

Supplemental Table S1

Detailed Summary Table of Studies Included in Systematic Review and Meta-Analyses

Study	Design	Source	Sample	Country	Measure	DG	Sex	ECG	Measure					
									M [SD]	N	RC	BR	ESM	ES
Ahmed (2022)	Field prospective	UTD	Correctional sample with IPV convictions on community supervision, administered the SARA	Canada	SARA-V2 (mechanical)	A	M	I	15.7 [6.8]	2949	G	.391	C	.59
							M	W	12.7 [6.6]	6105	G	.252	C	.63
							M	I	-	2949	V	.311	C	.59
							M	W	-	6105	V	.177	C	.64
							M	I	-	2949	IPV	.191	C	.60
					M	W	-	6105	IPV	.106	C	.64		
					SARA-V2 (SPJ)	A	M	I	-	2949	G	.391	C	.57
							M	W	-	6105	G	.252	C	.60
							M	I	-	2949	V	.311	C	.57
							M	W	-	6105	V	.177	C	.61
M	I	-	2949	IPV			.191	C	.59					
M	W	-	6105	IPV	.106	C	.62							
Ahmed et al. (2023)	Meta-analysis	JA	Convicted sexual offending samples from correctional/ forensic psychiatric settings (Indigenous $k = 10$ , $N = 2043$ ; White $k = 10$ $N = 13756$ )	Canada, Australia, USA	Static-99R	A	M	I	3.8 [2.2]	2043	S	.117	AUC	.64
							M	W	2.4 [4.0]	13756	S	.062	AUC	.68
Allan & Dawson (2002)	Archival retrospective	GR	Correctional sample referred for violence or sexual offense program	Australia	3-Predictor model	A	M	I	-	109	V	.358	AUC	.97
							M	NI	-	92	V	.413	AUC	1.0
Babchishin et al. (2012)	Meta-analysis	JA	Convicted sexual offending samples from correctional/ forensic psychiatric settings (Indigenous $k = 3-5$ , $N =$	Canada	Static-99/R	A	M	I	4.0 [2.3]	319	S	.160	AUC	.71
							M	NI	3.1 [2.7]	1269	S	.121	AUC	.74
					Static-2002/R	A	M	I	4.7 [2.3]	209	S	.160	AUC	.61
							M	NI	3.8 [2.7]	955	S	.121	AUC	.76
Sexual deviance	A	M	I	-	209	S	.160	AUC	.56					

			209-319; non-Indigenous <i>k</i> = 3-5 <i>N</i> = 955-1269)		Gen criminality	A	M	NI	-	955	S	.121	AUC	.59
								I	-	209	S	.160	AUC	.56
								NI	-	955	S	.121	AUC	.65
Barnum & Gobeil (2012a)	Mixed automated and field ratings	GR	Federally sentenced adult male and female prison inmates	Canada	SIR Proxy	A	M	I	3.8 [1.4]	2560	G	.250	AUC	.63
					SIR-R1	A	M	NI	3.0 [1.6]	12485	G	.190	AUC	.69
					SIR Proxy	A	F	I		246	G	.159	AUC	.65
					SIR-R1	A	F	NI		666	G	.101	AUC	.74
					SIR Proxy	A	M	I		2560	V	.083	AUC	.57
					SIR-R1	A	M	NI		12485	V	.057	AUC	.66
					SIR Proxy	A	F	I		246	V	.041	AUC	.70
					SIR-R1	A	F	NI		666	V	.032	AUC	.82
					SIR Proxy	A	M	I		2560	S	.008	AUC	.62
					SIR-R1	A	M	NI		12485	S	.005	AUC	.57
Barnum & Gobeil (2012b)	Field prospective	GR	Federally sentenced adult female prison inmates (DFIAR ratings)	Canada	Empl/educ	A	F	I	-	90	G	.056	r	-.17
					Empl/educ	A	F	NI	-	263	G	.038	r	.35
					Companions	A	F	I	-	90	G	.056	r	.24
					Companions	A	F	NI	-	263	G	.038	r	.19
					Subst abuse	A	F	I	-	90	G	.056	r	.12
					Subst abuse	A	F	NI	-	263	G	.038	r	.38
					Attitudes	A	F	I	-	90	G	.056	r	.00
					Attitudes	A	F	NI	-	263	G	.038	r	-.04
					Comm func	A	F	I	-	90	G	.056	r	.50
					Comm func	A	F	NI	-	263	G	.038	r	-.21
					Fam/marital	A	F	I	-	90	G	.056	r	.04
					Fam/marital	A	F	NI	-	263	G	.038	r	.36
					Pers/emotional	A	F	I	-	90	G	.056	r	.10
					Pers/emotional	A	F	NI	-	263	G	.038	r	.02
Boer (2003; from Babchishin et al., 2012)	Archival retrospective	UTD	Federally sentenced men convicted for sex offenses	Canada	Static-99R	A	M	I	3.0 [2.5]	53	S	.075	AUC	.82
								W	2.7 [2.8]	227	S	.079	AUC	.79
Bonta (1989)	Field prospective	JA	Provincially incarcerated men, Ontario Corrections	Canada	LSI	A	M	I	24.8 [7.8]	48	G	.438	r	.35
								NI	23.8 [7.8]	71	G	.577	r	.50

Bonta et al. (1997)	Field prospective	JA	Adult male and female probationers (Manitoba)	Canada	MRNF	A	M	I	-	390	G	.659	r	.32
							M	NI	-	513	G	.478	r	.36
Bonta & Ruge (2004; from Ruge, 2006)	Field prospective	GR	Federally sentenced adult male prison inmates	Canada	SIR-R1	A	M	I	-	940	G	.567	AUC	.74
							M	NI	-	4475	G	.408	AUC	.77
							M	I	-	940	V	.205	AUC	.65
							M	NI	-	4475	V	.123	AUC	.65
Bonta & Yessine (2005; from Lee et al., 2020)	Field prospective	GR	Federally sentenced men convicted for sex offenses flagged as potential dangerous offender (DO)	Canada	Static-99R	A	M	I	5.1 [2.1]	26	S	.192	AUC	.60
								W	5.0 [2.2]	90	S	.144	AUC	.71
Brankley et al. (2017; from Lee et al., 2020)	Field prospective	UD	Men convicted for sex offenses under community supervision	Canada	Static-99R	A	M	I	4.7 [2.0]	35	S 5yr	.114	AUC	.62
							M	W	4.2 [2.4]	308	S 5yr	.114	AUC	.70
							M	I		35	S 10yr	.200	AUC	.60
							M	W		299	S 10yr	.217	AUC	.74
					Static-2002R	A	M	I	6.3 [2.1]	35	S 5yr	.114	AUC	.57
							M	W	5.9 [2.5]	308	S 5yr	.114	AUC	.70
							M	I		35	S 10yr	.200	AUC	.64
							M	W		299	S 10yr	.217	AUC	.74
Brews (2009)	Field prospective	UTD	Adult women, Ontario Provincial corrections.	Canada	LSI-OR	A	F	I	20.0 [8.5]	253	G	.283	AUC	.74
							F	W	14.8 [9.1]	1502	G	.283	AUC	.76
							F	I		253	V	.148	r	.15
							F	W		1502	V	.145	r	.12
Brown & Motiuk (2005)	Field prospective	GR	Federally sentenced adult male and female prison inmates	Canada	DFIAR SRR	A	M/F	I	-	2635	G	.561	φ	.13
					Empl/educ	A	M/F	I	-	2635	G	.561	φ	.17
					Companions	A	M/F	I	-	2635	G	.561	φ	.21
					Subst abuse	A	M/F	I	-	2635	G	.561	φ	.12
					Attitudes	A	M/F	I	-	2635	G	.561	φ	.10
					Comm func	A	M/F	I	-	2635	G	.561	φ	.13
					Fam/marital	A	M/F	I	-	2635	G	.561	φ	.06
					Pers/emotional	A	M/F	I	-	2635	G	.561	φ	.07
Buchanan (2009)		UTD		Canada	ODARA	A	M	I	6.6 [2.0]	53	IPV	.292	AUC	.64

