

Pay for Performance

PCI and Vascular Surgery

2026 BMC2 Collaborative Quality Initiative Performance Index Scorecard					
PCI & VS Sites					
			Points	Points	
Management & BOLMantin or Double in a firm of Olivin a LL and			Earned	Possible	
Measure 1: PCI Meeting Participation – Clinical Lead	\/ /N -		<u> </u>	l	
DOLV. (1 D)	Yes/No				
PCI Virtual Physician Meeting – 2/26/26					
PCI Annual In-Person Collaborative Meeting – 4/11/26					
PCI In-Person Physician Meeting – 9/26/26					
Total Meetings Attended:				_	
Attended 2-3 meetings = 5 points				5	
Attended 1 meeting = 2.5 points					
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Measure 2: PCI Data Coordinator Expectations and Participation	1 1 1 1		1	T	
	Yes/No				
Submitted 2 QI project forms					
Cases were submitted on time					
Peer review uploads were completed on time					
Submitted report distribution attestation					
	Yes/No				
PCI Recurring Virtual Coordinator Meeting – 1/22/26					
PCI Annual In-Person Coordinator Meeting – 4/10/26					
PCI Annual In-Person Collaborative Meeting – 4/11/26					
PCI Recurring Virtual Coordinator Meeting – 7/23/26					
PCI Recurring Virtual Coordinator Meeting – 11/5/26					
Total Meetings Attended:					
Meets all expectations = 5 points				5	
Meets most expectations = 2.5 points					
Measure 3: PCI Physician Peer Review of assigned cases for procedural	indications &	te	chnical qu	uality	
	Percentage				
Reviewed and submitted 100% of PCI cases = 5 points					
Reviewed and submitted < 100 PCI cases = 0 points				5	
Measure 1: Vascular Surgery Meeting Participation – Clinical Lead					
	Yes/No				
VS In-Person Physician Meeting – 5/20/26					
VS Virtual Physician Meeting – 9/9/26					
VS Annual In-Person Collaborative Meeting – Date TBD					
Total Meetings Attended:					
Attended 2-3 meetings = 5 points				5	
Attended 1 meeting = 2.5 points					

