



Federal Workplace Drug Testing Program – NLCP Drug Testing Results

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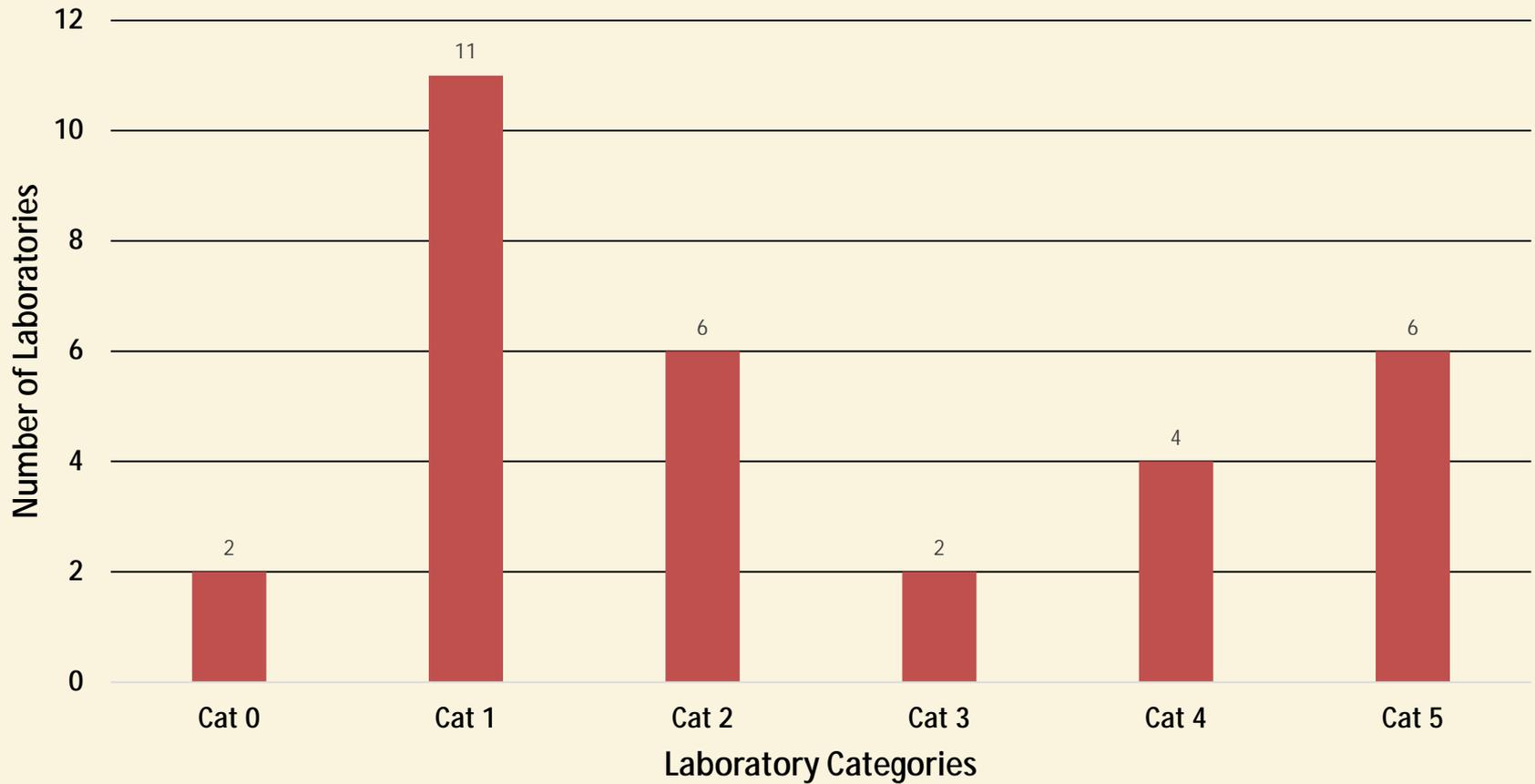