	Archival retrospective		Provincially sentenced men convicted for IPV offenses		ODARA	A	M	NI	5.1 [2.1]	41	IPV	.073	AUC	.77
Coupland & Olver (2020)	Archival retrospective	JA	Treated high risk-need adult male violent offending correctional sample	Canada	VRS total	A	M	I	56.4 [6.1]	91	G	.857	d	.69
							NI	49.4 [13.2]	64	G	.688	d	1.11	
							I		91	V	.703	d	.73	
							NI		64	V	.469	d	.58	
							NI		64	V	.469	d	.76	
					VRS dynamic	A	M	I	42.5 [5.0]	91	G	.857	d	.51
							NI	38.4 [8.7]	64	G	.688	d	1.30	
							I		91	V	.703	d	.56	
							NI		64	V	.469	d	.76	
							NI		64	V	.469	d	.76	
VRS change	A	M	I	4.8 [3.2]	91	G	.857	d	-.64					
		NI	4.4 [2.6]	64	G	.688	d	-.60						
		I		91	V	.703	d	-.42						
		NI		64	V	.469	d	-.42						
		NI		64	V	.469	d	-.42						
Gobeil (2011)	Field prospective	GR	Federally sentenced adult male prison inmates (DFIAR ratings)	Canada	Empl/educ	A	M	I	-	733	G	.132	r	.11
					Empl/educ	A	M	NI	-	3,229	G	.094	r	.11
					Companions	A	M	I	-	733	G	.132	r	.15
					Companions	A	M	NI	-	3,229	G	.094	r	.04
					Subst abuse	A	M	I	-	733	G	.132	r	.09
					Subst abuse	A	M	NI	-	3,229	G	.094	r	.17
					Attitudes	A	M	I	-	733	G	.132	r	.19
					Attitudes	A	M	NI	-	3,229	G	.094	r	.09
					Comm func	A	M	I	-	733	G	.132	r	.19
					Comm func	A	M	NI	-	3,229	G	.094	r	.12
					Fam/marital	A	M	I	-	733	G	.132	r	-.09
					Fam/marital	A	M	NI	-	3,229	G	.094	r	.04
					Pers/emotional	A	M	I	-	733	G	.132	r	.11
					Pers/emotional	A	M	NI	-	3,229	G	.094	r	.12
Gossner & Wormith (2007)	Archival retrospective	JA	Court adjudicated youth	Canada	YLS/CMI	Y	M/F	I	18.2 [6.2]	62	G	.613	r	.35
							NI	11.6 [6.6]	32	G	.344	r	.24	
Gutierrez et al. (2013)	Meta-analysis	JA	Adult and youth male and female samples from		Criminal history	A/Y	M/F	I	-	30615	G	.559	d	.56

community and correctional setting (Indigenous $k = 43$ , $N = 57,315$ ; non-Indigenous $k = 32$ , $N = 204,997$ )	Australia, Canada, USA	Criminal history	A/Y	M/F	NI	-	-	G	.384	d	.80
		Criminal history	A/Y	M/F	I	-	4514	V	.477	d	.52
		Criminal history	A/Y	M/F	NI	-	-	V	.316	d	.63
		Antisocial PP	A/Y	M/F	I	-	4840	G	.559	d	.57
		Antisocial PP	A/Y	M/F	NI	-	-	G	.384	d	.81
		Antisocial PP	A/Y	M/F	I	-	4442	V	.477	d	.36
		Antisocial PP	A/Y	M/F	NI	-	-	V	.316	d	.39
		Empl/educ	A/Y	M/F	I	-	25243	G	.559	d	.38
		Empl/educ	A/Y	M/F	NI	-	-	G	.384	d	.39
		Empl/educ	A/Y	M/F	I	-	4352	V	.477	d	.33
		Empl/educ	A/Y	M/F	NI	-	-	V	.316	d	-.13
		Companions	A/Y	M/F	I	-	24397	G	.559	d	.39
		Companions	A/Y	M/F	NI	-	-	G	.384	d	.47
		Companions	A/Y	M/F	I	-	4307	V	.477	d	.23
		Subst abuse	A/Y	M/F	I	-	25153	G	.559	d	.33
		Subst abuse	A/Y	M/F	NI	-	-	G	.384	d	.49
		Subst abuse	A/Y	M/F	I	-	4353	V	.477	d	.23
		Subst abuse	A/Y	M/F	NI	-	-	V	.316	d	.36
		Attitudes	A/Y	M/F	I	-	23803	G	.559	d	.32
		Attitudes	A/Y	M/F	NI	-	-	G	.384	d	.40
		Attitudes	A/Y	M/F	I	-	4395	V	.477	d	.33
		Attitudes	A/Y	M/F	NI	-	-	V	.316	d	.07
		Leisure/rec	A/Y	M/F	I	-	18657	G	.559	d	.33
		Leisure/rec	A/Y	M/F	NI	-	-	G	.384	d	.34
		Fam/marital	A/Y	M/F	I	-	30330	G	.559	d	.19
		Fam/marital	A/Y	M/F	NI	-	-	G	.384	d	.30
		Fam/marital	A/Y	M/F	I	-	8331	V	.477	d	.11
		Fam/marital	A/Y	M/F	NI	-	-	V	.316	d	.06
		Emot distress	A/Y	M/F	I	-	9574	G	.559	d	.18
		Emot distress	A/Y	M/F	I	-	3793	V	.477	d	.06
	Prior victimiz	A/Y	M/F	I	-	4152	G	.559	d	.23	

					Prior victimiz	A/Y	M/F	I	-	3727	V	.477	d	.03		
Haag (2005; from Lee et al., 2020)	Archival retrospective	UTD	Federally sentenced men convicted for sexual offenses	Canada	Static-99R	A	M	I	4.2 [1.9]	50	S	.280	AUC	.60		
					Static-2002R	A	M	I	5.8 [1.9]	50	S	.280	AUC	.56		
Hann & Harman (1989)	Field prospective	GR	Federally sentenced men in custody	Canada	GSIR	A	M	I	-	49	G	.571	AUC	.72		
Hann & Harman (1993)	Field prospective	GR	Federally sentenced men in custody	Canada	GSIR	A	M	I	-	269	G	.651	AUC	.73		
Hansen (2018)	Field prospective	UTD	Released male/female correctional sample to tribal reservation	USA	LSI-R	A	M/F	I	28.7 [6.6]	166	G	.355	AUC	.66		
					Cultural Conn.	A	M/F	I	15.1 [3.5]	166	G	.355	e <sup>B</sup>	.89		
Hanson et al. (2015)	Field prospective	JA	Multisite nationwide sample of men convicted for sex offenses under community supervision	Canada	Static-99R	A	M	I	3.3 [2.2]	102	S	.176	AUC	.60		
							M	W	2.3 [2.4]	523	S	.111	AUC	.74		
Hegel et al. (2021)	Archival retrospective	JA	Community sample of men charged/convicted for IPV	Canada	ODARA	A	M	I	6.0 [2.1]	278	G	.748	AUC	.65		
							M	I	-	278	V	.615	AUC	.63		
							M	I	-	278	IPV	.464	AUC	.62		
							M	NI	4.8 [2.5]	22	IPV	.227	AUC	.57		
Helmus et al. (2012)	Field prospective	JA	Multisite nationwide sample of men convicted for sex offenses under community supervision	Canada	STABLE 2007	A	M	I	8.8 [4.9]	88	S	.114	AUC	.53		
							M	NI	6.9 [5.1]	509	S	.073	AUC	.70		
							M	I	-	88	V	.318	AUC	.53		
							M	NI	-	509	V	.126	AUC	.71		
							M	I	-	88	G	.511	AUC	.58		
							M	NI	-	509	G	.232	AUC	.72		
							M	I	-	1500	G	.359	AUC	.53		
Helmus & Forrester (2014a,b)/Perley Robertson et al. (2019)	Field prospective	GR/JA	Nationwide sample of federally sentenced men	Canada	SFA SRR	A	M	NI	-	6684	G	.252	AUC	.60		
							M	I	-	1500	V	.166	AUC	.54		
							M	NI	-	6684	V	.106	AUC	.62		
							F	I	-	149	G	.222	AUC	.62		
							F	NI	-	377	G	.103	AUC	.69		
							F	I	-	149	V	.067	AUC	.68		
							F	NI	-	377	V	.037	AUC	.75		

