osteoporosis: trends and intervention: 69(4):220–231; Atrial fibrillation: the non-pharmacologic strategy: 69(4):232–241; Interesting clinical case studies involving secondary causes of hypertension JA Diamond: 69(5):305–311; Cardiac gap junction, the: a potential therapeutic target in the treatment of heart disease, F Liu, DE Gutstein: 69(6):421–424
 Grodzicky T, Elkon KB, Apoptosis: a case where too much or too little can lead to autoimmunity: 69(4):208–219
 Gutstein DE: see Liu F
- Hafferty FW,** What medical students know about professionalism: 69(6):385–397
 Heart: 69(6):421–424
 Hemodilution: 69(1&2):83–87
 Hemodynamic monitoring: 69(1&2):96–100
 Herman SD: see Jastrzembski SA
 Herpes simplex: 69(1&2):107–108
 Hip fractures: 69(4):250–260

- History: 69(6):357–362
 History of anesthesia: 69(1&2):3–11; 69(1&2):12–17;
 69(1&2):18–20; 69(1&2):21–24; 69(1&2):25–30
 HIV: 69(5):329–333, 334–337
 Hollier L: see Kahn RA
 Hollinger I, Current trends in pediatric anesthesia:
 69(1&2):51–54
 Horvath CM: see Lau JF
 Hyderally H, Complications of spinal anesthesia:
 69(1&2):55–56
 Hyperaldosteronism: 69(5):305–311
 Hypertension: 69(5):305–311
- I**dentify: 69(5):312–316
 Imaging of coronary artery calcification, WL Simpson, Jr.
 and DS Mendelson: 69(3):132–139
 Implantable cardioverter defibrillator: 69(4):197–207
 Inflammation: 69(3):140–147
 Insulin resistance: 69(5):280–290
 Intensive care unit: 69(1&2):25–30
 Interesting clinical case studies involving secondary
 causes of hypertension, JA Diamond: 69(5):305–311
 Interferon: 69(3):156–168
 Internet: 69(4):267–274
 Intraoperative TEE: 69(1&2):18–20
 Intravenous fluid administration: 69(1&2):96–100
 Introduction [Anesthesiology issue], PL Goldiner, DL
 Reich, RA Kahn, G Silvy: 69(1&2):2
 Introduction [Issues in Medical Ethics: 2000], DA Moros,
 R Rhodes: 69(6):354–355
 Inzerillo AM, Zaidi M, Osteoporosis: trends and interven-
 tion: 69(4):220–231
 IRF9: 69(3):156–168
Irving L. Schwartz Lecture: Pathogenesis and prediction
 of diabetes mellitus: lessons from integrative physi-
 ology, RN Bergman: 69(5):280–290
 Is HIV infection a risk factor for complications of
 surgery? S Jones, CB Schechter, C Smith, DN Rose:
 69(5):329–333
 Issues in Medical Ethics: 2000: 69(6):354–355
- J**astrzemski SA, Teirstein AS, Herman SD, DePalo LR,
 Lento PA, Nocardiosis presenting as an anterior medi-
 astinal mass in a patient with sarcoidosis:
 69(5):350–353
 Jewish perspectives: 69(4):267–274
 Jones S, Schechter CB, Smith C, Rose DN, Is HIV infec-
 tion a risk factor for complications of surgery?:
 69(5):329–333
- K**ahn RA, Moskowitz DM, Marin M, Hollier L, Anes-
 thetic considerations for endovascular aortic repair:
 69(1&2):57–67
 Kahn RA: see Bennett-Guerrero E; see Goldiner PL
 Kihitir S: see Kreitzer JM
 Koplan JP, The small world of global health:
 69(5):291–298
 Kreitzer JM, Freedman GM, Kihitir S, Cervical radicular
 pain caused by herpes simplex virus-type 1 infection:
 a case report: 69(1&2):107–108
 Kreitzer JM: see Freedman GM; Neustein SM
 Krellenstein D: see Neustein SM
 Krishna S: see Papadopoulos MC
 Kupfer S, Editor's Note: 69(3):131
 Kurki TS, Prediction of outcome in cardiac surgery:
