

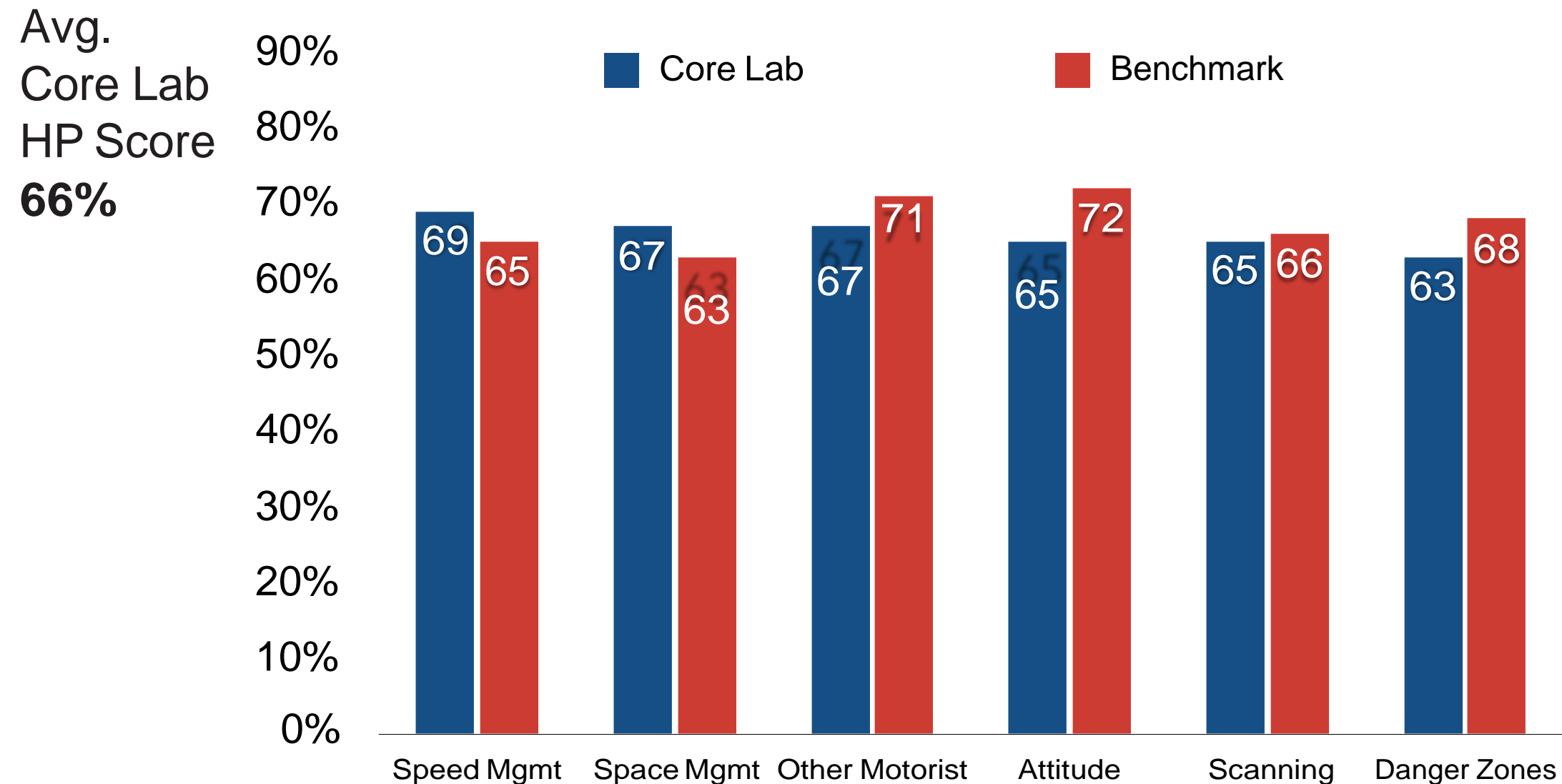