					SFA total	A	M/F	I	36.9 [13.5]	12,265	-	-	-	-
							M/F	NI	27.9 [13.7]	51,769	-	-	-	-
					Criminal history	A	M	I	-	1500	G	.359	AUC	.65
							M	NI	-	6684	G	.252	AUC	.72
							M	I	-	1500	V	.166	AUC	.62
							M	NI	-	6684	V	.106	AUC	.71
					Offense severity	A	M	I	-	1500	G	.359	AUC	.47
							M	NI	-	6684	G	.252	AUC	.54
							M	I	-	1500	V	.166	AUC	.54
							M	NI	-	6684	V	.106	AUC	.64
Helmus et al. (2021)	Field prospective	UD	Provincially sentenced men convicted for sex offenses	Canada	Static-99R	A	M	I	3.1 [2.3]	943	S	.064	C	.68
							M	W	2.2 [2.6]	2662	S	.044	C	.71
					STABLE 2007	A	M	I	8.2 [4.7]	921	S	.064	C	.59
							M	W	7.5 [4.9]	2617	S	.045	C	.69
							M	I		921	V	.290	C	.61
							M	W		2617	V	.151	C	.66
							M	I		921	G	.402	C	.64
							M	W		2617	G	.204	C	.68
					Sexual deviance	A	M	I	1.6 [2.1]	900	S	.074	C	.55
							M	W	2.2 [2.1]	2877	S	.051	C	.62
							M	I		900	V	.336	C	.54
							M	W		2877	V	.138	C	.55
							M	I		900	G	.429	C	.56
							M	W		2877	G	.208	C	.55
					Gen. criminality	A	M	I	3.5 [2.1]	900	S	.064	C	.61
							M	W	2.4 [2.1]	2544	S	.045	C	.67
							M	I		900	V	.326	C	.66
							M	W		2544	V	.140	C	.74
							M	I		900	G	.404	C	.69
							M	W		2544	G	.201	C	.76

Higgs, Olver, et al. (2020)	Field prospective	JA	Treated high risk-need adult male violent offending correctional sample	Canada	VRS total	A	M	I	51.0 [8.5]	43	G	.535	d	.67		
							M	NI	49.7 [8.1]	84	G	.476	d	-.01		
							M	I		43	V	.256	d	.03		
							M	NI		84	V	.191	d	-.04		
							VRS dynamic	A	M	I	37.2 [7.5]	43	G	.535	d	.63
									M	NI	36.4 [7.2]	84	G	.476	d	.06
					VRS change	A	M	I		43	V	.256	d	.02		
							M	NI		84	V	.191	d	-.22		
							VRS change	A	M	I	7.4 [4.6]	43	G	.535	d	-.54
									M	NI	7.8 [3.9]	84	G	.476	d	-.19
							M	I		43	V	.256	d	-.65		
							M	NI		84	V	.191	d	.11		
Hogan & Corabian (2023)	Field prospective	CP	Law enforcement referred cases for violence risk assessment		SARA-V3 (mechanical)	A	M	I	33.2 [6.2]	82	V	.549	AUC	.55		
							M	NI	31.5 [6.3]	108	V	.296	AUC	.59		
							M	I		82	V	.549	AUC	.53		
Hogg (2011)/ Wormith et al. (2015)	Field prospective	UTD/JA	Adult men and women, Ontario Provincial corrections.	Canada	LSI-OR	A	F	I		418	G	.459	AUC	.68		
							F	W		2695	G	.313	AUC	.76		
							M	I		1274	G	.607	AUC	.72		
							M	W		12951	G	.400	AUC	.74		
							M/F	I	20.7 [9.6]	1692	G	.570	AUC	.72		
															M/F	W
							F	I		418	V	.153	r	.20		
							F	W		2695	V	.145	r	.26		
							M	I		1274	V	.148	r	.17		
							M	W		12951	V	.145	r	.31		
							M/F	I		1692	V	.150	r	.17		
							M/F	W		15646	V	.145	r	.30		
Holsinger et al. (2006)	Field prospective	JA	Custodial and community correctional sample	USA	LSI-R	A	F	I	-	40	G	.275	r	-.29		
							F	W	-	101	G	.287	r	.26		
							M	I	-	100	G	.310	r	.19		
							M	W	-	162	G	.309	r	.22		
							M/F	I	-	140	G	.300	r	.11		
							M/F	W	-	263	G	.255	r	.23		

Hsu et al. (2010, 2011)	Field prospective	JA	Custodial, community, and custodial + community adult male and female correctional samples	Australia	LSI-R	A	M	I		6023	G	.279	r	.18
							M	NI		30791	G	.201	r	.21
							M	I		4071	G	.305	r	.16
							M	NI		17410	G	.173	r	.26
							M	I		864	G	.394	r	.18
							M	NI		2528	G	.305	r	.13
							M	I	27.8 [9.1]	10958	-	-	-	-
							M	NI	21.0 [10.0]	50729	-	-	-	-
							F	I		2125	G	.234	r	.19
							F	NI		6806	G	.138	r	.27
							F	I		552	G	.292	r	.16
							F	NI		1413	G	.168	r	.35
							F	I		186	G	.414	r	.18
							F	NI		263	G	.335	r	.20
Huang (2021)	Field prospective	JA	Court adjudicated youth	Canada	YLS/CMI	Y	M/F	I	16.7 [7.4]	205	G	.824	AUC	.56
							M/F	NI	12.8 [6.5]	193	G	.575	AUC	.65
Jones et al. (2014)	Field prospective	JA	Community sentenced men and women, Alberta Provincial Corrections	Canada	SPIn	A	M/F	I	49.4 [29.8]	635	G	.332	AUC	.75
							M/F	NI	32.5 [26.0]	3021	G	.171	AUC	.76
Jones et al. (2016)	Field prospective	JA	Court adjudicated youth	Canada	YASI	Y	M/F	I	34.9 [18.8]	120	G	.292	AUC	.80
							M/F	NI	26.2 [17.8]	344	G	.180	AUC	.77
							M/F	I		120	V	.125	AUC	.79
							M/F	NI		344	V	.087	AUC	.80
Jung & Rawana (1999)	Field prospective	JA	Court adjudicated youth	Canada	YLS/CMI	Y	M/F	I	12.7 [8.4]	134	G	.325	d	.43
							M/F	NI	10.1 [8.1]	129	G	.282	d	.75
Lee et al. (2018; from Lee et al., 2020)	Field prospective	UD	Men convicted of sex offenses with actual or potential dangerous offender/long term offender designation	Canada	Static-99R	A	M	I	5.4 [2.1]	88	S 5yr	.193	AUC	.56
							M	W	4.8 [2.7]	171	S 5yr	.157	AUC	.69
							M	I		66	S 10yr	.288	AUC	.66
					M		W		117	S 10yr	.231	AUC	.70	
					Static-2002R		M	I	6.4 [2.1]	88	S 5yr	.193	AUC	.56
							M	W	5.8 [2.8]	171	S 5yr	.157	AUC	.69

Lee e al. (2020)	Meta-analysis	JA	Convicted sexual offending samples from correctional/ forensic psychiatric settings (Indigenous Static-99R $k = 3-5$ , $N = 375-599$ , Static-2002R $k = 2-3$ $N = 101-173$ ; White Static-99R $k = 3-5$ , $N = 955-1375$ , Static-2002R $k = 2-3$ $N = 416-620$ )	Canada	Static-99R	A	M	I		66	S 10yr	.288	AUC	.60		
							M	W		117	S 10yr	.231	AUC	.59		
							M	I	4.8 [0.9]	599	S 5yr	.162	AUC	.61		
							M	W	4.3 [1.1]	1375	S 5yr	.119	AUC	.74		
							M	I		375	S 10yr	.240	AUC	.66		
							M	W		848	S 10yr	.193	AUC	.72		
							Static-2002R	A	M	I	6.1 [1.2]	173	S 5yr	.202	AUC	.56
									M	W	5.7 [1.5]	620	S 5yr	.140	AUC	.69
									M	I		101	S 10yr	.257	AUC	.61
							Sexual deviance	A	M	I		182	S	-	AUC	.58
Gen criminality	A	M	W	-	641	S										
									M	I	-	182	S	-	AUC	.59
		M	W	-	641	S										
							Lewis, Olver, et al. (2013)	Archival retrospective	JA	Treated high risk-need adult male violent offending correctional sample	Canada	VRS total	A	M	I	57.6 [8.2]
M	NI	55.7 [10.2]	66	G	.530	d								.44		
M	I		86	V	.523	d								.58		
M	NI		66	V	.424	d								.57		
VRS dynamic	A	M	I	42.3 [7.4]	86	G								.698	d	.54
		M	NI	41.8 [7.1]	66	G								.530	d	.43
		M	I		86	V								.523	d	.47
VRS change	A	M	I	4.7 [3.4]	86	G								.698	d	-.46
		M	I		86	V								.523	d	-.66
									M	NI		66	V			
Lockwood et al. (2018)	Field prospective	JA	Court adjudicated youth	Canada	YLS/CMI	Y								M/F	I	19.6 [7.8]
							M/F	NI	18.2 [7.3]	33	G	.667	r	.28		
							Lowenkamp & Latessa (2002)	Field prospective	GR	Correctional sample on community supervision	USA	LSI-R	A	M/F	I	28.0
W	22.2	311	G	.309	r	.23										
							Lovatt (2020)	Archival retrospective	UTD	Court adjudicated youth	Canada	PCL: YV	Y	M/F	I	19.6 [6.3]
M/F	NI	17.3 [7.9]	55	G	.454	d								.88		
M/F	I		171	V	.409	d								.38		

