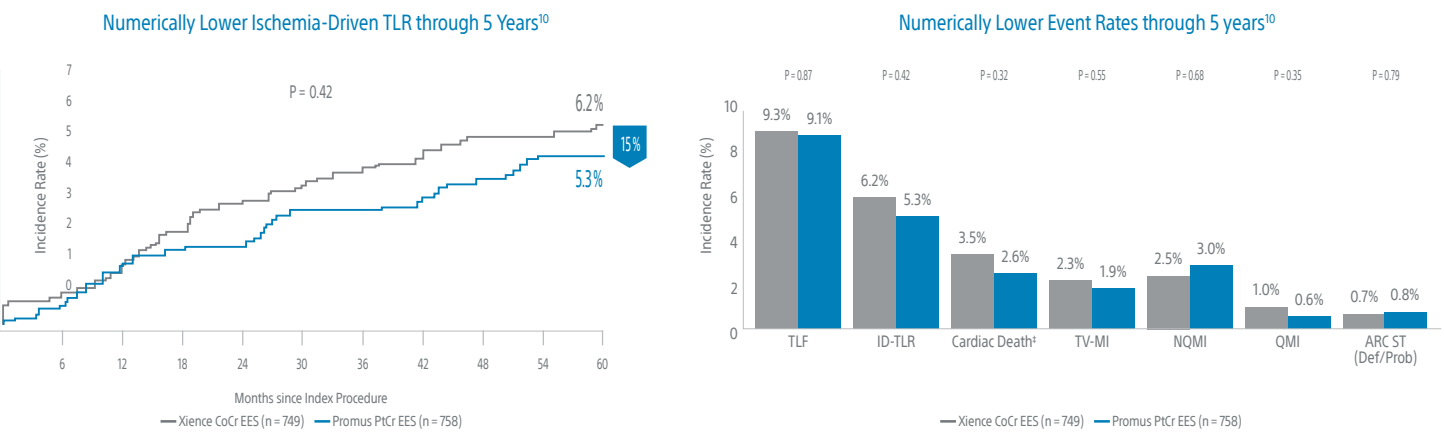


PROVEN CLINICAL OUTCOMES

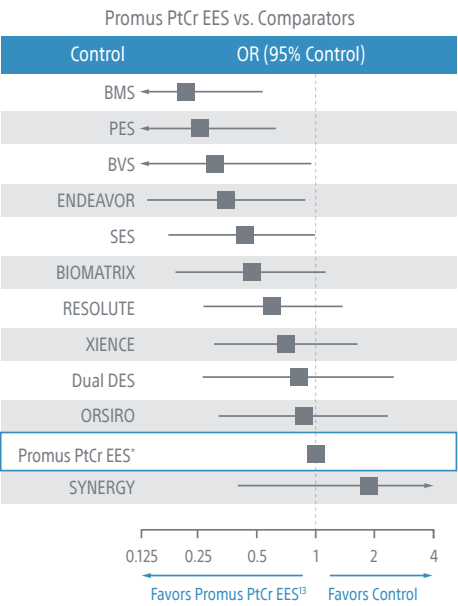
Proven clinical outcomes in 11 studies
of almost 10,000 patients in the PLATINUM Family of trials



Outstanding safety shown in real-world use

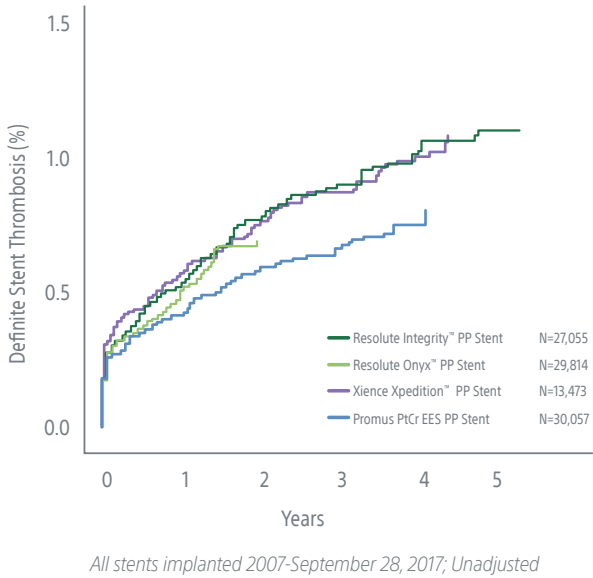
Kang Network Meta-Analysis¹¹

Promus PtCr EES ranked #2 for the lowest relative risk of Def/Prob Stent Thrombosis