JUNE 12, 2015

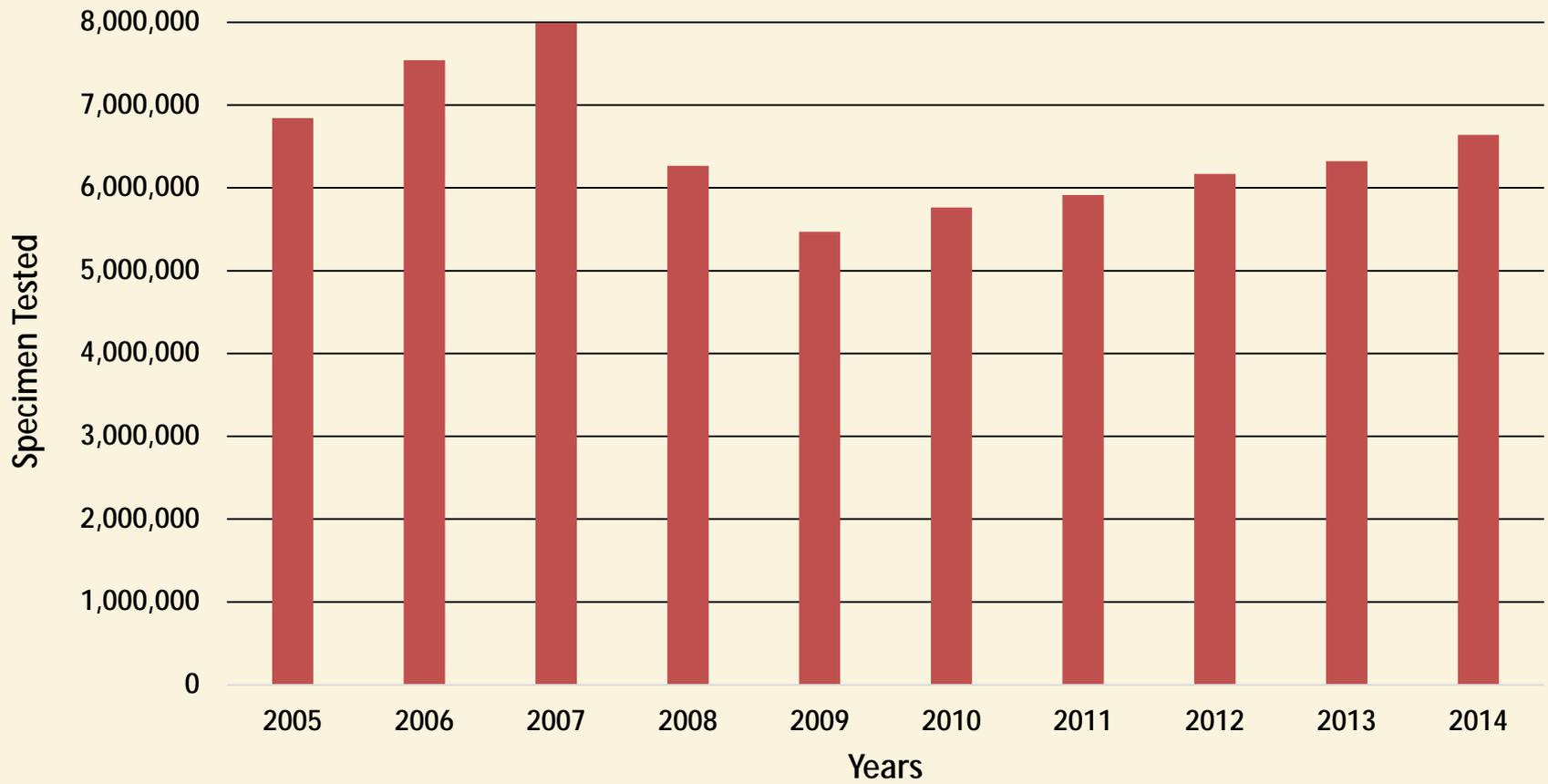
Drug Testing Advisory Board