							M/F	NI		55	V	.218	d	.28		
Lovatt et al. (2022)	Archival retrospective	JA	Court adjudicated youth	Canada	VRS-YV total	Y	M/F	I	39.5 (10.4)	171	G	.608	AUC	.61		
M/F							NI	30.6 (13.0)	55	G	.454	AUC	.76			
M/F							I		171	V	.409	AUC	.64			
M/F							NI		55	V	.218	AUC	.62			
							VRS-YV dynamic	Y	M/F	I	32.9 [8.8]	171	G	.608	AUC	.65
									M/F	NI	26.0 [11.1]	55	G	.454	AUC	.78
									M/F	I		171	V	.409	AUC	.61
									M/F	NI		55	V	.218	AUC	.63
							SAVRY total	Y	M/F	I	28.3 (7.1)	171	G	.608	AUC	.62
									M/F	NI	19.5 (8.7)	55	G	.454	AUC	.78
									M/F	I		171	V	.409	AUC	.63
									M/F	NI		55	V	.218	AUC	.65
							SAVRY Protect	Y	M/F	I	1.1 (1.2)	171	G	.608	AUC	.59
									M/F	NI	1.9 (1.5)	55	G	.454	AUC	.75
									M/F	I		171	V	.409	AUC	.59
									M/F	NI		55	V	.218	AUC	.64
			SAPROF-YV	Y	M/F	I	6.4 (3.8)	171	G	.608	AUC	.65				
					M/F	NI	10.3 (6.0)	55	G	.454	AUC	.75				
					M/F	I		171	V	.409	AUC	.63				
					M/F	NI		55	V	.218	AUC	.66				
Luong & Wormith (2011)	Field prospective	JA	Court adjudicated youth	Canada	LSI-SK	Y	M/F	I	22.8 [8.9]	123	G	.707	AUC	.64		
							M/F	NI	15.9 [8.4]	69	G	.478	AUC	.79		
Matz et al. (2021)	Field prospective	JA	Court adjudicated youth	USA	YASI	Y	M/F	I	-	20	G	.700	AUC	.68		
							M/F	W	-	93	G	.484	AUC	.73		
McCuish et al. (2017)	Face to face prospective	JA	Court adjudicated youth	Canada	PCL: YV	Y	M/F	I	21.9 (6.4)	137	G	.88/.76	AUC	.64		
							M/F	W	22.4 (6.5)	312	G	.81/.61	AUC	.60		
							M/F	I		137	V	.63/.38	AUC	.61		
							M/F	W		312	V	.44/.33	AUC	.54		
McKinnon (2004)	Field prospective	UTD	Court adjudicated youth	Canada	YLS/CMI	Y	M/F	I	-	28	G	.571	AUC	.63		
							M/F	NI	-	74	G	.432	AUC	.57		
							M/F	I	-	28	V	.500	AUC	.65		
							M/F	NI	-	74	V	.176	AUC	.57		

Muir et al. (2020)	Field prospective	JA	Court adjudicated youth	Canada	SAVRY total	Y	M	I	22.4 (9.3)	219	G	.557	AUC	.70		
							M	W	18.3 (9.4)	357	G	.384	AUC	.79		
							F	I	26.6 (8.2)	80	G	.525	AUC	.76		
							F	W	19.7 (9.5)	88	G	.352	AUC	.69		
							M	I		219	V	.288	AUC	.67		
							M	W		357	V	.165	AUC	.70		
							F	I		80	V	.250	AUC	.69		
							F	W		88	V	.125	AUC	.73		
							SAVRY Protect	Y	M	I	3.3 (1.8)	219	G	.557	AUC	.61
									M	W	3.5 (1.8)	357	G	.384	AUC	.72
									F	I	2.5 (1.6)	80	G	.525	AUC	.59
									F	W	3.4 (1.9)	88	G	.352	AUC	.56
									M	I		219	V	.288	AUC	.58
									M	W		357	V	.165	AUC	.65
			F	I		80	V	.250	AUC	.59						
			F	W		88	V	.125	AUC	.53						
Meyers & Schmidt (2008)	Archival retrospective	JA	Court adjudicated youth	Canada	SAVRY	Y	M/F	I	-	38	V	.447	AUC	.84		
							M/F	NI	-	83	V	.205	AUC	.70		
Myer, A. J. (2019)	Field prospective	JA		USA	Static-99R	A	M	I	-	123	S	.08/.10	AUC	.64		
							M	W	-	761	S	.10/.12	AUC	.61		
Nafekh & Motiuk (2002)	Mixed automated and field ratings	GR	Federally sentenced adult male and female prison inmates	Canada	SIR Proxy	A	M/F	I	-	1211	G	.280	AUC	.68		
					SIR-R1	A	M/F	NI	-	6881	G	.215	AUC	.75		
					SIR Proxy	A	M/F	I	-	1211	V	.075	AUC	.65		
					SIR-R1	A	M/F	NI	-	6881	V	.034	AUC	.71		
					SIR Proxy	A	M/F	I	-	1211	S	.014	AUC	.60		
					SIR-R1	A	M/F	NI	-	6881	S	.005	AUC	.54		
O'Byrne, P. L. (2004).	Field prospective	UTD	Adult men and women, Saskatchewan Provincial corrections.	Canada	ORAMS PRA	A	M/F	I	-	1560	G	.692	AUC	.70		
							M/F	NI	-	667	G	.402	AUC	.74		
Olver, Cortoni et al. (2021)	Mixed archival retrospective and field prospective	UD	Mixed treated and untreated sample of federally sentenced adult male prison	Canada	VRS total	A	M	I	48.5 [13.5]	406	G	.559	AUC	.75		
							M	NI	38.9 [16.7]	550	G	.362	AUC	.77		
							M	I		406	V	.369	AUC	.75		
							M	NI		550	V	.215	AUC	.78		
							VRS dynamic	A	M	I	36.1 [10.7]	406	G	.559	AUC	.73

			inmates with a history of violent offending			M	NI	29.3 [12.9]	550	G	.362	AUC	.76
						M	I		406	V	.369	AUC	.74
					VRS change	M	NI		550	V	.215	AUC	.79
						A	M	I	5.2 [3.7]	G	.755	AUC	.60
							M	NI	4.9 [3.7]	G	.544	AUC	.44
							M	I		V	.554	AUC	.62
							M	NI		V	.367	AUC	.46
Olver, Lewis, et al. (2013)	Archival retrospective	JA	Treated high risk-need adult male violent offending correctional sample	Canada	PCL-R	A	M	I	25.4 [4.9]	G	.688	d	.40
							M	NI	26.7 [5.9]	G	.530	d	.44
							M	I		V	.523	d	.28
							M	NI		V	.424	d	.87
Olver, Kingston, & Sowden (2021)	Mixed archival retrospective and field prospective	JA	Treated federally sentenced men convicted for sexual offenses	Canada	Sexual deviance	A	M	I	5.6 [3.6]	S	.143	AUC	.57
							M	NI	6.7 [3.9]	S	.101	AUC	.61
							M	I		V	.359	AUC	.51
							M	NI		V	.167	AUC	.53
							M	I		G	.591	AUC	.54
							M	NI		G	.350	AUC	.49
					Gen risk-need	A	M	I	8.9 [3.4]	S	.143	AUC	.66
							M	NI	6.8 [3.7]	S	.101	AUC	.71
							M	I		V	.359	AUC	.74
							M	NI		V	.167	AUC	.74
							M	I		G	.591	AUC	.75
							M	NI		G	.350	AUC	.72
Olver, Nicholaichuk, et al. (2014, 2020)	Field prospective	JA	Multisite treated sample of federally sentenced men convicted for sexual offenses	Canada	VRS-SO total	A	M	I	32.1 [11.7]	S	.112	d	.73
							M	NI	27.7 [11.2]	S	.060	d	.78
							M	I		V	.259	d	.58
							M	NI		V	.096	d	.91
							M	I		G	.523	d	.89
							M	NI		G	.274	d	.79
					VRS-SO dynamic	A	M	I	22.7 [8.3]	S	.112	d	.66
							M	NI	20.6 [8.2]	S	.060	d	.74
							M	I		V	.259	d	.57