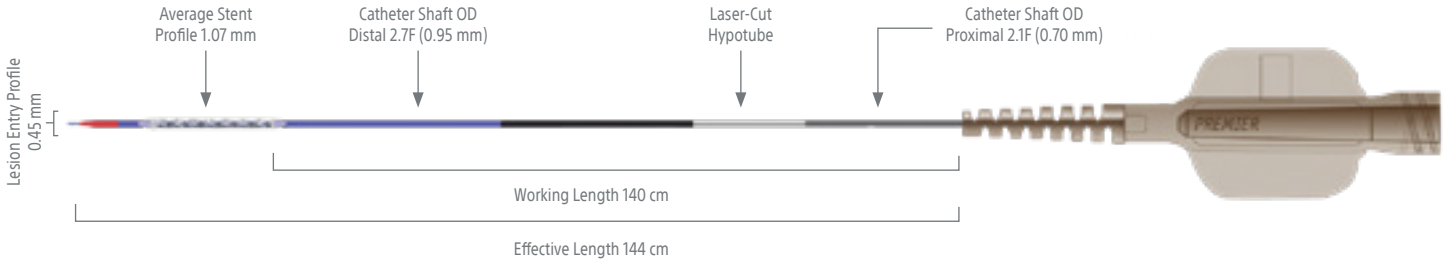
SCAAR Registry¹²

Promus PtCr EES reported numerically lowest Permanent Polymer ST rates in real-world SCAAR Registry



More than 8 Million Promus PtCr DES implanted worldwide¹⁵

ORDERING INFORMATION



(mm)	8	12	16	20	24	28	32	38
2.25	H749 393990822 0	H749 393991222 0	H749 393991622 0	H749 393992022 0	H749 393992422 0	H749 393992822 0	H749 393993222 0	n/a
2.5	H749 393990825 0	H749 393991225 0	H749 393991625 0	H749 393992025 0	H749 393992425 0	H749 393992825 0	H749 393993225 0	H749 393993825 0
2.75	H749 393990827 0	H749 393991227 0	H749 393991627 0	H749 393992027 0	H749 393992427 0	H749 393992827 0	H749 393993227 0	H749 393993827 0
3.0	H749 393990830 0	H749 393991230 0	H749 393991630 0	H749 393992030 0	H749 393992430 0	H749 393992830 0	H749 393993230 0	H749 393993830 0
3.5	H749 393990835 0	H749 393991235 0	H749 393991635 0	H749 393992035 0	H749 393992435 0	H749 393992835 0	H749 393993235 0	H749 393993835 0
4.0	H749 393990840 0	H749 393991240 0	H749 393991640 0	H749 393992040 0	H749 393992440 0	H749 393992840 0	H749 393993240 0	H749 393993840 0