 69(1&2):68–72
- L**achmann B: see Papadokos PJ
 Laryngeal mask airway: 69(1&2):78–82
 Latex allergy: 69(1&2):88–95
 Latex allergy, B Zucker-Pinchoff, GJ Stadtmauer:
 69(1&2):88–95
 Latham SR, Medical professionalism: a Parsonian view:
 69(6):363–369
 Lau JF, Horvath CM, Mechanisms of type I interferon cell
 signaling and STAT-mediated transcriptional re-
 sponses: 69(3):156–168
 Law: 69(5):317–328; 69(6):370–377
 Lee J, Atrial fibrillation: the nonpharmacologic strategy:
 69(4):232–241
 Leibowitz AB, The surgical intensive care unit of The
 Mount Sinai Hospital: A brief history focusing on
 contributions to academic critical care medicine and
 excellence in patient care: 69(1&2):25–307
 Lento PA: see Jastrzemski SA
 Liberalism: 69(5):312–316
 Lichtblau S, Treatment of hip fractures in the elderly —
 the decision process: 69(4):250–260
 Liu F, Gutstein DE, The cardiac gap junction: a potential
 therapeutic target in the treatment of heart disease:
 69(6):421–424
 Local anesthetics: 69(1&2):38–44
- M**anaged care: 69(6):370–377; 69(6):398–403
 Management of stroke and transient ischemic attack, S
 Tuhim: 69(3):121–130
 Marin M: see Kahn RA
 McLaughlin MA: see Nguyen V-HD
 Mechanisms of type I interferon cell signaling and STAT-
 mediated transcriptional responses, JF Lau, CM Hor-
 vath: 69(3):156–168
 Mediastinal mass: 69(5):350–353
 Medical center: 69(6):398–403
 Medical curriculum: 69(6):412–414
 Medical education: 69(6):378–384; 69(6):398–403;
 69(6):410–411; 69(6):412–414; 69(6):415–417
 Medical ethics: 69(6):404–409; 69(6):412–414
 Medical practice: 69(4):267–274
 Medical profession: 69(6):363–369
 Medical professionalism: a Parsonian view, SR Latham:
 69(6):363–369
 Medical school curriculum: 69(6):415–417
 Medical School Objectives Project: 69(6):385–397
 Medicine on the Internet: Jewish perspectives, F Rosner:
 69(4):267–274
 Mehta D: see Fischer A
 Mendelson DS: see Simpson Jr. WL
 Mesia AF: see Yu Z
 Microtubule depolymerization: 69(5):299–304
 Minimal model: 69(5):280–290
 Mistry SJ, Atweh GF, Role of stathmin in the regulation
 of the mitotic spindle: potential applications in can-
 cer therapy: 69(5):299–304
 Mitotic spindle: 69(5):299–304
 Modeling: 69(5):280–290
 Morbidity: 69(1&2):68–72
 Moros DA, Rhodes R, Introduction [Issues in Medical
 Ethics: 2000]: 69(6):354–355
 Moros DA: see Rhodes R
 Morreim EH, Professionalism and clinical autonomy in
 the practice of medicine: 69(6):370–377
 Mortality: 69(1&2):68–72
 Moskowitz DM: see Bennett-Guerrero E; Kahn RA
 Mount Sinai Hospital, The: 69(1&2):3–11
 Mount Sinai Hospital's role in the development of anes-
 thesia safety standards, L Rendell-Baker:
 69(1&2):12–17
- M**ount Sinai School of Medicine Consortium on
Bioethics and Social Responsibility Genetics and
 education: the ethics of shaping human identity, V
 Ravitsky: 69(5):312–316

- Multiple sclerosis: 69(4):208–219
Murder: 69(5):317–328
Myasthenia gravis: 69(1&2):31–3
- N**euroanesthesia: 69(1&2):21–24
Neuroanesthesia at The Mount Sinai Hospital, HC Tausk, IP Osborn: 69(1&2):21–24
Neurologic deficits: 69(1&2):55–56