						M	NI		365	V	.096	d	.85	
						M	I		197	G	.523	d	.76	
						M	NI		365	G	.274	d	.64	
					VRS-SO change	A	M	I	3.8 [2.6]	197	S	.112	d	-.50
						M	NI	4.0 [2.8]	365	S	.060	d	-.40	
						M	I		197	V	.259	d	-.27	
						M	NI		365	V	.096	d	-.35	
						M	I		197	G	.523	d	-.05	
					Static-99R	A	M	I	4.3 [2.6]	213	S 5yr	.113	AUC	.65
						M	NI	2.6 [2.8]	391	S 5yr	.064	AUC	.68	
						M	I		118	S 10yr	.153	AUC	.68	
						M	NI		190	S 10yr	.095	AUC	.73	
Olver, Neumann et al. (2013)	Archival retrospective	JA	Federally sentenced adult male prison inmates	Canada	PCL-R	A	M	I	15.6 [6.9]	171	G	.292	AUC	.63
						M	NI	12.6 [7.9]	264	G	.182	AUC	.63	
						M	I		171	V	.122	AUC	.65	
						M	NI		264	V	.098	AUC	.66	
Olver, Neumann et al. (2018)	Archival retrospective	JA	Federally sentenced adult male prison inmates	Canada	PCL-R	A	M	I	20.5 [7.4]	452	G	.619	AUC	.72
						M	NI	18.5 [8.8]	711	G	.519	AUC	.73	
						M	I		452	V	.460	AUC	.71	
						M	NI		711	V	.319	AUC	.73	
Olver & Riemer (2021)	Archival retrospective	JA	Treated federally sentenced men convicted for sexual offenses	Canada	PCL-R	A	M	I	18.6 [6.4]	185	G	.676	d	.80
						M	NI	17.5 [6.8]	236	G	.419	d	.52	
						M	I		185	V	.465	d	.62	
						M	NI		236	V	.237	d	.75	
					SAPROF	A	M	I	14.8 [5.4]	185	G	.676	d	.69
						M	NI	16.3 [5.9]	236	G	.419	d	.46	
						M	I		185	V	.465	d	.68	
						M	NI		236	V	.237	d	.86	
Olver, Sowden et al. (2018) <sup>a,b</sup>	Mixed archival retrospective and field prospective	JA	Treated federally sentenced men convicted for sexual offenses	Canada	VRS-SO total	A	M	I	34.0 [10.6]	384	S	.143	AUC	.68
						M	NI	30.5 [11.0]	660	S	.101	AUC	.75	
						M	I		384	V	.359	AUC	.67	
						M	NI		660	V	.167	AUC	.73	
						M	I		384	G	.591	AUC	.71	

							M	NI		660	G	.350	AUC	.68
					VRS-SO dynamic	A	M	I	23.7 [7.7]	384	S	.143	AUC	.65
							M	NI	22.0 [8.0]	660	S	.101	AUC	.73
							M	I		384	V	.359	AUC	.66
							M	NI		660	V	.167	AUC	.70
							M	I		384	G	.591	AUC	.68
					VRS-SO change	A	M	NI		660	G	.350	AUC	.64
							M	I	3.4 [2.7]	384	S	.143	AUC	.59
							M	NI	3.7 [2.8]	660	S	.101	AUC	.62
							M	I		384	V	.359	AUC	.60
							M	NI		660	V	.167	AUC	.60
							M	I		384	G	.591	AUC	.52
							M	NI		660	G	.350	AUC	.55
					Static-99R	A	M	I	4.6 [2.4]	400	S 5yr	.143	AUC	.62
							M	W	3.2 [2.9]	665	S 5yr	.096	AUC	.71
							M	I		274	S 10yr	.234	AUC	.67
							M	W		432	S 10yr	.167	AUC	.71
	Archival retrospective	UD			Static-2002R	A	M	I	5.5 [2.7]	108	S 5yr	.148	AUC	.71
							M	W	4.5 [3.2]	88	S 5yr	.091	AUC	.70
							M	I		61	S 10yr	.180	AUC	.67
							M	W		44	S 10yr	.136	AUC	.89
Olver, Stockdale, et al. (2012)	Mixed archival retrospective and field prospective	JA	Court adjudicated youth	Canada	YLS/CMI	Y	M/F	I	27.6 [6.6]	104	G	.788	AUC	.77
							M/F	W	19.8 [8.2]	40	G	.475	AUC	.52
							M/F	I	-	104	V	.548	AUC	.76
							M/F	W	-	40	V	.225	AUC	.71
Olver, Stockdale, et al. (2009)	Meta-analysis	JA	Court adjudicated youth samples ( $k = 5$ )	Canada	LSI variants	A/Y	M/F	I	-	860	G		r	.35
							M/F	NI	-	462	G		r	.35
Olver, Stockdale, et al. (2014)	Meta-analysis	JA	Adult and youth correctional and forensic samples (Indigenous $k = 13$ , White $k = 24$ )	Australia, Canada, USA	LSI variants	A/Y	M/F	I	-	5354	G	[.360	r	.30
							M/F	NI	-	40989	G	overall]	r	.29
		JA		Canada	PCL-R	A	M	I	23.3 [5.1]	86	G	.779	d	.33

Olver & Wong (2015)	Archival retrospective		Federally sentenced adult male prison inmates from institutions throughout Canadian Prairies			M	NI	23.6 [5.7]	187	G	.513	d	.55	
						M	I		86	V	.453	d	.56	
						M	NI		187	V	.241	d	.30	
Olver, Wong, et al. (2007)	Archival retrospective	JA	Treated high risk-need adult male sexual offending correctional sample	Canada	VRS-SO total	A	M	I	33.3 [9.1]	108	S	.185	d	.70
						M	NI	32.1 [10.2]		209	S	.177	d	1.19
						M	I			108	V	.482	d	.74
					M	NI	209		V	.273	d	.87		
					M	I	108	G	.685	d	.54			
					M	NI	209	G	.478	d	.44			
					VRS-SO dynamic	A	M	I	22.8 [6.9]	108	S	.185	d	.42
						M	NI	22.3 [7.6]		209	S	.177	d	.99
						M	I			108	V	.482	d	.56
					M	NI	209		V	.273	d	.70		
					M	I	108	G	.685	d	.38			
					M	NI	209	G	.478	d	.33			
					VRS-SO change	A	M	I	2.3 [1.8]	108	S	.185	d	-.13
						M	NI	2.7 [2.2]		209	S	.177	d	-.26
						M	I			108	V	.482	d	-.08
M	NI	209	V	.273	d	-.18								
M	I	108	G	.685	d	-.07								
M	NI	209	G	.478	d	-.10								
Static-99R	A	M	I	4.8 [1.9]	108	S 5yr	.185	AUC	.69					
	M	NI	4.4 [2.5]		200	S 5yr	.170	AUC	.72					
	M	I			104	S 10yr	.308	AUC	.68					
M	NI	198		S 10yr	.222	AUC	.70							
Prince et al. (2021)	Field prospective	JA	Court adjudicated youth	Canada	LSI-SK	Y	M/F	I	5.7 [2.1]	203	G	.683	AUC	.64
						M/F	NI	3.7 [2.8]		58	G	.569	AUC	.72
						M	I			148	G	.762	AUC	.61
						M	NI			50	G	.600	AUC	.76
						F	I			55	G	.473	AUC	.67
						M/F	I			203	V	.505	AUC	.62
						M/F	NI			58	V	.328	AUC	.73

