

**Table 4: CHDA Exam Regression for Additional Credentials Variable**

	$\beta$	S.E.	Wald	df	Sig.	Exp (B)	95% CI	
							Lower	Upper
CCA	-1.882	.654	8.294	1	<b>.004</b>	.152	.042	.548
CCS	.375	.308	1.482	1	.223	1.456	.795	2.664
CCS-P	-.383	.475	.649	1	.421	.682	.269	1.731
CDIP	-.397	.419	.898	1	.343	.672	.296	1.528
CHDA	-.144	.290	.246	1	.620	.866	.491	1.529
RHIT	-.588	.734	.642	1	.423	.556	.132	2.340
CHPS	.080	.203	.156	1	.693	1.083	.728	1.612
RHIA	-39.264	25279.928	.000	1	.999	.000	.000	
CHTS- TS	-1.882	.654	8.294	1	<b>.004</b>	.152	.042	.548
CHTS- CP	.274	1.335	.042	1	.838	1.315	.096	18.005
CHTS- TR	-22.011	40192.970	.000	1	1.000	.000	.000	
CHTS- PW	.715	1.195	.358	1	.550	2.043	.197	21.250
CHTS- IM	-21.055	16482.178	.000	1	.999	.000	.000	
CHTS-IS	18.928	18676.671	.000	1	.999	166162670.6	.000	
CPHI	.077	1.545	.002	1	.960	1.080	.052	22.312
Constant	-41.405	42890.397	.000	1	.999	.000		

Note:  $\beta$  = regression coefficients, S.E. = standard error, df = degrees of freedom, Sig. = significance, Exp(B) = odds, CI = Confidence Interval

Note:  $p$  value  $\leq .05$