























<b>SUMMARY AND CONCLUSIONS</b>											
Case Category Column											
1b	Polygraphs of exonerees supported inn before trial				20.4%						
1a	Polygraphs passing poly after conviction				25.2%						
2b	Polygraph of others supported exoneree inn bef trial				10.0%						
2a	Polygraph of others supported exoneree inn after trial				9.6%						
	65.2% Subtotal										
3b	Polygraphs of exonerees unc result and use bef trial				12.8%						
3a	Polygraphs of exonerees unc result and use after trial				0.0%						
4b	Polygraph of others uncertain result and use bef trial				7.6%						
4a	Polygraph of others uncertain result and use after trial				1.2%						
	21.6% Subtotal										
5b	Exonerees failed polygraphs before trial				10.0%						
5a	Exonerees failed polygraphs after trial				0.0%						
6b	Polygraph of others not support exoneee inn bef trial				2.4%						
6a	Polygraph of others not support exoneee inn after trial				0.8%						
	13.2% Subtotal					TOT	99				
<b>CONCLUSIONS:</b>											
	Of the	250	polygraph exoneration cases		65.2%	of polygraphs correctly pointed					
	to innocence of exoneree, while				13.2%	did not help exoneree					
	Of the	171	polygraphs of exonerees,		114	66.7%	of polygraphs correctly pointed				
	to innocence of exoneree, while				25	14.6%	pointed toward the exoneree's guilt				
	and				32	18.7%	were inconclusive.				
	Odds for exonerees taking a polygraph and helping				4.6	:1	78%	(calculated by dividing the percentages)			
	determine his/her innocence (w/o considering inconclusives)						82%	(calculated by dividing the numbers of cases)			
	Odds for exonerees taking a polygraph and helping				5.8	:1	83%	(calculated by dividing the percentages)			
	determine his/her innocence, and considering inconclusives.						85%	(calculated by dividing the numbers of cases)			
Note: This entire study did not, and could not control for quality of polygraph.											