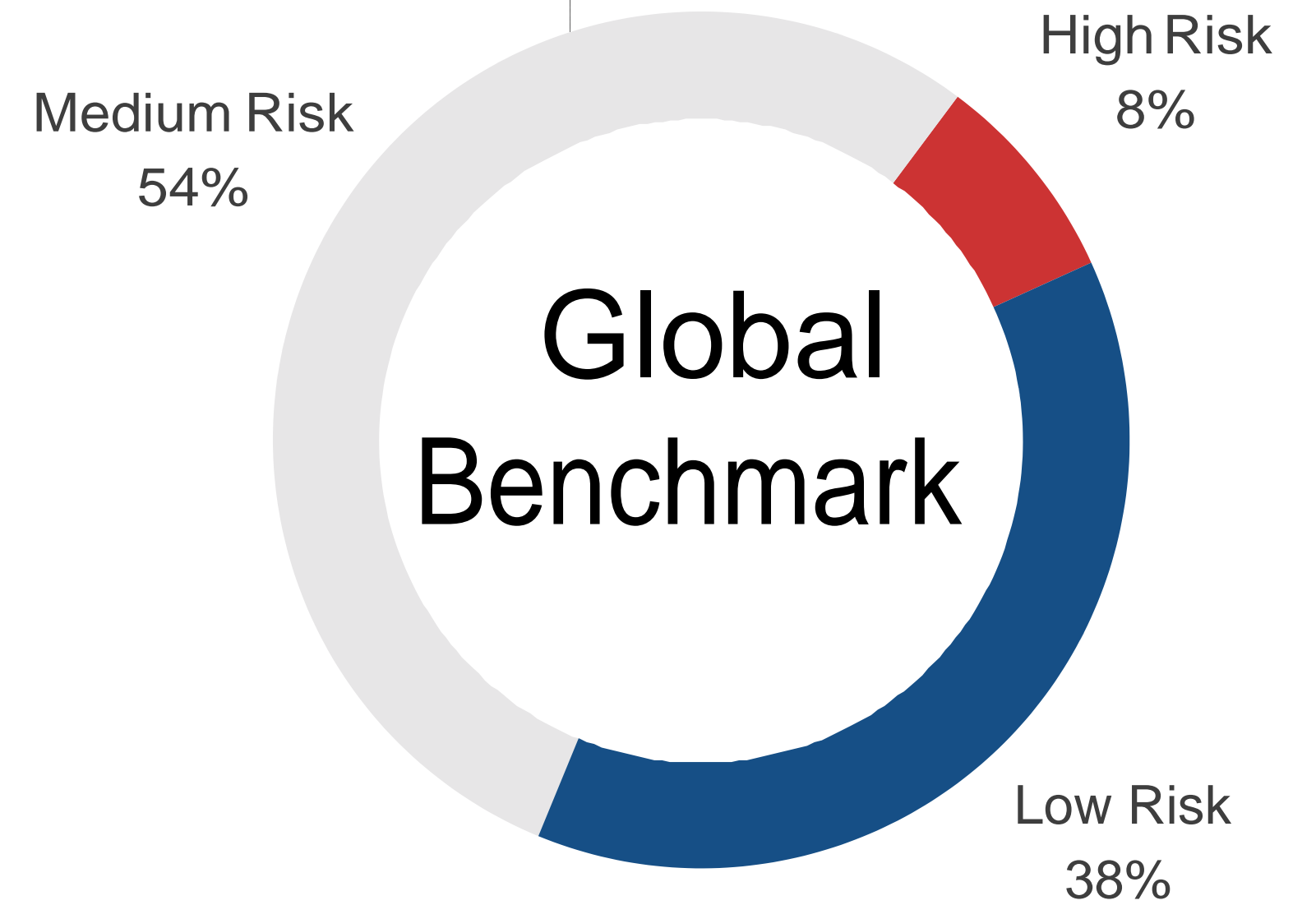


