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Medical Practice

SPECIALTY CHOICE Of 178 residents, 37 per cent made their specialty selection during internship, 23 per cent as senior medical students, 17 per cent sometime after internship, and 15 per cent as junior medical students, with a few choices made prior to the third year of medical school. The use of certain abilities and skills was most highly emphasized by the various surgical fields and anesthesiologists. Pediatricians were most highly influenced by the variety their specialty offers, with anesthesiologists least affected by this factor. Desire for leisure time and family activities was an important consideration to radiologists and dermatologists in their career plans, with anesthesiologists and ophthalmologists also ranking these factors relatively high. (Nesbitt, L. T.: *Study of Factors that Influence the Choice of the Various Medical Specialties*, Bull. Tulane Med. Faculty 25: 219 (Aug.) 1966.)