							M	I		148	V	.574	AUC	.60
							M	NI		50	V	.340	AUC	.73
							F	I		55	V	.309	AUC	.67
Rector et al. (2007)	Field prospective	CP	Court adjudicated youth	Canada	LSI-SK	Y	M/F	I	-	628	G	.537	r	.37
							M/F	NI	-	244	G	.371	r	.33
Rettinger & Andrews (2010)	Field prospective	JA	Adult women, Ontario Provincial corrections.	Canada	LS/CMI	A	F	W	-	48	G	.500	AUC	.80
Schmidt et al. (2006)	Archival retrospective	JA	Court adjudicated youth	Canada	PCL: YV	Y	F	I	-	307	G	.459	AUC	.86
							M/F	I	23.0 (6.0)	40	G	.539	r	.44
							M/F	W	21.6 (6.6)	90	G	.421	r	.32
							M/F	I		40	V	.103	r	.52
							M/F	W		90	V	.239	r	.21
Schwalbe (2009)	Field prospective	JA	Community samples of court adjudicated youth over three fiscal cohorts	USA	ARNA	Y	M/F	I	-	545	G	.330	AUC	.61
							M/F	W	-	4464	G	.330	AUC	.65
							M/F	I	-	494	G	.321	AUC	.66
							M/F	W	-	4402	G	.321	AUC	.66
							M/F	I	-	537	G	.305	AUC	.63
							M/F	W	-	4079	G	.305	AUC	.67
Schwalbe (2009)/ LeCroy et al. (1998)	Field prospective	JA/GR	Community sample of court adjudicate youth	USA	ARNA	Y	M/F	I	-	448	G	.480	AUC	.75
Sewall (2015)	Archival retrospective	UTD	Treated high risk-need adult male sexual offending correctional sample	Canada	PCL-R	A	M/F	W	-	5225	G	.517	AUC	.77
							M	I	22.2 [6.7]	109	G	.835	d	.62
							M	NI	18.9 [7.9]	196	G	.673	d	.52
							M	I		109	V	.725	d	.70
							M	NI		196	V	.474	d	.71
Shepherd et al. (2018)	Fact to face prospective	JA	Men or women sentenced or remanded in custody	Australia	Cultural engmt Cultural identity	A	M/F	I	9.5 [2.6]	84	V	.417	e <sup>B</sup>	0.80
							M/F	I	21.1 [3.4]	84	V	.417	e <sup>B</sup>	0.97
Shepherd et al. (2014)	Fact to face prospective		Court adjudicated youth remanded or sentenced to custody	Australia	SAVRY total	Y	M	I	29.2 [9.6]	32	G	.862	AUC	.81
							M	W	27.1 [9.3]	84	G	.725	AUC	.78
							M	I		32	V	.690	AUC	.76
							M	W		84	V	.580	AUC	.68
					SAVRY protect	Y	M	I	1.3 [1.6]	32	G	.862	AUC	.91
							M	W	1.7 [1.9]	84	G	.725	AUC	.80
							M	I		32	V	.690	AUC	.67
							M	W		84	V	.580	AUC	.77

Shepherd et al. (2015)	Fact to face prospective	JA	Court adjudicated youth remanded or sentenced to custody	Australia	YLS/CMI	Y	M/F	I	27.4 [6.4]	40	G	.775	AUC	.67		
							M/F	W	25.9 [7.3]	85	G	.776	AUC	.79		
							M/F	I		40	V	.600	AUC	.67		
							M/F	W		85	V	.612	AUC	.71		
Shepherd & Strand (2016)	Fact to face prospective	JA	Court adjudicated youth remanded or sentenced to custody	Australia	PCL: YV	Y	M	I	18.2 [6.7]	32	G	.862	AUC	.70		
							M	W	18.9 [6.6]	84	G	.725	AUC	.72		
							M	I		32	V	.690	AUC	.66		
							M	W		84	V	.580	AUC	.76		
Smallbone & Ralling (2013)	Field prospective	JA	Adult males convicted for sexual offending released from custody	Australia	Static-99R	A	M	I	3.7 [2.3]	67	S	.090	AUC	.61		
							M	NI	2.2 [2.7]	320	S	.041	AUC	.79		
							M	I		67	V	.373	AUC	.65		
							M	NI		320	V	.059	AUC	.75		
Sowden & Olver (2017)	Archival retrospective	JA	Treated high risk-need adult male sexual offending correctional sample	Canada	VRS-SO total	A	M	I	38.5 [8.1]	79	S	.165	d	.24		
							M	NI	37.8 [7.5]	86	S	.093	d	.76		
							M	I		79	V	.456	d	.62		
							M	NI		86	V	.209	d	.44		
							M	I		79	G	.633	d	.75		
							M	NI		86	G	.360	d	.50		
							VRS-SO dynamic	A	M	I	27.1 [6.2]	79	S	.165	d	.39
									M	NI	26.9 [6.1]	86	S	.093	d	.85
					M	I				79	V	.456	d	.78		
					M	NI				86	V	.209	d	.51		
					VRS-SO change	A	M	I	3.9 [3.2]	79	S	.165	d	-.17		
							M	NI	4.4 [3.3]	86	S	.093	d	-.76		
							M	I		79	V	.456	d	-.55		
							M	NI		86	V	.209	d	-.42		
							M	I		79	G	.633	d	-.34		
							M	NI		86	G	.360	d	-.19		
STABLE 2007	A	M	I	11.9 [3.7]			87	S	.218	d	.11					
		M	NI	11.9 [4.5]			90	S	.189	d	.61					
		M	I		87	V	.540	d	.78							
		M	NI		90	V	.367	d	.53							

						M	I		87	G	.690	d	.62	
						M	NI		90	G	.522	d	.27	
					Static-99R	A	M	I	5.1 [2.2]	S 5yr	.165	AUC	.43	
							M	NI	4.6 [2.4]	S 5yr	.067	AUC	.61	
							M	I		S 10yr	.269	AUC	.57	
							M	NI		S 10yr	.227	AUC	.55	
Spiranovic (2012)	Field prospective	GR	Adult males convicted for sexual offending on parole or community supervision	Australia	Static-99R	A	M	I	4.1 [1.9]	S 5yr	.247	AUC	.58	
							M	NI	2.1 [2.6]	S 5yr	.138	AUC	.71	
							M	I		S 10yr	.282	AUC	.51	
							M	NI		S 10yr	.216	AUC	.67	
							M	I		V 5yr	.494	AUC	.66	
							M	NI		V 5yr	.200	AUC	.73	
							M	I		V 10yr	.612	AUC	.66	
							M	NI		V 10yr	.292	AUC	.70	
Stewart et al. (2017)	Field prospective	GR	Federally sentenced adult male prison inmates	Canada	DFIAR total	A	M	I	74.9%H	3710	G	-	C	.56
					DFIAR total	A	M	NI	61.2%H	12590	G	-	C	.62
					Empl/educ	A	M	I	13.3%H	3229	G	-	e <sup>B</sup>	3.06
					Empl/educ	A	M	NI	6.6%H	12909	G	-	e <sup>B</sup>	3.81
					Companions	A	M	I	28.8%H	3229	G	-	e <sup>B</sup>	1.62
					Companions	A	M	NI	23.7%H	12909	G	-	e <sup>B</sup>	2.28
					Subst abuse	A	M	I	60.5%H	3229	G	-	e <sup>B</sup>	2.45
					Subst abuse	A	M	NI	34.4%H	12909	G	-	e <sup>B</sup>	3.34
					Attitudes	A	M	I	37.8%H	3229	G	-	e <sup>B</sup>	1.60
					Attitudes	A	M	NI	38.3%H	12909	G	-	e <sup>B</sup>	2.53
					Comm func	A	M	I	8.5%H	3229	G	-	e <sup>B</sup>	1.80
					Comm func	A	M	NI	5.1%H	12909	G	-	e <sup>B</sup>	2.98
					Fam/marital	A	M	I	17.9%H	3229	G	-	e <sup>B</sup>	1.11
					Fam/marital	A	M	NI	10.8%H	12909	G	-	e <sup>B</sup>	1.24
					Pers/emotional	A	M	I	59.5%H	3229	G	-	e <sup>B</sup>	1.58
					Pers/emotional	A	M	NI	42.9%H	12909	G	-	e <sup>B</sup>	1.92
Stockdale et al. (2010)	Mixed archival retrospective	JA	Court adjudicated youth	Canada	PCL: YV	Y	M/F	I	23.8 [6.4]	101	G	.802	AUC	.72
							M/F	W	18.0 [8.3]	39	G	.436	AUC	.56
							M/F	I		101	V	.554	AUC	.71
							M/F	W		39	V	.205	AUC	.78