Neustein SM, Kreitzer J, Krellenstein D, Reich DL, Rapaport E, Cohen E, Preemptive epidural analgesia for thoracic surgery: 69(1&2):101–104
Nguyen V-HD, McLaughlin MA, Coronary artery disease in women: a review of emerging cardiovascular risk factors: 69(5):338–349
Nierman DM, Professionalism and the teaching of clinical medicine: perspectives of teachers and students: 69(6):410–411
Nocardia: 69(5):350–353
Nocardiosis: 69(5):350–353
Nocardiosis presenting as an anterior mediastinal mass in a patient with sarcoidosis, SA Jastrzembski, AS Teirstein, SD Herman, LR DePalo, PA Lento: 69(5):350–353
Nocturnal asthma: 69(3):140–147
Nocturnal asthma: mechanisms and management, GS Skloot: 69(3):140–147
Nonpharmacologic review management: 69(4):232–241
Nonsteroidal anti-inflammatory drug: 69(1&2):105–106
Nuclear export sequences (NES): 69(3):156–168
Nuclear localization signals (NLS): 69(3):156–168
- O**ccupational allergy: 69(1&2):88–95
Oka Y, The evolution of intraoperative transesophageal echocardiography: 69(1&2):18–20
Open lung concept: 69(1&2):73–77
Open lung concept of alveolar recruitment can improve outcome in respiratory failure and ARDS, PJ Papadacos, B Lachmann: 69(1&2):73–77
Oral contraceptives: 69(4):261–263
Orthopedic surgery: 69(1&2):83–87
Osborn IP: see Tausk HC
Osteoporosis: 69(4):220–231
Osteoporosis: trends and intervention, AM Inzerillo, M Zaidi: 69(4):220–231
Outcome prediction: 69(1&2):68–72
- P**48: 69(3):156–168
Pain: 69(1&2):107–108
Panel discussion [Issues in Medical Ethics], R Rhodes, DA Moros: 69(6):418–420
Papadacos PJ, Lachmann B, The open lung concept of alveolar recruitment can improve outcome in respiratory failure and ARDS: 69(1&2):73–77
Papadopoulos MC, Krishna S, Verkman AS, Aquaporin water channels and brain edema: 69(4):242–248
Paraplegia: 69(1&2):57–67
Pathogenesis and prediction of diabetes mellitus: lessons from integrative physiology, RN Bergman: 69(5):280–290
Pathophysiology: 69(5):338–349
Patient and society: 69(6):363–369
Pediatric anesthesia: 69(1&2):51–54
Pellegrino ED, Professionalism, profession and the virtues of the good physician: 69(6):378–384
Peptic ulceration: 69(1&2):105–106
Pheochromocytoma: 69(5):305–311
Physician-patient relationship: 69(6):404–409; 69(6):410–411
Physician's role: 69(6):410–411
Postdural puncture headache: 69(1&2):55–56; 69(1&2):109–110
Postmenopausal osteoporosis: 69(4):220–231
Prediction of outcome in cardiac surgery, TS Kurki: 69(1&2):68–72
Prednisone: 69(5):350–353
Preemptive analgesia: 69(1&2):101–104
Preemptive epidural analgesia for thoracic surgery, SM Neustein, J Kreitzer, D Krellenstein, DL Reich, E Rapaport, E Cohen: 69(1&2):101–104
Prevention: 69(3):121–130
Profession: 69(6):357–362; 69(6):378–384
Professional competence: 69(6):410–411
Professional ethics: 69(5):317–328; 69(6):385–397
Professional practice: 69(6):412–414
Professional standards: 69(6):412–414
Professionalism: 69(6):356; 69(6):357–362; 69(6):363–369; 69(6):370–377; 69(6):378–384; 69(6):385–397; 69(6):398–403; 69(6):404–409; 69(6):412–414; 69(6):415–417
Professionalism and clinical autonomy in the practice of medicine, EH Morreim: 69(6):370–377
Professionalism and the teaching of clinical medicine: perspectives of teachers and students, DM Nierman: 69(6):410–411