Core Laboratories Performance Review

January 13, 2017

Hazard Perception Performance

Group	HP Complete	High Risk	Medium Risk	Low Risk
Saybolt	1,105	9%	60%	32%
PS	78	4%	30%	67%
Owen	77	1%	42%	57%
ProTechnics	107	1%	34%	65%
Total	1,367	8%	55%	37%



Rank	Benchmark	Core Lab
1	Lane Changes	Lane Changes
2	Speeding	Escape Routes
3	Escape Routes	Parking and Backing
4	Safe Highway Driving	Intersections

Hazard Perception Scores



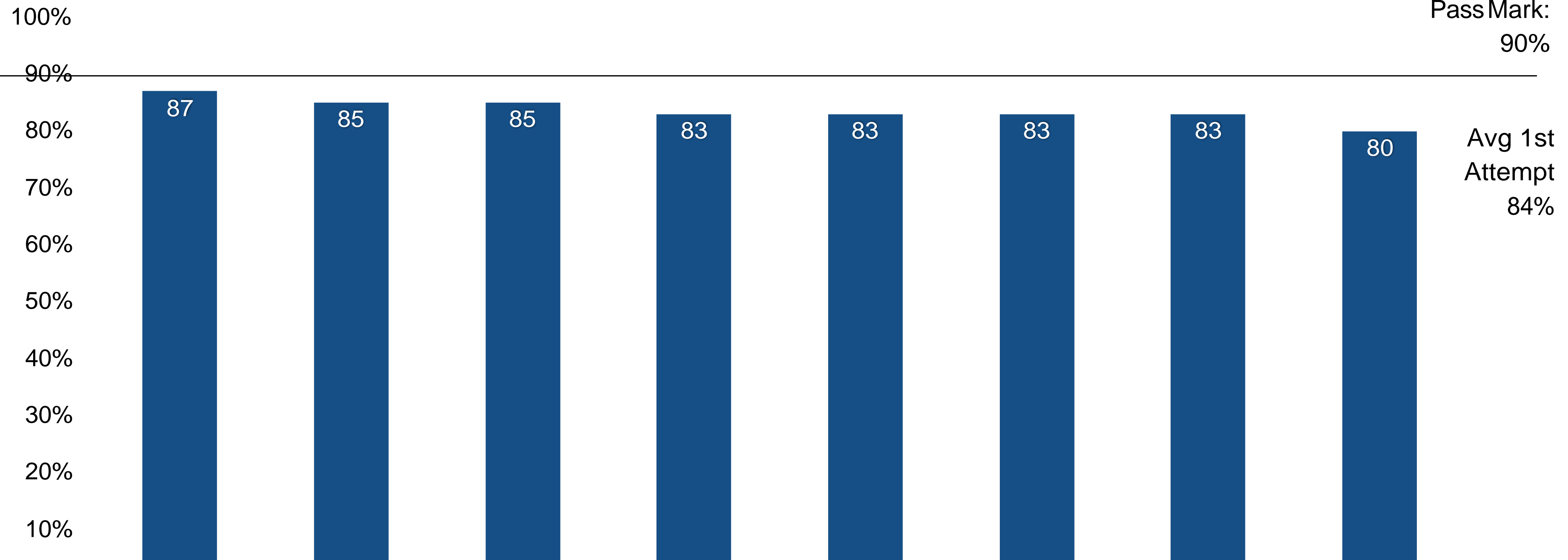
Year	High Risk	Medium Risk	Low Risk
Year 1	7.1%	62.6%	30.3%
Year 3	6.0%	53.1%	40.9%
Difference	-1.1%	-9.5%	10.6%

*Only drivers who took the Hazard Perception Evaluation in both years are considered