Stockdale et al. (2014)	and field prospective	JA	Court adjudicated youth with current or prior violent offenses	Canada	VRS-YV	Y	M/F	I	48.0 [9.8]	91	G	.791	AUC	.74	
	Archival retrospective						M/F	NI	34.0 [11.6]	37	G	.432	AUC	.61	
							M/F	I		91	V	.549	AUC	.74	
							M/F	NI		37	V	.216	AUC	.83	
					VRS-YV total		Y	M/F	I	38.9 [8.4]	91	G	.791	AUC	.74
							M/F	NI	27.9 [10.5]	37	G	.432	AUC	.59	
							M/F	I		91	V	.549	AUC	.72	
							M/F	NI		37	V	.216	AUC	.78	
Thompson & McGrath (2012)	Field prospective	JA	Court adjudicated youth	Australia	YLS/CMI-AA	Y	M/F	I	20.6 [9.5]	1053	G	.337	AUC	.60	
							M/F	NI	18.0 [9.7]	1582	G	.494	AUC	.64	
	Towers (2020)	Field prospective	UTD	Released custody and probation adult male and female correctional sample	USA	LSI-R	A	M/F	I	-	798	G	.472	r	.24
								M/F	W	-	2900	G	.382	r	.27
Watkins (2011)	Field prospective	GR	Custody, community, and custody + community adult male and female correctional samples	Australia	LSI-R	A	M	I	33.0 [7.6]	2465	G	.311	AUC	.66	
							M	NI	27.7 [9.2]	7555	G	.337	AUC	.69	
							F	I	34.2 [6.3]	417	G	.537	AUC	.60	
							F	NI	30.2 [8.7]	614	G	.311	AUC	.69	
Wilson & Gutierrez (2014)	Meta-analysis	JA	Adult and youth correctional and forensic samples (Indigenous $k = 13$ , $N = 21,807$ ; non-Indigenous $k = 11$ , $N = 42,515$ )	Australia, Canada, USA	LSI variants	A/Y	M/F	I	-	21508	G	.555	d	.62	
							M/F	NI	-	58719	G	.378	d	.82	
							M/F	I	-	-	V	.324	d	.49	
							M/F	I	-	20294	G	.555	d	.57	
							M/F	NI	-	-	G	.378	d	.88	
							M/F	I	-	-	V	.324	d	.52	
							M/F	I	-	6335	G	.555	d	.60	
							M/F	NI	-	-	G	.378	d	.76	
							M/F	I	-	6383	G	.555	d	.52	
							M/F	NI	-	-	G	.378	d	.60	

					Companions	A/Y	M/F	I	-	20294	G	.555	d	.39
					Companions	A/Y	M/F	NI	-	-	G	.378	d	.52
					Subst abuse	A/Y	M/F	I	-	20294	G	.555	d	.42
					Subst abuse	A/Y	M/F	NI	-	-	G	.378	d	.54
					Attitudes	A/Y	M/F	I	-	20293	G	.555	d	.39
					Attitudes	A/Y	M/F	NI	-	-	G	.378	d	.48
					Leisure/rec	A/Y	M/F	I	-	20287	G	.555	d	.34
					Leisure/rec	A/Y	M/F	NI	-	-	G	.378	d	.37
					Fam/marital	A/Y	M/F	I	-	20294	G	.555	d	.24
					Fam/marital	A/Y	M/F	NI	-	-	G	.378	d	.28
					Fam/marital	A/Y	M/F	I	-	-	V	.324	d	.13
Wilton et al. (2017)	Field prospective	GR	Federally sentenced adult male and female prison inmates	Canada	DFIA-R mechanical	A	M	I	51%H 9%L	4640	G	.559	C	.62
						A	M	NI	44%H 21%L	15487	G	.359	C	.68
Wong and Gordon (2006)	Archival retrospective	JA	Federally sentenced adult male prison inmates convicted for violent offenses from multiple institutions throughout Canadian Prairies	Canada	GSIR	A	M	I	-3.7 [10.4]	165	G	.297	d	.48
							M	NI	-0.7 [10.5]	260	G	.185	d	.45
							M	I		165	V	.121	d	.48
							M	NI		260	V	.058	d	.78
					VRS total	A	M	I	39.3 [13.4]	173	G	.289	d	.44
							M	NI	29.6 [14.8]	272	G	.184	d	.84
							M	I		173	V	.121	d	.57
							M	NI		272	V	.065	d	1.00
					VRS dynamic	A	M	I	29.4 [11.0]	173	G	.289	d	.38
							M	NI	21.8 [11.6]	272	G	.184	d	.72
							M	I		173	V	.121	d	.53
							M	NI		272	V	.065	d	.93
Wormith & Olver (2002)	Archival retrospective	JA	Treated high risk-need adult male violent offending correctional sample	Canada	GSIR	A	M	I	-7.6 [6.6]	48	G	.708	r	.37
							M	NI	-4.3 [9.1]	43	G	.605	r	.61
							M	I		48	V	.438	r	.29
							M	NI		43	V	.488	r	.53

*Note:* Design: field prospective (ratings completed in field as routine service delivery and individuals followed up in real time), archival retrospective (ratings completed from past institutional file blind to outcome on individuals currently released), face to face prospective (ratings completed on individuals face to face in a research context and individuals followed up in real time), meta-analysis (quantitative review); Source: GR (government report), JA (refereed journal article), UTD (unpublished thesis/dissertation), UD (unpublished data from exiting study),

CP (conference presentation); DG = developmental group, adult (A), youth (Y), adult and youth combined (Y/A); Sex: male (M), female (F), male and female combined (M/F); ECG: ethnocultural group, Indigenous (I), non-Indigenous majority White (NI), White (W); Measure M (SD): mean and standard deviation of an assessment measure or construct for a given ethnocultural group; N: cell N of ethnocultural group for a given outcome analysis; RC = recidivism criterion, general (G), violent (V), sexual (S), intimate partner violence (IPV); BR: recidivism base rate for associated RC within sex, developmental group, and recidivism category; ESM: effect size metric employed in study or ad hoc analysis and ES: effect size where: standardized mean difference (d, .20 small, .50 medium, .80 large), point biserial (r) or phi ( $\phi$ ) correlation (.10 small, .24 medium, .37 large), area under the curve (AUC, .56 small, .64 medium, .71 large). LSI: Level of Service Inventory; LSI-R: Level of Service Inventory-Revised; LS/CMI: Level of Service/Case Management Inventory; LSI-OR Level of Service Inventory-Ontario Revision; MNRF: Manitoba Risk-Need Form; YLS/CMI: Youth Level of Service/Case Management Inventory (AA: Australian Adaptation); LSI-SK: Level of Service Inventory-Saskatchewan Youth Edition; SFA: Static Factors Assessment; DFIA-R: Dynamic Factors Identification and Analysis; SIR: Statistical Information on Recidivism Scale; ORAMS PRA: Offender Risk Assessment and Management System Primary Risk Assessment; ARNA: Arizona Risk/Needs Assessment Instrument; SPIn: Service Planning Instrument; YASI: Youth Assessment and Screening Instrument; ODARA: Ontario Domestic Assault Risk Assessment; SARA; Spousal Assault Risk Assessment Guide; VRS: Violence Risk Scale; VRS-SO: Violence Risk Scale-Sexual Offense Version; VRS-YV Violence Risk Scale-Youth Version; SAVRY: Structured Assessment of Violence Risk for Youth; SAPROF: Structured Assessment of Protective Factors; SAPROF-YV: Structured Assessment of Protective Factors-Youth Version; PCL-R: Psychopathy Checklist-Revised; PCL: YV Psychopathy Checklist: Youth Version.

Supplemental Table S2

Summary of Studies Included in Systematic Review and Meta-Analyses

Study	Design	Source	Sample	Country	Measures	DG	Sex	I n	NIW n	RC
Ahmed (2022)	FP	UTD	IPV provincial correctional sample on community supervision (BC)	C	SARA-V2	A	M	2,949	6,105	IPV, V, G
Ahmed et al. (2023)	MA	JA	Convicted sexual offending samples from correctional/forensic settings	C, A, U	Static-99R	A	M	2,043	13,756	S
Allan & Dawson (2002)	AR	GR	Correctional sample referred for violence or sexual offense program	A	3-Predictor model	A	M	109	92	V
Babchishin et al. (2012)	MA	JA	Convicted sexual offending samples from correctional/ forensic psychiatric settings	C	Static-99/R, Static-2002/R, Sexual deviance, Gen crim	A	M	319	1,269	S
Barnum & Gobeil (2012a)	ATM/FP	GR	Federally sentenced men/women in custody	C	SIR Proxy, SIR-R1	A	M	2,560	12,485	G, V, S
							F	246	666	G, V, S
Barnum & Gobeil (2012b)	FP	GR	Federally sentenced female inmates	C	E/E, Comp., SA, Att., CF, F/M, P/E	A	F	90	263	G
Boer (2003; from Babchishin et al., 2012)	AR	UTD	Men federally sentenced for sex offenses	C	Static-99R	A	M	53	227	S
Bonta (1989)	FP	JA	Provincially incarcerated men (ON)	C	LSI	A	M	48	71	G
Bonta et al. (1997)	FP	JA	Male and female probationers (MB)	C	MRNF	A	M	390	513	G
Bonta & Rugge (2004; from Rugge, 2006)	FP	GR	Federally sentenced men in custody	C	SIR-R1	A	M	940	4,475	G, V
Bonta & Yessine (2005; from Lee et al., 2020)	FP	GR	Men federally sentenced for sex offenses flagged as possible dangerous offender	C	Static-99R	A	M	26	90	S
Brankley et al. (2021; from Lee et al., 2020)	FP	UD	Men convicted for sex offenses under community supervision	C	Static-99R, Static-2002R	A	M	35	308	S
Brews (2009)	FP	UTD	Provincially sentenced women (ON)	C	LSI-OR	A	F	253	1,502	G, V
Brown & Motiuk (2005)	FP	GR	Federally sentenced men/women in custody	C	DFIA-R, E/E, Comp., SA, Att., CF, F/M, P/E	A	M/F	2,635	-	G
Buchanan (2009)	AR	UTD	Provincially sentenced IPV sample (SK)	C	ODARA	A	M	53	41	IPV
Coupland & Olver (2020)	AR	JA	Treated high risk-need adult male violent offending correctional sample	C	VRS total, dynamic, change	A	M	91	64	G, V
Gobeil (2011)	FP	GR	Federally sentenced women in custody	C	E/E, Comp., SA, Att., CF, F/M, P/E	A	M	733	3,229	G
Gossner & Wormith (2007)	AR	JA	Court adjudicated youth	C	YLS/CMI	Y	M/F	62	32	G
Gutierrez et al. (2013)	MA	JA	Adult/youth male/female samples from community and correctional settings	C, A, U	CH, E/E, Comp., SA, Att., AP, CF, F/M, L/R, P/E, Em dis, Prior vic	A/Y	M/F	57,315	204,997	G

