

FYI in reference to Guam Bill 112-36

1 message

J. T. Landstrom, MD (generative), development Tue, Aug 3, 2021 at 10:42 AM To: "Speaker Therese M. Terlaje" (senatorterlajeguam@gmail.com), Senator James Moylan (software@localiq.com), "Office of Senator Kelly Marsh (Taitano) PhD." (office.senatorkelly@guamlegislature.org), Senator Clynt Ridgell (sen.cridgell@teleguam.net), "Senator Joe S. San Agustin" (senatorjoessanagustin@gmail.com), Senator Louise Borja Muna (senatorlouise@gmail.com), "Senator Mary C. Torres" (senatormary@guamlegislature.org), Senator Regine Biscoe Lee (senatorbiscoelee@guamlegislature.org), Senator Sabina Perez (office@senatorperez.org), Senator Telo Taitague (senatortelot@gmail.com), "senatorchrisduenas@gmail.com" (senatorchrisduenas@gmail.com), Office of Senator Shelton Guam Legislature (officeofsenatorshelton@guamlegislature.org), Vice Speaker Telena Cruz Nelson (senatortcnelson@guamlegislature.org), "office@senatorjoannebrown.com" (office@senatorjoannebrown.com)

Another reason Bill 112-36 should not be passed from American Journal of Surgery 7/22/2021.

Highlights

•Surgeon shortages were identified for nine specialties in 2030 and eight specialties in 2050.

•Clinical productivity would need to increase by 7–61% addition RVUs to overcome shortages.

•General surgery may have the worst deficit with a gap of over 25,000 surgeons by 2050 if trends are not addressed.

Abstract

Background

We aimed to predict practicing surgeon workforce size across ten specialties to provide an up-todate, national perspective on future surgical workforce shortages or surpluses.

Methods

Twenty-one years of AMA Masterfile data (1997–2017) were used to predict surgeons practicing from 2030-2050. Published ratios of surgeons/100,000 population were used to estimate the number of surgeons needed. MGMA median wRVU/surgeon by specialty (2017) was used to determine wRVU demand and capacity based on projected and needed number of surgeons.

Results

By 2030, surgeon shortages across nine specialties: Cardiothoracic, Otolaryngology, General Surgery, Obstetrics-Gynecology, Ophthalmology, Orthopedics, Plastics, Urology, and Vascular, are estimated to increase clinical workload by 10–50% additional wRVU. By 2050, shortages in eight specialties are estimated to increase clinical workload by 7–61% additional wRVU.

Conclusions

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If historical trends continue, a majority of surgical specialties are estimated to experience workforce deficits, increasing clinical demands substantially.