Professionalism in the practice of medicine, SW Bloom: 69(6):398–403
Professionalism, profession and the virtues of the good physician, ED Pellegrino: 69(6):378–384
Prophylactic mastectomy: 69(4):264–266
Pulmonary embolism: 69(3):113–120
Pulmonary endometriosis: 69(4):261–263
- Q**uality of life: 69(1&2):68–72
- R**adiculitis: 69(1&2):107–108
Radiofrequency ablation: 69(4):197–207
Rahman HM: see Yu Z
Rapaport E: see Neustein SM
Ravitsky V, Genetics and education: the ethics of shaping human identity: 69(5):312–316
Recent advances in airway management, AP Reed: 69(1&2):78–82
Red cell salvaging techniques: 69(1&2):83–87
Reed AP, Recent advances in airway management: 69(1&2):78–82
Regional anesthesia: 69(1&2):55–56
Reich DL: see Goldiner PL; Neustein SM
Renal artery stenosis: 69(5):305–311
Renal failure: 69(3):113–120
Rendell-Baker L, The Mount Sinai Hospital's role in the development of anesthesia safety standards: 69(1&2):12–17
Research Seminar: Aquaporin water channels and brain edema: 69(4):242–248
Respiratory failure: 69(1&2):73–77
Review Article: Mechanisms of type I interferon cell signaling and STAT-mediated transcriptional responses: 69(3):156–168
Rheumatoid arthritis: 69(4):208–219
Rhodes R, Moros DA, Panel discussion [Issues in Medical Ethics]: 69(6):418–420
Rhodes R: see Moros DA
RICO/racketeering: 69(6):370–377
Risk factors: 69(1&2):68–72
Rofecoxib: 69(1&2):105–106
Rofecoxib-associated upper gastrointestinal bleed: a case report, GM Freedman, JM Kreitzer, R Badola: 69(1&2):105–106
Role of stathmin in the regulation of the mitotic spindle: potential applications in cancer therapy, SJ Mistry, GF Atweh: 69(5):299–304
Rose DN: see Jones S

- Rosenblatt MA, Strategies for minimizing the use of allogeneic blood during orthopedic surgery: 69(1&2):83–87
- Rosner F, Medicine on the Internet: Jewish perspectives: 69(4):267–274
- Rosner F: see Yu Z
- Rubenstein A, Summary remarks: the implications of professionalism for medical education: 69(6):415–417
- S**afety standards: 69(1&2):12–17
- Sakorafas GH, Women at high risk for breast cancer: preventive strategies: 69(4):264–266
- Sampson IH: see Wells JB
- Sarcoidosis: 69(5):350–353
- Schechter CB: see Jones S
- Science and humanism: the twin pillars of medicine, BS Coller: 69(5):277–279
- Sedation: 69(1&2):51–54
- Siegler M, Training doctors for professionalism: some lessons from teaching clinical medical ethics: 69(6):404–409
- Silvay G: see Goldiner PL
- Simpson Jr. WL, Mendelson DS, Imaging of coronary artery calcification: 69(3):132–139
- Skloot GS, Nocturnal asthma: mechanisms and management: 69(3):140–147
- Small world of global health, the, JP Koplan: 69(5):291–298
- Smith C: see Jones S
- Socialization: 69(6):385–397
- Socialization for the profession: 69(6):398–403
- Sperm receptors: 69(3):148–155
- Sperm receptors and fertilization in mammals, PM Wasserman: 69(3):148–155
- Spinal anesthesia: 69(1&2):55–56; 69(1&2):109–110
- Stadtmauer GJ: see Zucker-Pinchoff B
- Stagnaro-Green A, Welcome: 69(6):356
- STAT1: 69(3):156–168
- STAT2: 69(3):156–168
- Stathmin: 69(5):299–304
- Stevens RA, Themes in the history of medical professionalism: 69(6):