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Promus
PREMIER™ Select

Everolimus-Eluting Platinum Chromium Coronary Stent System

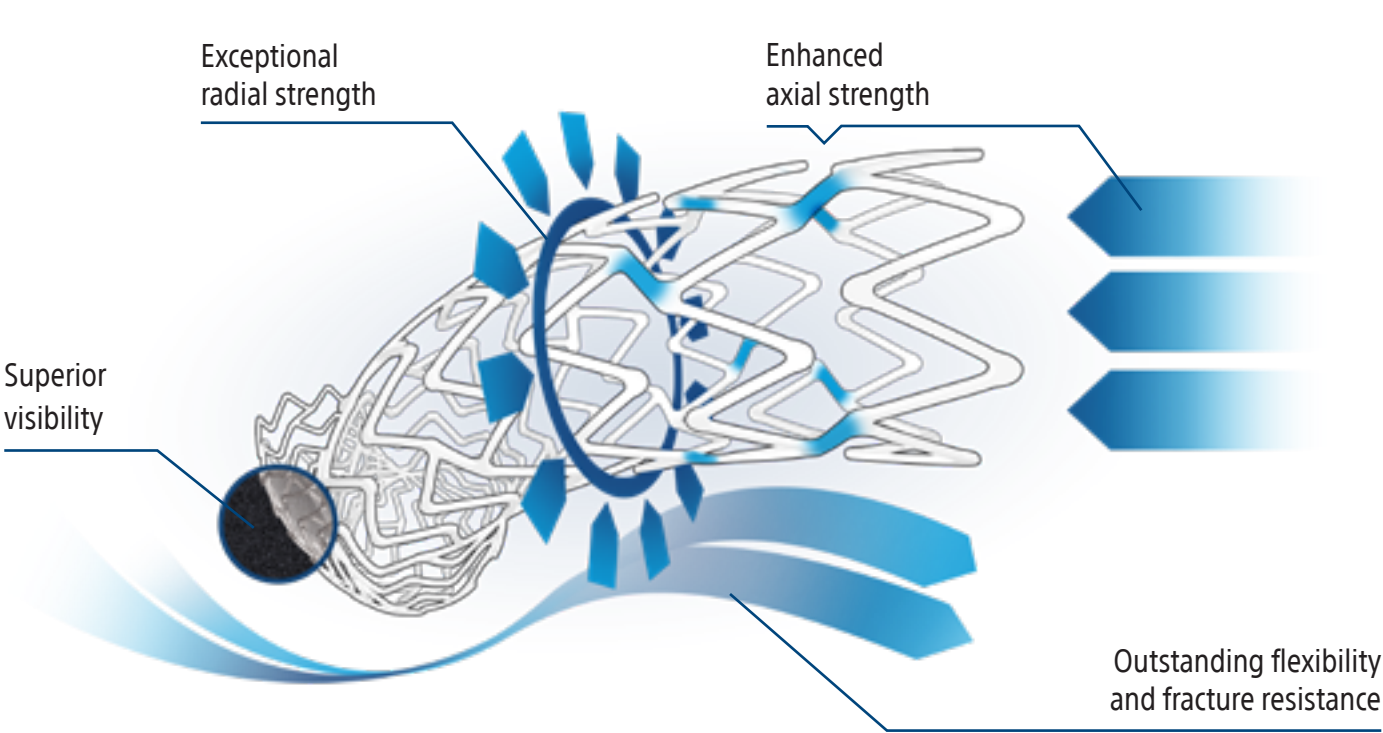
CUSTOMIZED
Stent Architecture

PROVEN
Long Term Outcomes



CUSTOMIZED STENT ARCHITECTURE FOR STRENGTH & FLEXIBILITY

Designed to offer excellent apposition, reduced vessel trauma and enhanced procedural confidence.



EXCEPTIONAL STRENGTH

Up to 1.4x greater axial strength than Xience Stents in bench tests¹
Up to 136 % higher radial strength than Xience Stents in bench tests²