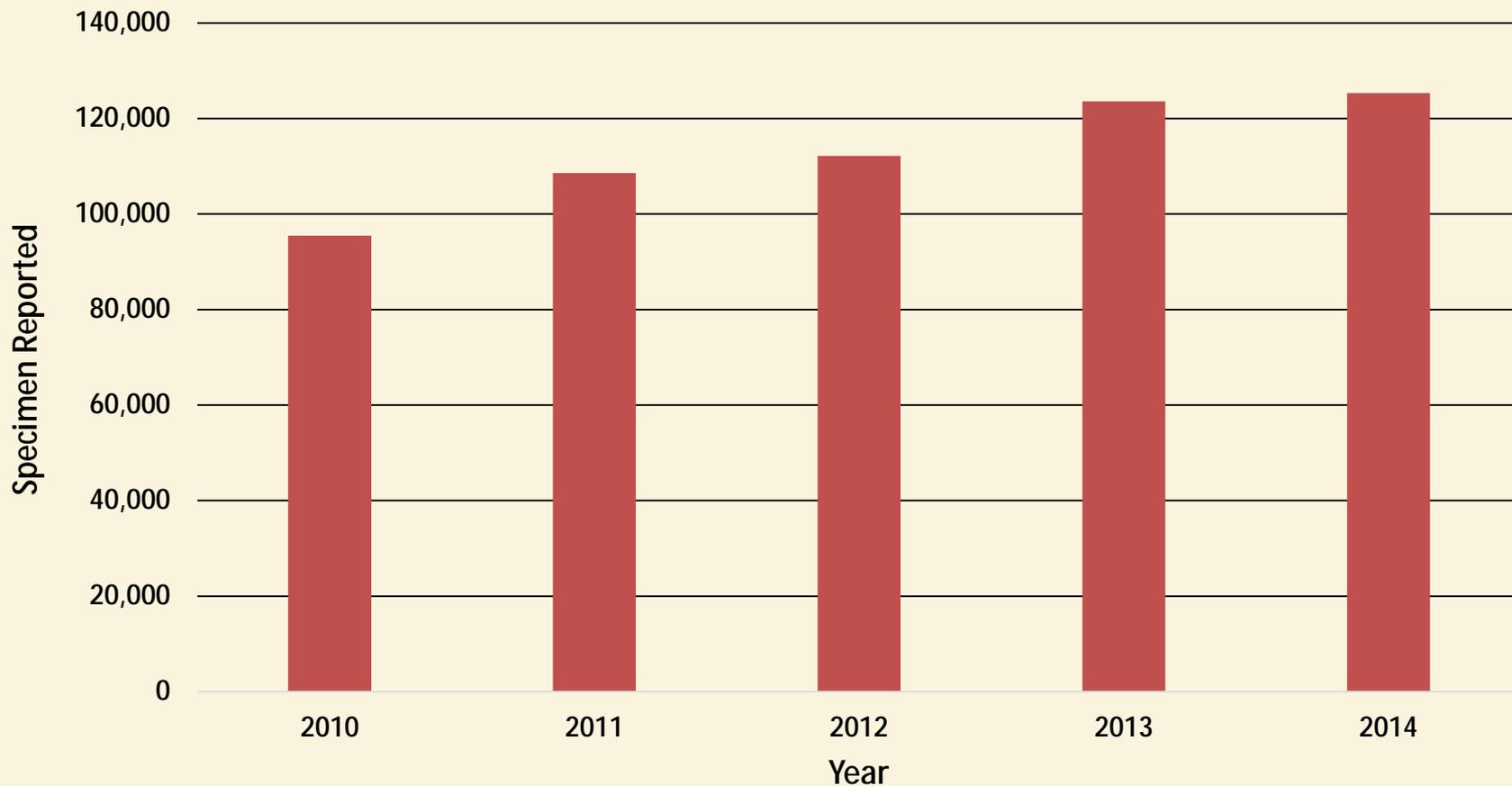
NLCP Laboratory Distribution: May 2015



