

Controllable lifestyle: a new factor in career choice by m

Academic Medicine

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Medical students who enter general surgery residency programs: A follow-up between 1972 and 1986. American Journal of Surgery, 1991, 162, 491-494.	1.8	9
2	General internal medicine practice trends in large multispecialty clinics. Journal of General Internal Medicine, 1991, 6, 103-107.	2.6	2
3	Anaesthesia and education. Canadian Journal of Anaesthesia, 1992, 39, 158-165.	1.6	15
4	Practice satisfaction and dissatisfaction in general internal medicine departments of large multispecialty clinics. Journal of General Internal Medicine, 1993, 8, 578-579.	2.6	11
5	Perceptions of Practice Problems Encountered by Family Physicians, Pediatricians, and Orthopedic Surgeons. Evaluation and the Health Professions, 1993, 16, 119-129.	1.9	4
6	Primary Care and Nonprimary Care Physicians' Concerns in Practice and Perceptions of Medical School Curriculum. Evaluation and the Health Professions, 1994, 17, 436-445.	1.9	0
7	Specialty Choice Among Students Entering the Fourth Year of Medical School. American Journal of the Medical Sciences, 1994, 308, 284-288.	1.1	23
8	Understanding and Improving Medical Student Specialty Choice: A Synthesis of the Literature Using Decision Theory as a Referent. Teaching and Learning in Medicine, 2001, 13, 117-129.	2.1	72
9	Why should we teach medical students?. Canadian Journal of Anaesthesia, 2001, 48, 115-120.	1.6	8
10	Bringing the Physician Back In: Communication Predictors of Physicians' Satisfaction With Managed Care. Health Communication, 2002, 14, 493-513.	3.1	18
11	Career Choice Influences in Australian Anaesthetists. Anaesthesia and Intensive Care, 2002, 30, 355-359.	0.7	15
12	Motivations and perceptions of US medical students pursuing a career in ophthalmology. Annals of Ophthalmology, 2002, 34, 223-229.	0.0	1
13	A Community Development Approach to Rural Recruitment. Journal of Rural Health, 2003, 19, 347-353.	2.9	6
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15	General Surgery as Education, Not Specialization. Annals of Surgery, 2004, 240, 932-938.	4.2	31
16	Life after 80 Hours: The Impact of Resident Work Hours Mandates on Trauma and Emergency Experience and Work Effort for Senior Residents and Faculty. Journal of Trauma, 2005, 58, 758-763.	2.3	32
17	Career Plans for Trainees in Internal Medicine Residency Programs. Academic Medicine, 2005, 80, 507-512.	1.6	152
18	The Variable Influence of Lifestyle and Income on Medical Students??? Career Specialty Choices: Data from Two U.S. Medical Schools, 1998???2004. Academic Medicine, 2005, 80, 809-814.	1.6	229