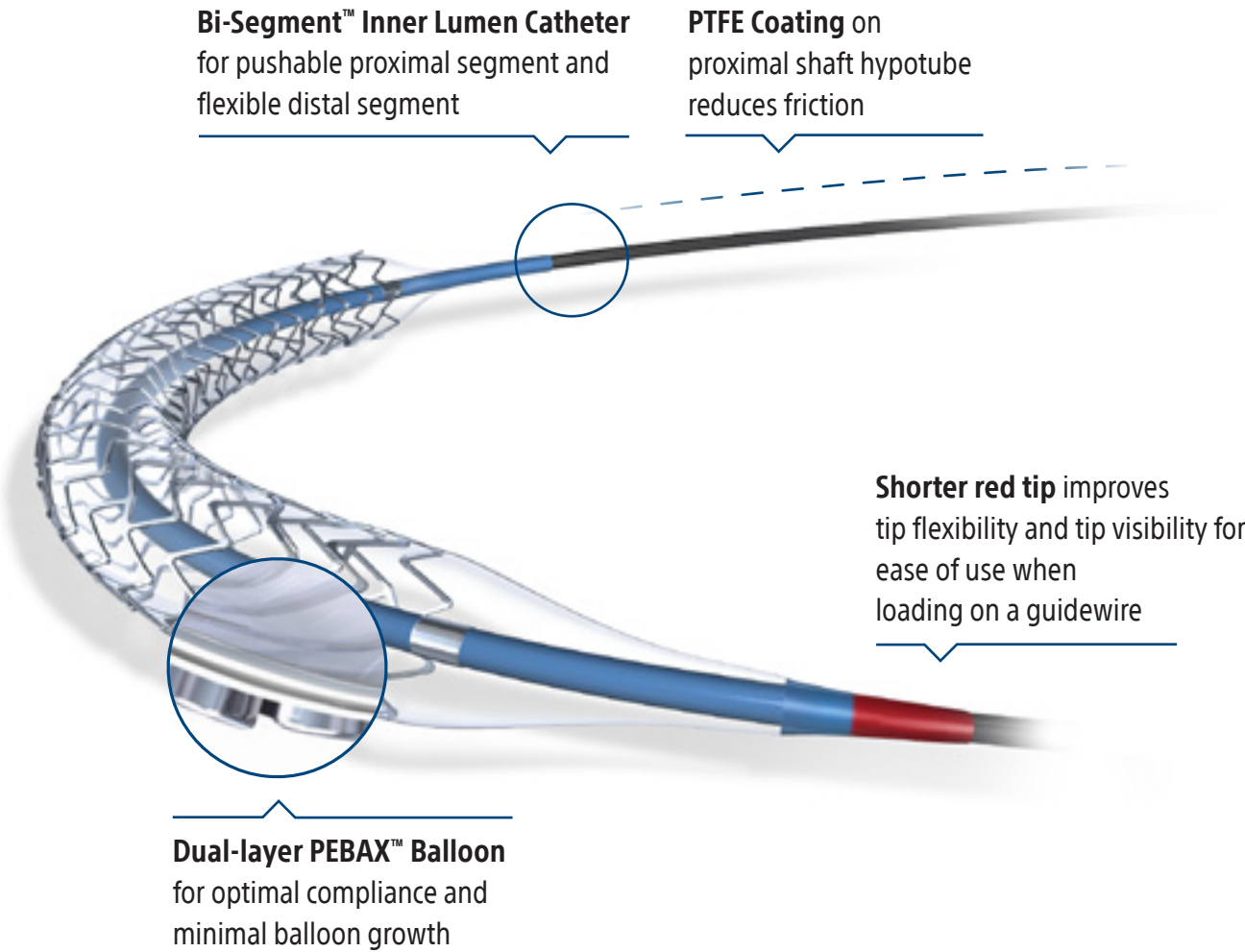
INCREASED FRACTURE RESISTANCE

Less fracture than Xience Stents in bench tests³

LESS VESSEL STRAIGHTENING

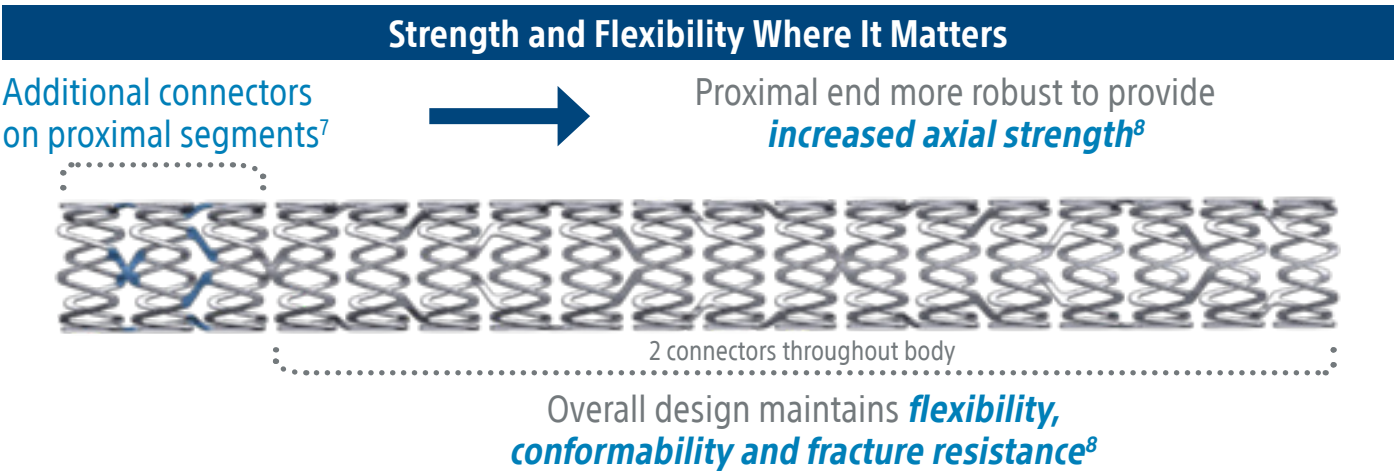
Up to 9x more conformable than Xience Stents in bench tests⁴
Significantly less change in vessel angulation in the PLATINUM WH Trial⁵

