

Heart & Vascular Service Line Cost-Saving and Efficiency Measures

In 2017, HonorHealth and nearly 70 valley cardiologists created an agreement that called for the health system to share a portion of cost savings attributed to quality enhancement in the cardiovascular program with the physicians.

The program was modeled after other successful programs from the Center for Medicare and Medicaid Innovation and prestigious healthcare institutes in the U.S.

This arrangement brings physicians and hospitals together to collaborate on areas that include:

- Quality monitoring and improvement.
- Improved care coordination.
- Sharing best practices.

Nationally, similar arrangements have resulted in reducing:

- Duplicated or unnecessary tests or procedures.
- Cardiovascular patients' utilization of the emergency room by allowing greater access to their cardiovascular provider.
- Avoidable inpatient hospital admissions.

In addition to national benchmarks, the HonorHealth program calls for collaboration with physicians to provide:

Heart and Vascular Service Line 2019 Cost-Saving and Efficiency Measures:

1. Reduce AMI 30-day Readmission Rate
2. Reduce AMI Inpatient Mortality Rate
3. Radiation Safety - Reduce PCI Fluoroscopy Time
4. Radiation Safety - Achieve Ablation Fluoroscopy Time
5. Improve Same-day Discharge AFIB Ablation Rate
6. Maintain a Flat Post Same-day AFIB Ablation Discharge Inpatient Readmission
7. Reduce Cath Lab Contrast Utilization
8. Increase CCLV-PCI Physiological Measurement
9. Improve On-time Starts Interventional Radiology
10. Increase Transradial Access Percutaneous Cardiac Intervention

The physicians are not required to follow any of the requirements of the program if doing so is not in their patients' best interest. For information about the program, contact Mykl Garrett, HonorHealth Associate Vice President Cardiovascular Service Line at mygarrett@honorhealth.com.

Heart & Vascular Service Line Cost-Saving and Efficiency Measures

The participating physicians are:

- | | |
|---------------------------------|---------------------------|
| 1. Agrawal, Kush | 36. Nguyen, Tri |
| 2. Benneson, Berkley | 37. Oswood, Bradley |
| 3. Beshai, John | 38. Padaliya, Bimal |
| 4. Bhakta, Mayurkumar | 39. Patibandla, Sushmitha |
| 5. Bhat, Pradeep | 40. Perini, Sean |
| 6. Bhutto, Junaid | 41. Peters, Craig |
| 7. Burke, Robert | 42. Plett, Sara |
| 8. Chen, Kent | 43. Ramaiah, Venkatesh |
| 9. Chester, Rebecca | 44. Raniolo, John |
| 10. Cook, Glenn | 45. Rashduni, David |
| 11. Dalal, Pratik | 46. Ray, Neil |
| 12. Doshi, Rahul | 47. Reuss, Christina |
| 13. Doss, Ramy | 48. Riggio, David |
| 14. Duong, Ngoc (Paul) | 49. Riley, Robert |
| 15. Erickson, Curtis | 50. Rizik, David |
| 16. Espinosa, Renee | 51. Robertson, W. Scott |
| 17. Gangadharan, Venkataramanan | 52. Ross, Mitchel |
| 18. Goldberg, Neil | 53. Sabbath, Adam |
| 19. Hackman, Brianne | 54. Sanders, Gregory |
| 20. Haddad, Nassim | 55. Seifert, Mark |
| 21. Hultsch, Rolf | 56. Shah, Maulik |
| 22. Huston, Casey | 57. Sidhu, Ashish |
| 23. Iyengar, Nikhil | 58. Sidiqi, Ibrahim |
| 24. Jorgensen, Mark | 59. Slethaug, Gavin |
| 25. Kang, Christina | 60. Smith, Stephen |
| 26. Kerr, Jason | 61. Stearns, Danielle |
| 27. Khaled, Imad | 62. Storch, Daniel |
| 28. Khwaja, Asim | 63. Tenaglia, Alan |
| 29. Klassen, Kevin | 64. Tyree, Wesley |
| 30. Le, Phu (Camille) | 65. Villegas, Bernard |
| 31. Lui, Calvin | 66. Waggoner, Joshua |
| 32. Low, Jason | 67. Wait, Ali |
| 33. Maher, Michael | 68. Waram, Kethes |
| 34. Mattioni, Thomas | 69. Yassin, Haider |
| 35. Newbold, Ronald | 70. Yu, Harry |