Measure 2: Vascular Surgery Data Coordinator Expectations and Partici	nation			
Weasure 2. Vascular Surgery Data Coordinator Expectations and Fartion	Yes/No			
Submitted 2 QI project forms	100/110			
Cases were submitted on time				
Peer review uploads were completed on time				
Submitted report distribution attestation				
Submitted report distribution attestation	Yes/No			
VS Recurring Virtual Coordinator Meeting – 1/21/26	163/140			
VS Recurring Virtual Coordinator Meeting – 1/21/26 VS Recurring Virtual Coordinator Meeting – 3/18/26				
VS Recurring Virtual Coordinator Meeting – 3/16/26 VS Recurring Virtual Coordinator Meeting – 8/19/26				
VS Annual In-Person Coordinator Meeting – Date TBD				
VS Annual In-Person Collaborative Meeting – Date TBD				
VS Recurring Virtual Coordinator Meeting – 12/16/26				
Total Meetings Attended:				
Meets all expectations = 5 points				5
Meets most expectations = 2.5 points				
Measure 3: Vascular Surgery Physician Peer Review of assigned cases	for procedura	ıl ir	ndications	&
technical quality	-			
	Percentage			
Reviewed and submitted 100% of VS cases = 5 points				
Reviewed and submitted < 100 VS cases = 0 points				5
Vascular Surgery sites select two measures for scoring from				
Measure 4: Vascular Surgery Performance Goal – Documentation of EV	'AR* imaging	ре	rformed c	
	AR* imaging e period: 1/1/	ре	rformed c	
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin	'AR* imaging	ре	rformed c	
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points	AR* imaging e period: 1/1/	ре	rformed c	
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin	AR* imaging e period: 1/1/	ре	rformed c	
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Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points	AR* imaging e period: 1/1/	ре	rformed c	1/2024.
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points	AR* imaging e period: 1/1/ Percentage	pe /20	rformed c 24 – 12/3	1/2024.
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points < 75% = 0 points Measure 5: Vascular Surgery Performance Goal – Duplex ultrasound co carotid endarterectomy. Measurement period: 1/1/2026 – 6/30/2026. Baselin	AR* imaging e period: 1/1/ Percentage	pe/20	rformed of 24 – 12/3 asympto	1/2024.
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Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points < 75% = 0 points Measure 5: Vascular Surgery Performance Goal – Duplex ultrasound cocarotid endarterectomy. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 90% = 10 points ≥ 90% = 10 points 80% - < 90% = 5 points	AR* imaging le period: 1/1/ Percentage Impleted prior seline period: Percentage	pe /20 1/	asympto 1/2024 –	10 matic 10
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points < 75% = 0 points Measure 5: Vascular Surgery Performance Goal – Duplex ultrasound cocarotid endarterectomy. Measurement period: 1/1/2026 – 6/30/2026. Baselin 2/31/2024. ≥ 90% = 10 points 80% - < 90% = 5 points < 80% = 0 points	AR* imaging le period: 1/1/ Percentage Impleted prior seline period: Percentage	per/20	asympto 1/2024 –	10 matic 10
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Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points < 75% = 0 points Measure 5: Vascular Surgery Performance Goal – Duplex ultrasound cocarotid endarterectomy. Measurement period: 1/1/2026 – 6/30/2026. Baselin 12/31/2024. ≥ 90% = 10 points ≥ 90% = 10 points 80% - < 90% = 5 points < 80% = 0 points Measure 6: Vascular Surgery Performance Goal – Vein mapping complex extremity open bypass. Measurement period: 1/1/2026 – 6/30/2026. Baselin 12/31/2024.	AR* imaging le period: 1/1/ Percentage Impleted prior seline period: Percentage	per/20	asympto 1/2024 –	10 matic 10
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points < 75% = 0 points Measure 5: Vascular Surgery Performance Goal – Duplex ultrasound cocarotid endarterectomy. Measurement period: 1/1/2026 – 6/30/2026. Baselin 12/31/2024. ≥ 90% = 10 points 80% - < 90% = 5 points < 80% = 0 points Measure 6: Vascular Surgery Performance Goal – Vein mapping complex extremity open bypass. Measurement period: 1/1/2026 – 6/30/2026. Baselin 12/31/2024.	AR* imaging le period: 1/1/ Percentage Impleted prior seline period: Percentage eted before eleline period: 1	per/20	asympto 1/2024 –	10 matic 10
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points < 75% = 0 points Measure 5: Vascular Surgery Performance Goal – Duplex ultrasound cocarotid endarterectomy. Measurement period: 1/1/2026 – 6/30/2026. Base 12/31/2024. ≥ 90% = 10 points 80% - < 90% = 5 points < 80% = 0 points Measure 6: Vascular Surgery Performance Goal – Vein mapping complex extremity open bypass. Measurement period: 1/1/2026 – 6/30/2026. Base 12/31/2024. ≥ 90% = 10 points	AR* imaging le period: 1/1/ Percentage Impleted prior seline period: Percentage eted before eleline period: 1	per/20	asympto 1/2024 –	10 matic 10
Measure 4: Vascular Surgery Performance Goal – Documentation of EV year follow-up form. Measurement period: 1/1/2026 – 6/30/2026. Baselin ≥ 85% = 10 points 75% - < 85% = 5 points < 75% = 0 points Measure 5: Vascular Surgery Performance Goal – Duplex ultrasound cocarotid endarterectomy. Measurement period: 1/1/2026 – 6/30/2026. Baselin 12/31/2024. ≥ 90% = 10 points 80% - < 90% = 5 points < 80% = 0 points Measure 6: Vascular Surgery Performance Goal – Vein mapping complex extremity open bypass. Measurement period: 1/1/2026 – 6/30/2026. Baselin 12/31/2024.	AR* imaging le period: 1/1/ Percentage Impleted prior seline period: Percentage eted before eleline period: 1	per/20	asympto 1/2024 –	10 matic 10