- Strategies for minimizing the use of allogeneic blood during orthopedic surgery, MA Rosenblatt: 69(1&2):83–87 357–362
- Stroke: 69(3):121–130; 69(4):242–248
- Student's perspective: 69(6):412–414
- Subarachnoid hemorrhage presenting as post-dural puncture headache: a case report, JB Wells, IH Sampson: 69(1&2):109–110
- Sudden cardiac death: 69(4):197–207
- Summary remarks: the implications of professionalism for medical education, A Rubenstein: 69(6):415–417
- Surgery: 69(5):329–333
- Surgical intensive care unit of The Mount Sinai Hospital: a brief history focusing on contributions to academic critical care medicine and excellence in patient care, AB Leibowitz: 69(1&2):25–30
- Surveillance: 69(4):264–266
- Systemic lupus erythematosus: 69(4):208–219
- Systolic pressure variation: 69(1&2):96–100
- T**alcott Parsons: 69(6):363–369
- Tausk HC, Osborn IP, Neuroanesthesia at The Mount Sinai Hospital: 69(1&2):21–24
- Teaching professionalism: a student's perspective, J Fehser: 69(6):412–414
- TEE: 69(1&2):18–20
- Teirstein AS: see Jastrzembski SA
- Theme Issues:** Fiftieth Anniversary of the Department of Anesthesiology at the Mount Sinai Medical Center: 69(1&2):2–110; Issues in Medical Ethics: 69(6):354–424
- Themes in the history of medical professionalism, RA Stevens: 69(6):357–362
- Thoracic surgery: 69(1&2):101–104
- Thymectomy: 69(1&2):31–37
- Training doctors for professionalism: some lessons from teaching clinical medical ethics, M Siegler: 69(6):404–409
- Transcription: 69(3):156–168
- Transesophageal echocardiography: 69(1&2):18–20; 69(1&2):57–67
- Transgenic mice: 69(4):242–248
- Transient ischemic attack: 69(3):121–130
- Transient radicular irritation: 69(1&2):55–56
- Treatment: 69(3):121–130
- Treatment of hip fractures in the elderly — the decision process, S Lichtblau: 69(4):250–260
- Treatment options: 69(4):250–260
- Trends: 69(6):357–362
- Tuhrim S, Management of stroke and transient ischemic attack: 69(3):121–130
- Tumor: 69(4):242–248
- Tur RHS, The doctor's defense: 69(5):317–328
- U**nanticipated difficult airways: 69(1&2):78–82
- Upper gastrointestinal bleed: 69(1&2):105–106
- V**asogenic edema: 69(4):242–248
- Ventricular fibrillation: 69(1&2):57–67
- Ventricular tachycardia: 69(4):197–207
- Verkman AS: see Papadopoulos MC
- Verma R: see Fischer A
- Virtue: 69(6):378–384
- Virtue ethics: 69(6):378–384
- W**assarman PM, Sperm receptors and fertilization in mammals: 69(3):148–155
- Water permeability: 69(4):242–248
- Water transport: 69(4):242–248
- Welcome, A Stagnaro-Green: 69(6):356
- Wells JB, Sampson IH, Subarachnoid hemorrhage presenting as post-dural puncture headache: a case report: 69(1&2):109–110
- What medical students know about professionalism, FW Hafferty: 69(6):385–397
- Women: 69(5):338–349
- Women at high risk for breast cancer: preventive strategies, GH Sakorafas: 69(4):264–266
- Wu laryngoscope: 69(1&2):78–82
- Y**u Z, Fleischman JK, Rahman HM, Mesia AF, Rosner F, Catamenial hemoptysis and pulmonary endometriosis: a case report: 69(4):261–263
- Z**aidi M: see Inzerillo AM
- ZP3 glycoprotein: 69(3):148–155
- Zucker-Pinchoff B, Stadtmauer GJ, Latex allergy: 69(1&2):88–95