SUPERIOR DELIVERABILITY



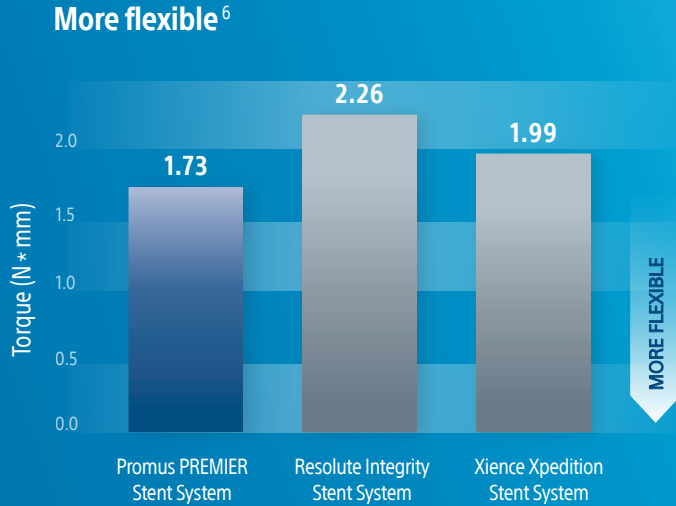
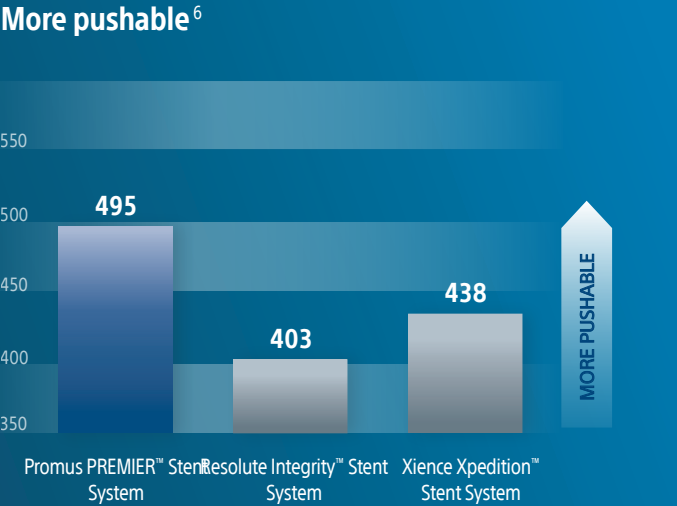
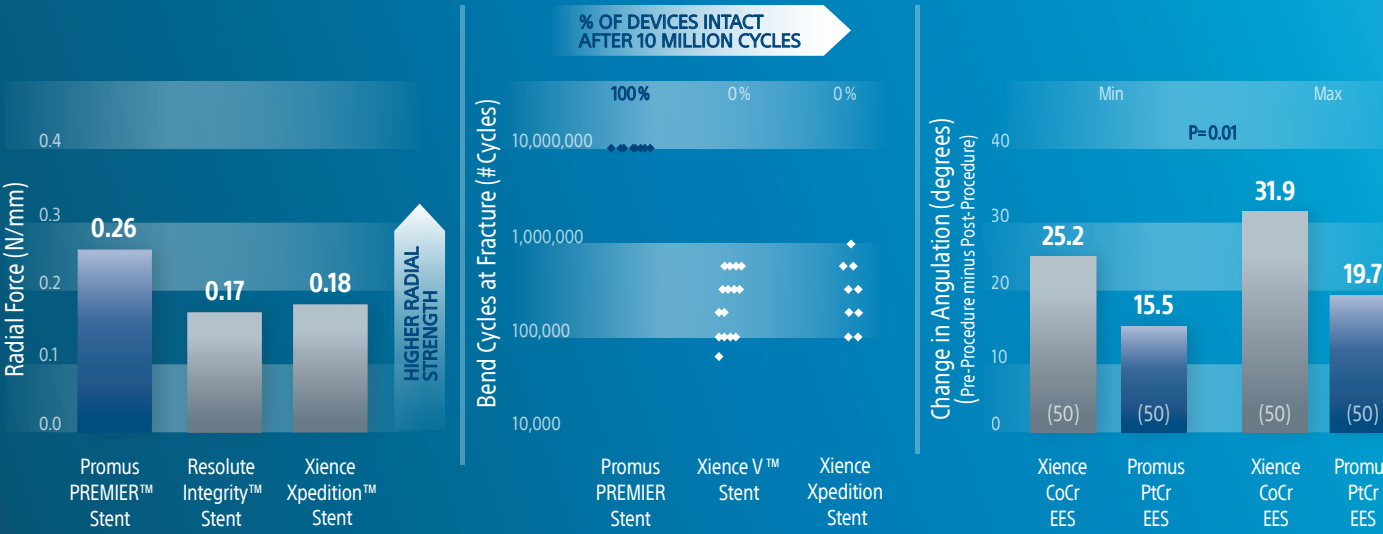
CUSTOMIZED STENT PLATFORM

