

VH - Report Period: OCT 2019
Status Of Reported Tests

1

STATUS	COUNT	PERCENT
Aborted	3	4.688
Valid	61	95.313
Total Reported Tests	64	100.000

VH - Report Period: OCT 2019
Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20190516	ACC-25292	No Explanation Available
2	20190823	ACC-26200	No Explanation Available
3	20190826	ACC-26207	No Explanation Available

VH - Report Period: OCT 2019
Replicate Database Report

Components of Replicate Database	OCT 2019	All Periods
Number of Tests	.	4
Formulations	.	2
Labs	.	2
Stands	.	4

VH - Report Period: OCT 2019
by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
All	AES	2	0.86023	2.40865
All	RACS	2	0.34616	0.96924
All	AEV50	2	0.28623	0.80143
All	APV	2	1.25907	3.52539
All	AES (Without SA)	2	0.86579	2.42422
All	RACS (Without SA)	2	0.27005	0.75613
All	AEV50 (Without SA)	2	0.23854	0.66790
All	APV50 (Without SA)	2	1.15898	3.24513

VH - Report Period: OCT 2019
Pass/Fail

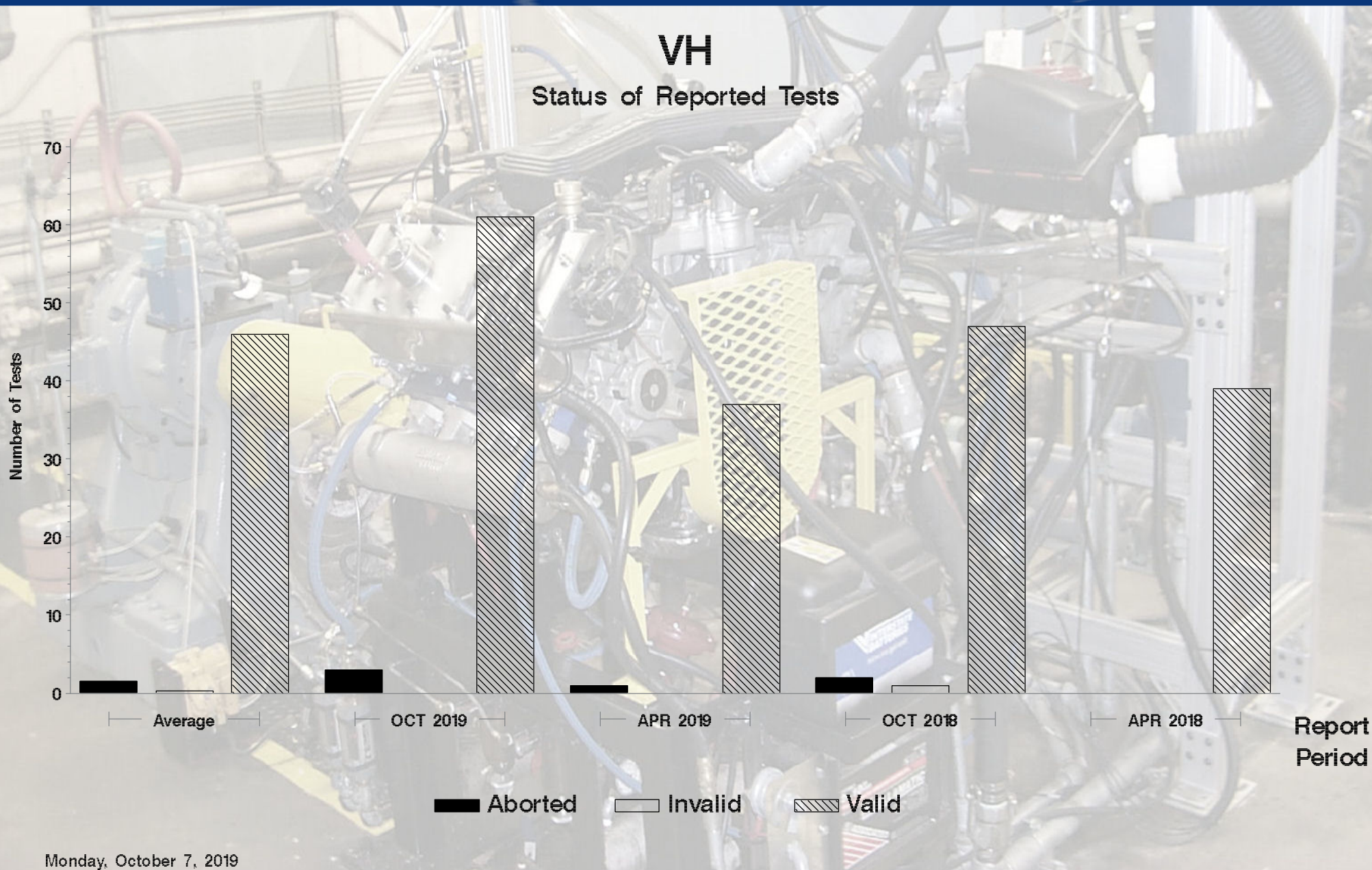
Report Period	API Category	N	Number Passed	% Passed
OCT 2019	All Categories, All Parameters	61	53	86.8852
OCT 2019	ILSAC - All Parameters	61	53	86.8852
OCT 2019	ILSAC, AES	61	55	90.1639
OCT 2019	ILSAC, AES (Without SA)	61	55	90.1639
OCT 2019	ILSAC, AEV50	61	59	96.7213
OCT 2019	ILSAC, AEV50 (Without SA)	61	60	98.3607
OCT 2019	ILSAC, APV	61	59	96.7213
OCT 2019	ILSAC, APV50 (Without SA)	61	58	95.0820
OCT 2019	ILSAC, RACS	61	59	96.7213
OCT 2019	ILSAC, RACS (Without SA)	61	58	95.0820
All	All Categories, All Parameters	184	141	76.6304
All	ILSAC - All Parameters	184	141	76.6304
All	ILSAC, AES	184	151	82.0652
All	ILSAC, AES (Without SA)	184	152	82.6087
All	ILSAC, AEV50	184	171	92.9348
All	ILSAC, AEV50 (Without SA)	184	171	92.9348
All	ILSAC, APV	184	166	90.2174
All	ILSAC, APV50 (Without SA)	184	162	88.0435
All	ILSAC, RACS	184	176	95.6522
All	ILSAC, RACS (Without SA)	184	175	95.1087



Monitoring Agency

6555 Penn Avenue, Pittsburgh, PA 15206

<https://acc-ma.org>





Monitoring Agency

6555 Penn Avenue, Pittsburgh, PA 15206

<https://acc-ma.org>

VH

Candidate Precision as Represented by Pooled S

