

HRG Publication #1671 Appendix: Published articles using data from the Graduation Questionnaire

Reference	Author Affiliation	IRB Review?	Funding	Medical Schools Analyzed	Databases Linked to GQ
Mazor KM, Campbell EG, Field T, et al. Managed Care Education: What Medical Students are Telling Us. <i>Academic Medicine</i> 2002;77:1128-1133.	University of Massachusetts, Harvard University, AAMC	No Mention	No Mention	All	None
Hodgson CS, Teherani A, Guiton G, Wilkerson L. The Relationship between Student Anonymity and Responses from Two Medical Schools on the Association of American Medical Colleges' Graduation Questionnaire. <i>Academic Medicine</i> 2002;77(10)S:S48-S50.	University of California at San Francisco	No Mention	No Mention	University of California at San Francisco, University of California at Los Angeles	None
Bland, KI, Isaacs G. Contemporary Trends in Student Selection of Medical Specialties: The Potential Impact on General Surgery. <i>Archives of Surgery</i> 2002;137:259-267.	U of Alabama-Birmingham	No Mention	No Mention	All	None
Campbell EG, Weissman JS, Ausiello J, Wyatt S, Blumenthal D. Understanding the Relationship between Market Competition and Students' Ratings of the Managed Care Content of Their Undergraduate Medical Education. <i>Academic Medicine</i> 2001;76:51-59.	Harvard University, George Washington University	No Mention	Funded in part by the Commonwealth Fund	All	None
Lockwood JH, Danoff D, Whitcomb ME. The AAMC's 2000 Graduation Questionnaire. <i>JAMA</i> 2000;284:1080.	AAMC	No Mention	No Mention	All	None

Moberg TF, Whitcomb ME. Education Technology to Facilitate Medical Students' Learning: Background Paper 2 of the Medical School Objectives Project. <i>Academic Medicine</i> 1999;74:1145-1150.	AAMC	No Mention	No Mention	All	None
Kassebaum DG, Cutler ER. On the Culture of Student Abuse in Medical School. <i>Academic Medicine</i> 1998;73:1149-1158.	AAMC	No Mention	No Mention	All	None
Schuchert MK. The Relationship between Verbal Abuse of Medical Students and Their Confidence in Their Clinical Abilities. <i>Academic Medicine</i> 1998;73:907-909.	American Association of Health Plans	No Mention	No Mention	All	MSQ, ¹ MCAT ²
Bowman MA, Haynes RA, Rivo ML, Killian CD, Davis PH. Characteristics of Medical Students by Level of Interest in Family Practice. <i>Family Medicine</i> 1996;28:713-9.	University of Pennsylvania, AAMC, Physician Corporation of America, Health Resources and Services Administration	No Mention	No Mention	All	MSQ, PSQ ³ and the AAMC Graduate Medical Education Tracking Census
Kassebaum DG, Szenas PL, Ruffin AL, Masters DR. The Research Career Interests of Graduating Medical Students. <i>Academic Medicine</i> 1995; 70:847-852.	AAMC	No Mention	No Mention	All	MSQ, MCAT

¹ The Matriculating Student Questionnaire (MSQ) is a survey also administered by the AAMC that is filled out by medical students as they begin medical school. We did not investigate whether medical schools use the same coercive practices to encourage students to complete the MSQ, nor if the AAMC or schools seek IRB approval for the MSQ.

² The Medical College Admission Test (MCAT) is an exam administered by the AAMC that is a prerequisite for entry to almost all U.S. medical schools.

³ The Premedical Student Questionnaire (PSQ) is a survey administered by the AAMC that is filled out by premedical students as part of the registration process for the MCAT.

Kassebaum DG, Szenas PL. Medical Students' Career Indecision and Specialty Rejection: Roads Not Taken. <i>Academic Medicine</i> 1995;70:937-943.	AAMC	No Mention	No Mention	All	MSQ
Bickel J, Ruffin A. Gender-associated Differences in Matriculating and Graduating Medical Students. <i>Academic Medicine</i> 1995;70:551-559.	AAMC	No Mention	No Mention	All	None
Kassebaum DG, Szenas PL. Specialty Intentions of 1995 U.S. Medical School Graduates and Patterns of Generalist Career Choice and Decision Making. <i>Academic Medicine</i> 1995;70:1151-1157.	AAMC	No Mention	No Mention	All	MSQ
Kassebaum DG, Szenas PL. Factors Influencing the Specialty Choices of 1993 Medical School Graduates. <i>Academic Medicine</i> 1994;69:164-170.	AAMC	No Mention	No Mention	All	None
Kassebaum DG, Szenas PL. Relationship Between Indebtedness and the Specialty Choices of Graduating Medical Students: 1993 Update. <i>Academic Medicine</i> 1993;68:934-937.	AAMC	No Mention	No Mention	All	None
Babbott D, Levey GS, Weaver SO, Killian CD. Medical Student Attitudes about Internal Medicine: A Study of U.S. Medical School Seniors in 1988. <i>Annals of Internal Medicine</i> 1991;114:16-22.	University of Vermont, University of Pittsburgh, AAMC	No Mention	Funded in part by the Mellon Foundation	All	None
Babbott D, Baldwin DC, Killian CD, Weaver SO. Racial-Ethnic Background and Specialty Choice: A Study of U.S. Medical School Graduates in 1987. <i>Academic Medicine</i> 1989;64:595-599.	University of Vermont, American Medical Association, AAMC	No Mention	Funded by the American Medical Association	All	PSQ

Coffin SE, Babbott D. Early and Final Preferences for Pediatrics as a Specialty: A Study of U.S. Medical School Graduates in 1983. <i>Academic Medicine</i> 1989;64:600-605.	Johns Hopkins University, University of Vermont	No Mention	Funded by the American Medical Association	All	PSQ
Tudor C. Career Plans and Debt Levels of Graduating U.S. Medical Students, 1981-1986. <i>Journal of Medical Education</i> 1988;63:271-275.	AAMC	No Mention	No Mention	All	None
Dial TH, Lindley DW. Predictive Validity of Specialty Choice Data From AAMC GQ. <i>Journal of Medical Education</i> 1987;62:955-958.	AAMC	No Mention	Funded in part by HHS	All	NRMP ⁴ data
Thomas-Forgues M, Dial TH, Boerner RJ. Curriculum Evaluation, Education Financing, and Career Plans of 1983 Medical School Graduates. <i>Journal of Medical Education</i> 1984;59:691-698.	AAMC	No Mention	No Mention	All	None

⁴ The National Residency Matching Program (NRMP) is a private entity sponsored by five medical organizations, including the AAMC. It is responsible for placing graduating medical students in residency programs around the country.