Customized stent architecture design offers the ideal balance of strength and flexibility



Excellent Drug Distribution and Uniformity

Market-leading Everolimus drug + PVDF-HFP Polymer



Promus PREMIER Select's 2 connector design offers excellent side branch expansion and stent flexibility⁷

	2.25mm	2.50 2.75mm	3.00 3.50mm	4.00mm
Maximum Expanded Cell Diameter (MECD) in Stent Body (mm)	4,18	4,70	5,77	7,41
Circular Cell Diameter (CCD) in Stent Body (mm)	0.63	0.75	0.91	1.06

¹ Bench test data on file at Boston Scientific. Proximal 3 mm of a 3.00 mm stent. Promus PREMIER Stent n = 3, Xience V™ Stent n = 3
² Bench test data on file at Boston Scientific. 2.50 mm stents; Promus PREMIER Stent n = 15, Xience Xpedition Stent n = 3, Resolute Integrity Stent n = 3, Xience V Stent n = 10: 0.11 N/mm.
³ Adapted from John Ormiston, MD, CRT 2013. All stents n = 15. Xience Xpedition Stent uses the Multi-Link 8™ platform. Promus PREMIER Stent uses the PREMIER™ platform. Xience V Stent uses the Vision™ platform and has similar results to that of the Multi-Link 8 platform.
⁴ Bench test data on file at Boston Scientific. 2.50 mm stents; Promus PREMIER Stent n = 15, Xience Xpedition Stent n = 3. Bench test results may not necessarily be indicative of clinical performance.
⁵ Popma J, MD. Stent Design Impacts Geometric Vessel Distortion following Coronary Artery Stenting in Severely Angulated Lesions: Angiographic Analysis of the PLATINUM Workhorse Trial. ACC 2013. PLATINUM Workhorse Trial studied the PROMUS Element™ Stent (Promus PtCr EES) and Xience V™ Stent (Xience CoCr EES).

⁶ Based on bench testing. All stents; 3.00 mm, n=3. Bench testing performed by Boston Scientific. Results not necessarily indicative of clinical performance.

⁷ Data on file at Boston Scientific. 2.25 mm stent: 2 connectors throughout stent | 2.50 - 3.50 mm stent: 4 connectors on proximal end, 2 connectors throughout body | 4.00 mm stent: 5 connectors on proximal end, 2 connectors throughout body.
⁸ Bench testing performed by Boston Scientific Corporation. Data on file at Boston Scientific
⁹ Bench tests performed by Boston Scientific Corporation. Data on file. All stents: n=5; Promus ELITE 3.0x28mm, Onyx 3.0x30mm, Sierra 3.0x28mm. Bench test results not necessarily indicative of clinical performance.