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19	Medical Student Selection of Otolaryngology-Head and Neck Surgery as a Specialty: Influences and Attitudes. <i>Otolaryngology - Head and Neck Surgery</i> , 2005, 133, 825-830.	1.9	23
20	Predictors of Physician Career Satisfaction, Work-Life Balance, and Burnout. <i>Obstetrics and Gynecology</i> , 2007, 109, 949-955.	2.4	331
21	Professionalism and Evolving Concepts of Quality. <i>Journal of General Internal Medicine</i> , 2007, 22, 137-139.	2.6	7
22	Which Factors Influence Students' Selection of Advanced Graduate Programs? One Institution's Experience. <i>Journal of Dental Education</i> , 2008, 72, 688-697.	1.2	34
23	Emergency Medicine Career Choice: A Profile of Factors and Influences from the Association of American Medical Colleges (AAMC) Graduation Questionnaires. <i>Academic Emergency Medicine</i> , 2009, 16, 544-549.	1.8	57
24	Correlation of rheumatology subspecialty choice and identifiable strong motivations, including intellectual interest. <i>Arthritis Care and Research</i> , 2010, 62, 1796-1804.	3.4	8
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27	Career choices among medical students in Bangladesh. <i>Advances in Medical Education and Practice</i> , 2011, 2, 51.	1.5	20
29	Characteristic profiles among students and junior doctors with specific career preferences. <i>BMC Medical Education</i> , 2013, 13, 125.	2.4	73
30	Neurology as career option among postgraduate medical students. <i>Annals of Indian Academy of Neurology</i> , 2013, 16, 478.	0.5	24
32	Fatores que influenciam o aluno na escolha da especialidade mdica. <i>Revista Brasileira De Educacao Medica</i> , 2014, 38, 213-220.	0.2	14
33	The rise of medical training in Portuguese speaking African countries. <i>Human Resources for Health</i> , 2014, 12, 63.	3.1	15
34	The experience of medical training and expectations regarding future medical practice of medical students in the Cuban-supported Medical School in Timor-Leste. <i>Human Resources for Health</i> , 2015, 13, 13.	3.1	14
35	Are Medical Students Who Want to Become Surgeons Different? An International Cross-Sectional Study. <i>World Journal of Surgery</i> , 2015, 39, 2908-2918.	1.6	15
36	What is like to be a devoted doctor? An analysis of bookreports on <i>The Painted Veil</i> . <i>Korean Journal of Medical Education</i> , 2016, 28, 103-109.	1.3	1
37	Intentions and Barriers to Research Activities among Australian and New Zealand anaesthetists: A Survey. <i>Anaesthesia and Intensive Care</i> , 2016, 44, 111-118.	0.7	9
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40	Comparison of Women in Department Leadership in Obstetrics and Gynecology With Those in Other Specialties. <i>Obstetrics and Gynecology</i> , 2016, 127, 442-447.	2.4	80
41	Indian Pediatric Postgraduateâ€™s Perspective on Future Career Intentions. <i>Indian Journal of Pediatrics</i> , 2017, 84, 183-187.	0.8	4
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43	The role of controllable lifestyle in the choice of specialisation among Hungarian medical doctors. <i>BMC Medical Education</i> , 2017, 17, 204.	2.4	16
45	Determinants of hematology-oncology trainees' postfellowship career pathways with a focus on nonmalignant hematology. <i>Blood Advances</i> , 2018, 2, 361-369.	5.2	13
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51	Today's doctors: What do men and women value in a training post?. <i>Medical Education</i> , 2020, 54, 408-418.	2.1	15
52	A nationwide assessment of perceptions of research-intense academic careers among predoctoral MD and MD-PhD trainees. <i>Journal of Clinical and Translational Science</i> , 2020, 4, 307-316.	0.6	6
53	Career choice and influential factors among medical students majoring in psychiatry in China. <i>BMC Medical Education</i> , 2021, 21, 183.	2.4	8
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56	Gender Difference and Specialty Preference in Medical Career Choice. <i>Korean Journal of Medical Education</i> , 2013, 25, 15-21.	1.3	12
57	Specialty Preferences and the Factors Influencing Them Among Pre-Clerkship Medical Students: The First Study from Alfaisal University-College of Medicine, Saudi Arabia. <i>Cureus</i> , 2016, 8, e894.	0.5	10
58	Why ophthalmology? Analysis of the motivating factors influencing the choice of ophthalmology as a career among different generations in Brazil. <i>Clinics</i> , 2019, 74, e1101.	1.5	4

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59	Survey on Specialty Preference and Work-Life Balance among Residents of Japanese Red Cross Hospitals. JMA Journal, 2020, 3, 118-124.	0.8	4
60	How effectively does medical care achieve its purposes? Evaluation of peer-reviewed literature in ophthalmology related to wellness. Transactions of the American Ophthalmological Society, 2007, 105, 214-23; discussion 223-4.	1.4	2
61	Re-entry residency training: opportunities and obstacles. Canadian Family Physician, 2010, 56, e226-32.	0.4	1
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63	Specialty preferences among medical students in a Kenyan university. Pan African Medical Journal, 2010, 5, 18.	0.8	23
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65	The impact of the economy and recessions on the marketplace demand for ophthalmologists (an) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2011, 109, 49-65.	1.4	3
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68	Career satisfaction of German human genetics residents. Medizinische Genetik, 2022, 33, 343-351.	0.2	1
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