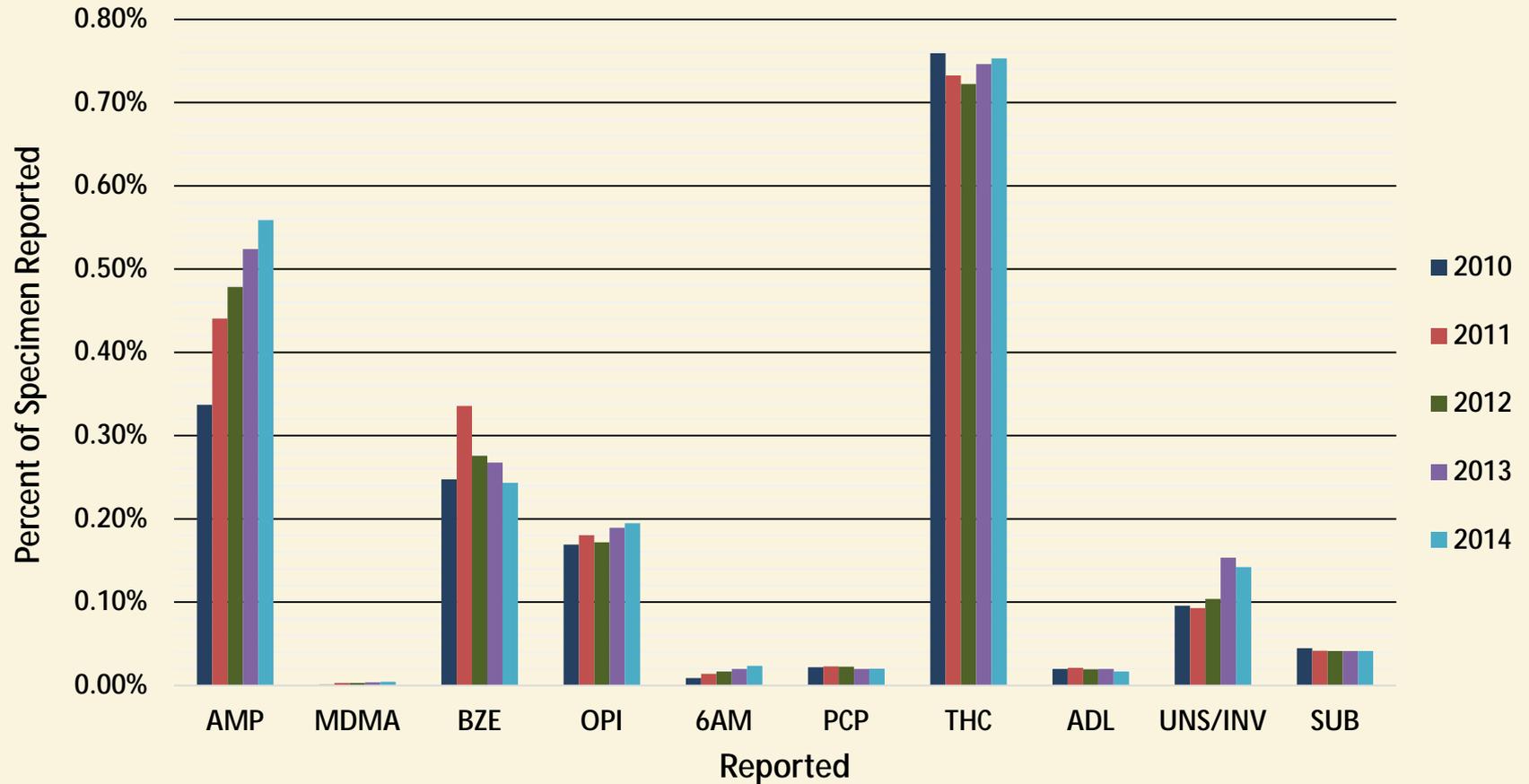
Regulated Specimens Tested 2005 through 2014



