

**PERIPHERAL ARTERY DISEASE
ENDOVASCULAR PROCEDURES BY SITE OF SERVICE**

Mary L. Yost
404-520-6652
THE SAGE GROUP

THE SAGE GROUP, LLC
RESEARCH AND CONSULTING
23 Ridge Rd
Beaufort SC 29907

Copyright Pending
2024

All rights reserved, including the right of reproduction
in whole or in part in any form.

REFERENCES (FIRST AND LAST PAGES)

1. Raja A, Wadhera RK, Choi E, et al. Association of clinical setting with sociodemographics and outcomes following endovascular femoropopliteal artery revascularization in the United States. *Circ Cardiovasc Qual Outcomes*. 2023 Jan; 16(1):e009199.
2. Schramm KM, DeWitt PE, Dybul S, et al. Recent trends in clinical setting and provider specialty for endovascular peripheral artery disease interventions for the Medicare population. *J Vasc Interv Radiol*. 2020 Apr;31(4):614-621.e2.
3. Guez D, Hansberry DR, Gonsalves CF, et al. Recent trends in endovascular and surgical treatment of peripheral arterial disease in the Medicare population. *AJR Am J Roentgenol*. 2020 May;214(5):962-966.
4. Yost ML. Peripheral artery disease United States endovascular procedure market by disease severity and vascular territory aortoiliac, femoropopliteal and infrapopliteal. 2015-2040. Beaufort (SC):THE SAGE GROUP;2024
5. Jones WS, Mi X, Qualls LG, et al. Trends in settings for peripheral vascular intervention and the effect of changes in the outpatient prospective payment system. *J Am Coll Cardiol*. 2015 Mar 10;65(9):920-7.
6. Chow CY, Mathlouthi A, Zarrintan S, et al. Outcomes of elective peripheral endovascular interventions for peripheral arterial disease performed in hospital outpatient departments, ambulatory surgical centers and office-based labs. *J Vasc Surg*. 2023 Jun 1;77(6):1732-40.
7. Yost ML. The current U.S. prevalence of peripheral arterial disease. *Vascular Disease Management*. 2023;20(4):E67-E73.
8. Yost ML. Critical limb ischemia Volume I. United States epidemiology. 2016 Supplement. Beaufort (SC):THE SAGE GROUP;2016.
9. Yost ML. Critical limb ischemia. Volume I. United States epidemiology. Atlanta (GA): THE SAGE GROUP; 2010.
10. U.S. Census Bureau. Projected Age Groups and Sex Composition of the Population: Main Projections Series for the United States, 2017-2060. Table 2. U.S. Census Bureau, Population Division: Washington, DC. 2017.
11. Turley RS, Mi X, Qualls LG, et al. The effect of clinical care location on clinical outcomes after peripheral vascular intervention in Medicare beneficiaries. *JACC Cardiovasc Interv*. 2017 Jun 12;10(11):1161-1171.
12. Duwayri YM, Aiello FA, Tracci MC et al. Defining the 90-day cost structure of lower extremity revascularization for alternative payment model assessment. *J Vasc Surg*. 2021 Feb 1;73(2):662-7.

26. Miranda JA, Chung J, Mills JL. Influence of the COVID-19 pandemic on the management of chronic limb-threatening ischemia. *Semin Vasc Surg.* 2021 Sep; 34(3):89-95.
27. Lancaster EM, Wu B, Iannuzzi J, et al. Impact of the coronavirus disease 2019 pandemic on an academic vascular practice and a multidisciplinary limb preservation program. *J Vasc Surg.* 2020 Dec;72(6):1850-1855.
28. Blebea J, Jain K, Cheng CI, et al. Expected changes in physician outpatient interventional practices as a result of coronavirus disease 2019 and recent changes in Medicare physician fee schedule. *J Vasc Surg Venous Lymphat Disord.* 2023 Jan; 11(1):1-9.e4.

CONTACT INFORMATION

Mary L. Yost
Telephone (404) 520-6652
yost@thesagegroup.us