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Measure 7: Vascular Surgery Performance Goal – Smokers receive smoking cessation treatment prior to				
discharge. Measurement period: 1/1/2026 – 6/30/2026. Baseline period:	1/1/2023 - 3/	<u>/31</u>	/2024.	
	Percentage			1
≥ 65% = 10 points				
55% - < 65% = 5 points				
< 55% = 0 points				10
Measure 8: PCI Performance Goal – Use of IVUS / OCT^ for stent optimi	zation Meas	ur	ement ne	riod:
1/1/2026 – 6/30/2026. Baseline period: 1/1/2024 – 12/31/2024.	Zation. Weas	uiv	oment per	lou.
1/1/2020 0/00/2020. Basciiile period. 1/1/2024 12/01/2024.	Percentage			
> 600/ in FITUED all cases OD > 750/ in cases involving the left main	1 crocinage			
≥ 60% in EITHER all cases OR ≥ 75% in cases involving the left main				1
coronary artery, in-stent re-stenosis, or stent thrombosis = 10 points				1
≥ 10 percentage points absolute increase in all cases ^x from Q4 YTD				1
2025 = 5 points				
< 10 percentage points absolute increase in all cases from Q4 YTD				10
2025 = 0 points				
Measure 9: PCI Performance Goal - Composite, inclusive of risk-adjuste	d mortality, ris	sk-	adjusted /	AKI, risk-
adjusted major bleeding, guideline medications prescription at discharge (aspirin, statin	a,	P2Y12), a	and
referral to cardiac rehab.	,	٠,	,,	
Risk-adjusted mortality	Ratio /			
Trior adjusted mortality	Percentage			I
A/P ≤1	. c.cc.mage			
A/P >1, ≤1.5				
A/P >1.5				
Risk-adjusted acute kidney injury				
A/P ≤1				
A/P > 1, ≤1.5				
A/P >1.5				
Risk-adjusted major bleeding				
A/P ≤1				ĺ
A/P >1, <1.5				I
A/P >1.5				
Guideline medications prescription at discharge				
≥95%				
90% - <95%				
<90%				
Referral to cardiac rehabilitation				
≥95%				
90% - <95%				
<90%				25
Measure 10: PCI Performance Goal – Cardiac rehabilitation utilization within 90 days after PCI discharge†				
Measurement period: 1/1/2024 – 12/31/2025. Baseline period: 10/1/2022				
	Percentage			Ì

Site performance ≥ 40% or absolute increase of ≥ 5 points in the					
measurement period (CY2025) compared with the immediate prior 12					
month period (CY2024). Scored in 2026; = 10 points					
Site performance ≥ 37% or absolute increase of ≥ 3 points in the					
measurement period (CY2025) compared with the immediate prior 12					
month period (CY2024). Scored in 2026; = 5 points					
Site performance < 37% and absolute increase of < 3 points from				10	
baseline site performance. Scored in 2026; = 0 points					
Measure 11: VS and PCI Combined Extra Credit – 1 point per approved activity (maximum of 5 points combined between PCI/VS) Examples include: Physician attendance at the annual in-person collaborative meeting; presenting at a meeting; engagement in a work group/committee; referral of an engaged patient advisor; special initiatives (TBD). Measurement period: 1/1/2026 – 12/31/2026.					
	1 point per activity				
Total Number of Extra Credit Activities:				5	
2026 P4P Index Score:				105	

^{*}EVAR = Endovascular aneurysm repair

[^]IVUS/OCT = Intravascular ultrasound / Optical coherence tomography × Does not apply to the LM, ISR, IST measure

[†]Cardiac rehabilitation utilization will be measured in 2025, but due to data lag, it will be scored in 2026 Total score does not include extra credit