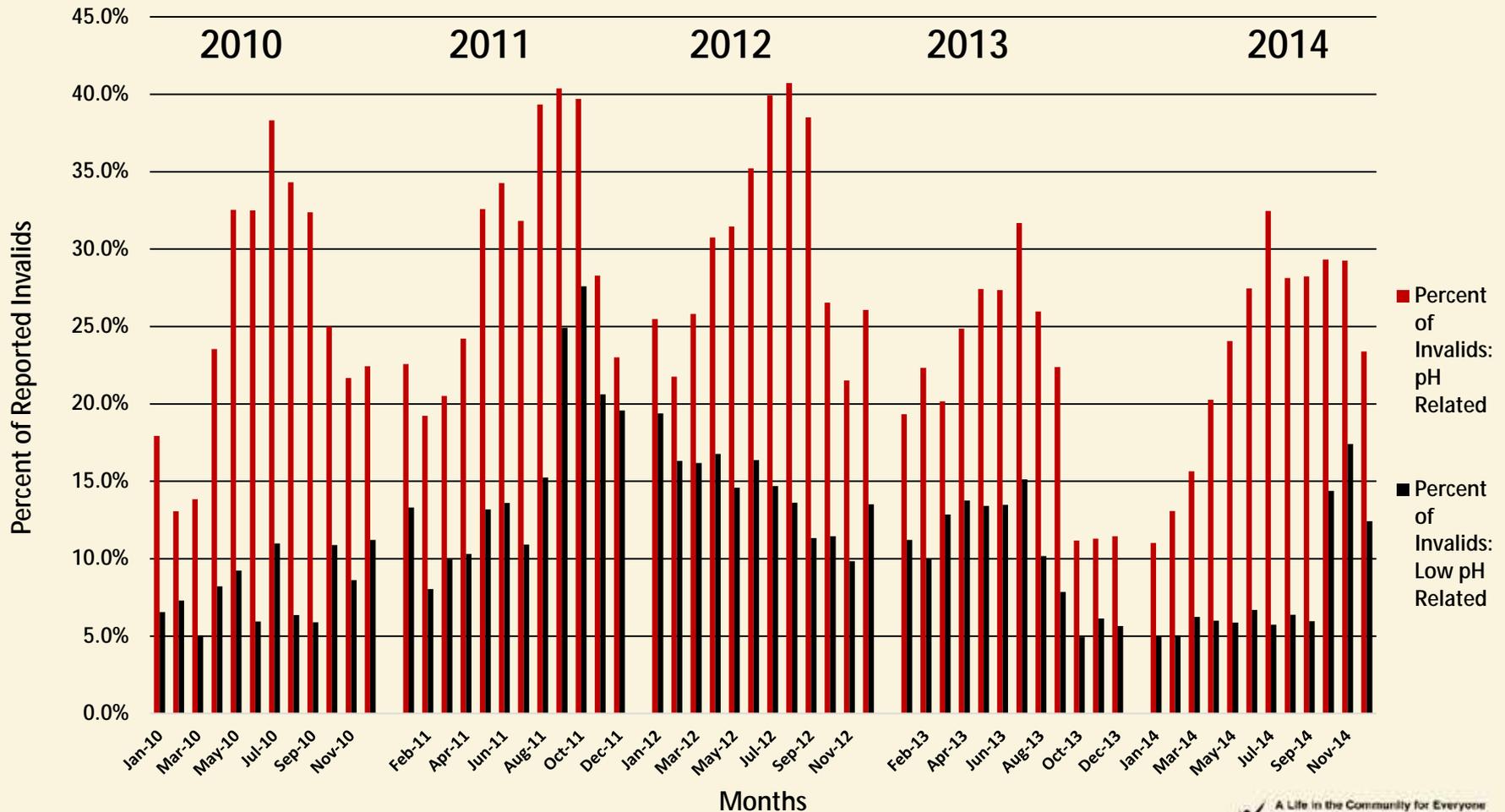
Regulated Specimens Reported as Positive, Adulterated, Invalid or Substituted 2010 through 2014