Driver Performance



Pass Mark:
90%

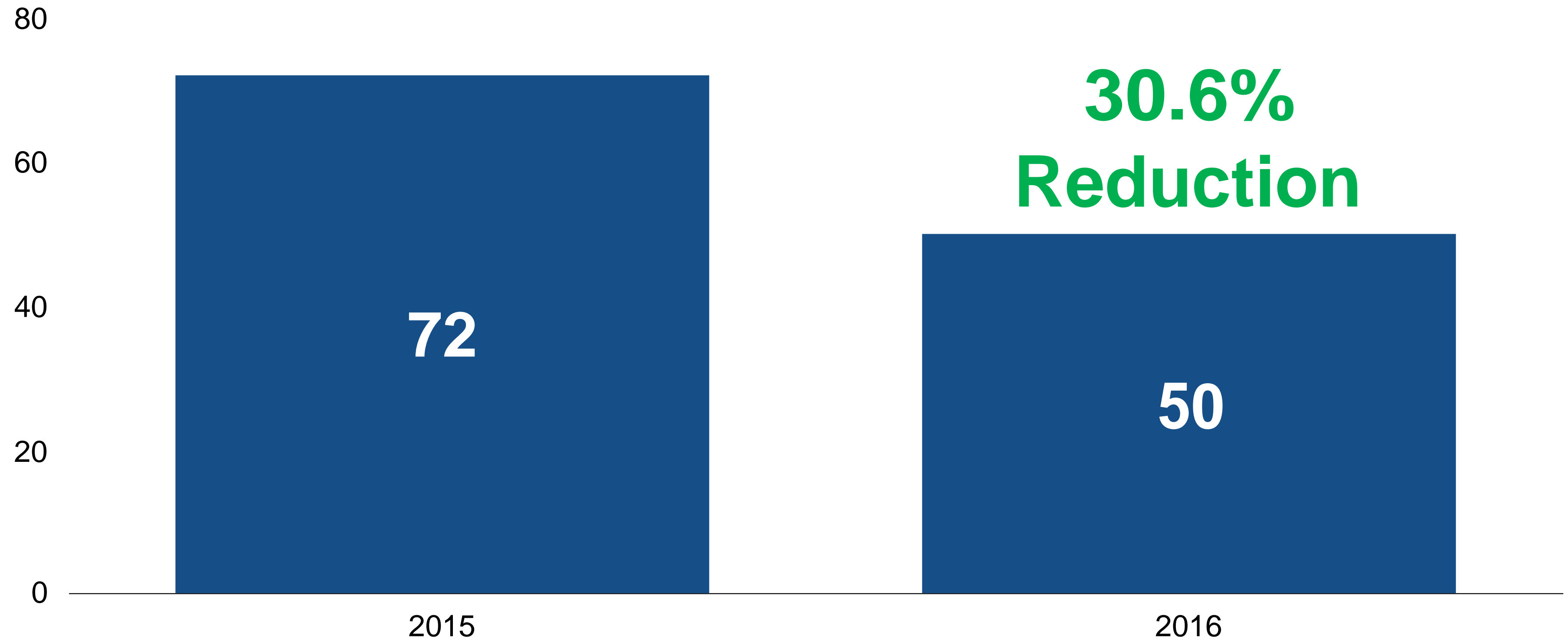


	Speeding	Intersections	Escape Routes	Parking and Backing	Pedestrians and Cyclists	Deadly Distractions	Roundabouts	Lane Changes
Avg. 1st Score	87.0	85.3	84.8	83.4	83.4	82.8	82.5	80.4
Number of Attempts	1.6	1.6	1.7	1.8	1.8	1.9	1.8	2.1

Collision Statistics



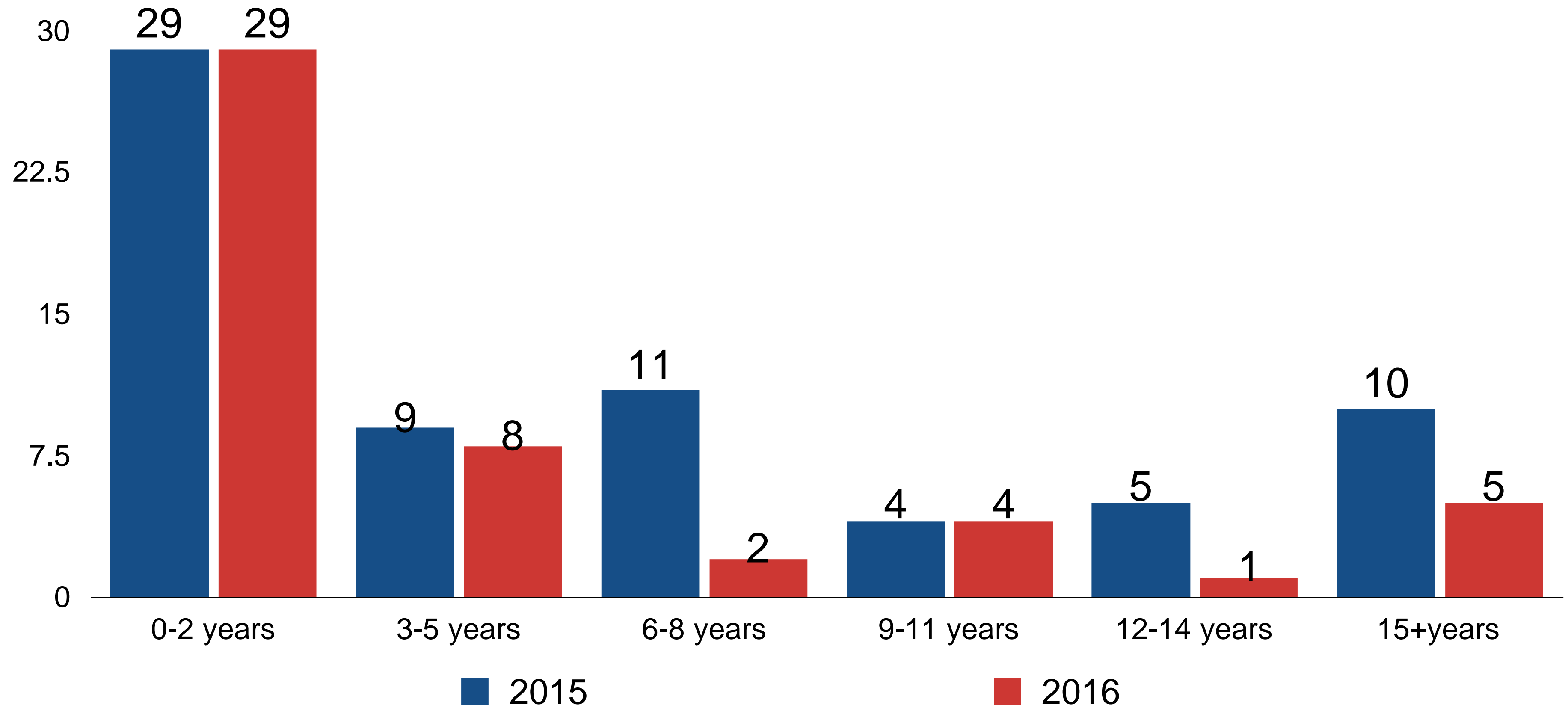
Total Road Accidents



Collision Statistics



Collisions by Tenure of Driver



Collision Statistics



In the 3 years prior to
AlertDriving:

618

lost time days due
to injuries caused by
car crashes

In the 3 years since
AlertDriving:

24

lost time days due
to injuries caused by
car crashes



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