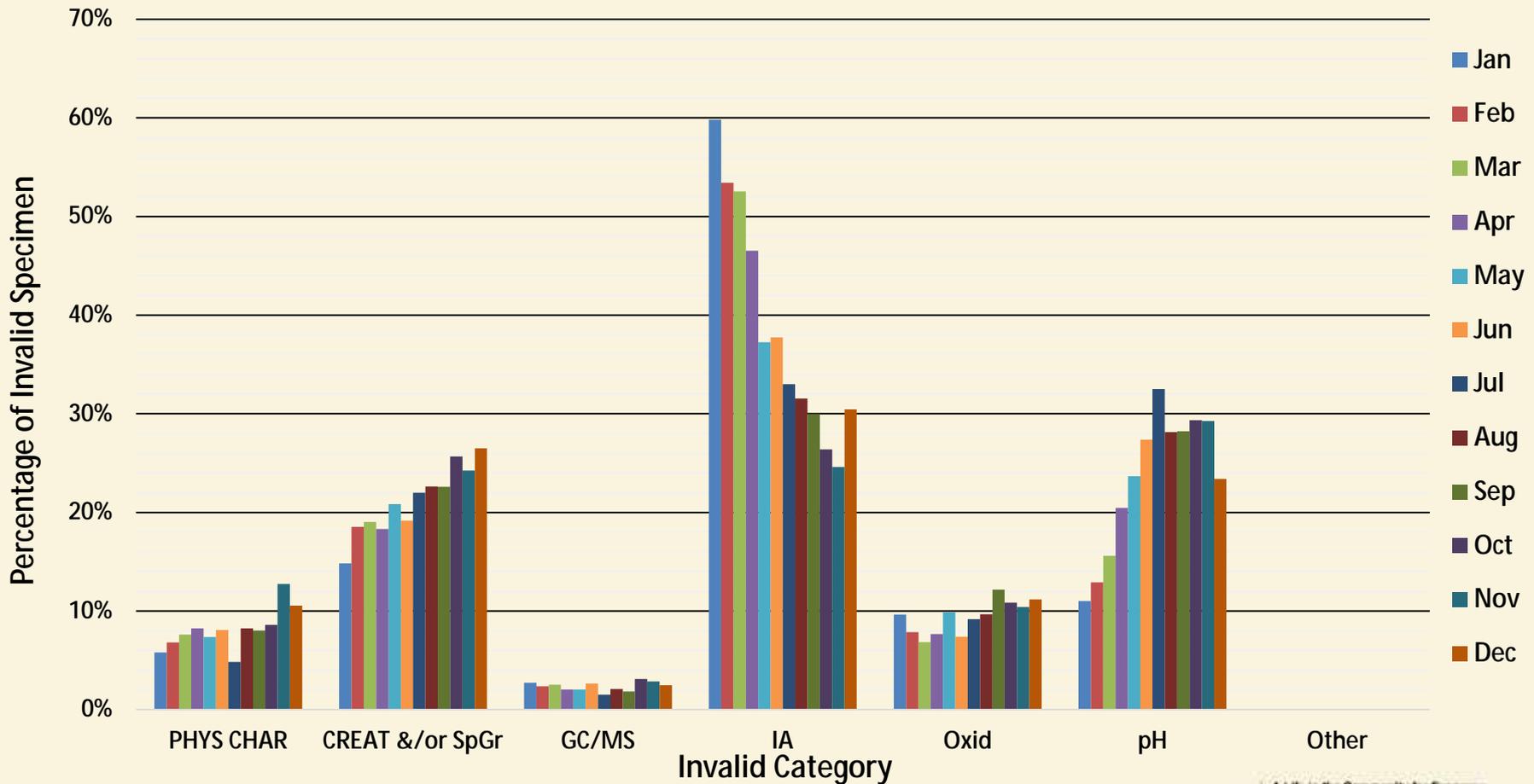
Distribution of Specimens Reported as Drug Positive, Adulterated, Invalid or Substituted 2010 through 2014



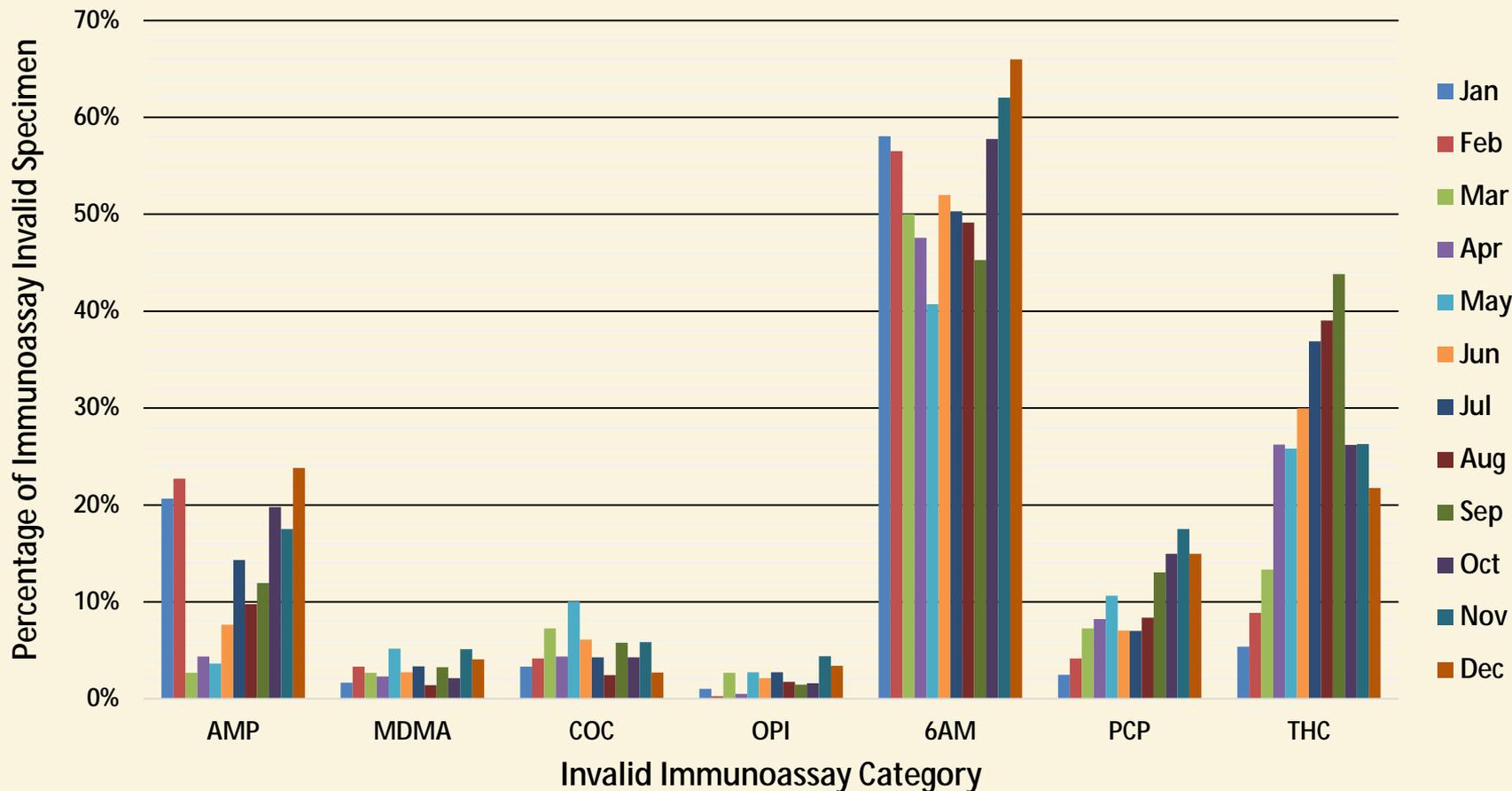
Specimens Reported Invalid for pH 2010 through 2014



Specimens Reported Invalid by Category: 2014



Specimens Reported Invalid Due to Immunoassay Interference by Immunoassay Category: 2014



Positivity Rates 2010-2014

	Drug	ADL	UNS/INV	SUB	Combined Rate
2010	1.54%	0.02%	0.10%	0.04%	1.70%
2011	1.73%	0.02%	0.09%	0.04%	1.89%
2012	1.69%	0.02%	0.10%	0.04%	1.86%
2013	1.77%	0.02%	0.15%	0.04%	1.98%
2014	1.80%	0.02%	0.14%	0.04%	2.00%

Summary

- **The number of Regulated Specimens Tested over the period of 2010 through 2014 increased by 15.2%. The yearly increases ranged from 2.5 to 5.0%.**
- **The number of Regulated Specimens being Reported as Drug Positive, Adulterated, Invalid and Substituted over the period of 2010 through 2014 increased by 41.7%. The yearly increases ranged from 1.4 to 13.7%.**

Summary (continued)

- **Samples reported as Invalid due to a low pH have decreased from the levels seen in 2011-2012. The proportion of specimens being reported for this reason has returned to rates seen in 2009.**
- **Samples reported as Invalid due to Immunoassay interference increased in 2013 but have decreased but remain elevated in 2014.**