Haag (2005; from Lee et al., 2020)	AR	UTD	Men federally sentenced for sex offenses	C	Static-99R, Static-2002R	A	M	50	141	S
Hann & Harman (1989)	FP	GR	Federally sentenced men in custody	C	GSIR	A	M	49	-	G
Hann & Harman (1993)	FP	GR	Federally sentenced men in custody	C	GSIR	A	M	269	-	G
Hansen (2018)	FP	UTD	Custodial releasees to tribal reservation	U	LSI-R, Cultural Connectedness	A	M/F	166	-	G
Hanson et al. (2015)	FP	JA	Multisite nationwide sample of men on community supervision for sex offending	C	Static-99R	A	M	102	523	S
Hegel et al. (2021)	AR	JA	Community sample w/ current/prior IPV	C	ODARA	A	M	278	22	IPV
Helmus et al. (2012)	FP	JA	Multisite nationwide sample of men on community supervision for sex offending	C	STABLE 2007	A	M	88	509	S, V, G
Helmus & Forrester (2014a,b)/ Perley Robertson et al. (2019)	FP	GR/JA	Nationwide sample of federally sentenced men and women	C	SFA total, SRR, Crim hist, Off severity	A	M	1,500	6,684	G, V
							F	149	377	G, V
							M/F	12,265	51,769	-
Helmus et al. (2021)	FP	UD	Provincially sentenced men convicted for sexual offenses	C	Static-99R, STABLE 2007, Sexual deviance, Gen crim, and risk-need	A	M	943	2,877	S, V, G
Higgs, Olver, et al. (2020)	FP	JA	Treated high risk-need adult male violent offending corrections sample	C	VRS total, dynamic, change	A	M	43	84	G, V
Hogan & Corabian (2023)	FP	CP	Law enforcement referred cases for violence risk assessment	C	SARA-V3	A	M	82	108	V
Hogg (2011)/ Wormith et al. (2015)	FP	UTD/JA	Provincially sentenced men/women (ON)	C	LSI-OR	A	M	1,274	12,951	G, V
							F	418	2,695	G, V
Holsinger et al. (2006)	FP	JA	Custody/community corrections sample	U	LSI-R	A	M	100	162	G
							F	40	101	G
Hsu et al. (2010, 2011)	FP	JA	Custody, community, and hybrid adult male and female correctional samples	A	LSI-R	A	M	10,958	50,729	G
							F	2,863	8,482	G
Huang (2021)	FP	JA	Court adjudicated youth	C	YLS/CMI	Y	M/F	205	193	G
Jones et al. (2014)	FP	JA	Community sentenced men/women (AB)	C	SPIIn	A	M/F	635	3,021	G
Jones et al. (2016)	FP	JA	Court adjudicated youth	C	YASI	Y	M/F	120	344	G, V
Jung & Rawana (1999)	FP	JA	Court adjudicated youth	C	YLS/CMI	Y	M/F	134	129	G
Lee et al. (2018; from Lee et al., 2020)	FP	UD	Sex offense sample with actual/potential dangerous/long term offender status	C	Static-99R, Static-2002R	A	M	88	171	S
Lee e al. (2020)	MA	JA	Convicted sexual offending samples from correctional/ forensic psychiatric settings	C	Static-99R, Static-2002R, Sexual deviance, Gen criminality	A	M	599	1,375	S
Lewis et al. (2013)	AR	JA	Treated high risk-need adult male violent offending correctional sample	C	VRS total, dynamic, change	A	M	86	66	G, V
Lockwood et al. (2018)	FP	JA	Court adjudicated youth	C	YLS/CMI	Y	M/F	37	33	G
Lowenkamp & Latessa (2002)	FP	GR	Correctional community supervision	U	LSI-R	A	M/F	189	311	G
Lovatt (2020)	AR	UTD	Court adjudicated youth	C	PCL: YV	Y	M/F	171	55	G, V

Lovatt et al. (2022)	AR	JA	Court adjudicated youth	C	VRS-YV total, dynamic, SAVRY total, protect, SAPROF-YV	Y	M/F	171	55	G, V
Luong & Wormith (2011)	FP	JA	Court adjudicated youth	C	LSI-SK	Y	M/F	123	69	G
Matz et al. (2021)	FP	JA	Court adjudicated youth	U	YASI	Y	M/F	20	93	G
McCuish et al. (2017)	FTF-P	JA	Court adjudicated youth	C	PCL: YV	Y	M/F	137	312	G, V
McKinnon (2004)	FP	UTD	Court adjudicated youth	C	YLS/CMI	Y	M/F	28	74	G, V
Muir et al. (2020)	FP	JA	Court adjudicated youth	C	SAVRY total, protect	Y	M	219	357	G, V
							F	80	88	G, V
Meyers & Schmidt (2008)	AR	JA	Court adjudicated youth	C	SAVRY	Y	M/F	38	83	V
Myer, A. J. (2019)	FP	JA	Releasees convicted for sex offenses	U	Static-99R	A	M	123	761	S
Nafekeh & Motiuk (2002)	ATM/FP	GR	Federally sentenced men and women	C	SIR Proxy, SIR-R1	A	M/F	1,211	6,881	G, V, S
O'Byrne, P. L. (2004).	FP	UTD	Provincially sentenced men/women (SK)	C	ORAMS PRA	A	M/F	1,560	667	G
Olver, Cortoni et al. (2021)	AR/FP	UD	Mixed treated/untreated sample of men federally sentenced for violent offenses	C	VRS total, dynamic, change	A	M	406	550	G, V
Olver, Lewis, et al. (2013)	AR	JA	Treated high risk-need adult male violent offending corrections sample	C	PCL-R	A	M	86	66	G, V
Olver, Kingston, & Sowden (2021)	AR/FP	JA	Multisite treated sample of men federally sentenced for sexual offenses	C	Sexual deviance, Gen criminality	A	M	384	660	S, V, G
Olver, Nicholaichuk, et al. (2014, 2020)	FP	JA/UD	Multisite treated sample of men federally sentenced for sexual offenses	C	VRS-SO total, dynamic, change, Static-99R, Static 2002-R	A	M	197	365	S
Olver, Neumann et al. (2013)	AR	JA	Federally sentenced male prison inmates	C	PCL-R	A	M	171	264	G, V
Olver, Neumann et al. (2018)	AR	JA	Federally sentenced male prison inmates	C	PCL-R	A	M	452	711	G, V
Olver & Riemer (2021)	AR	JA	Treated federally sentenced men convicted for sexual offenses	C	PCL-R, SAPROF	A	M	185	236	G, V
Olver, Sowden et al. (2018) <sup>a,b</sup>	AR/FP	JA/UD	Treated federally sentenced men convicted for sexual offenses	C	VRS-SO total, dynamic, change, Static-99R, Static-2002R	A	M	384	660	S
Olver, Stockdale, et al. (2012)	AR/FP	JA	Court adjudicated youth	C	YLS/CMI	Y	M/F	104	40	G, V
Olver et al. (2009)	MA	JA	Court adjudicated youth	C	LSI youth variants	A/Y	M/F	860	462	G
Olver, Stockdale, et al. (2014)	MA	JA	Adult/youth corrections/forensic samples	C, A, U	LSI variants	A/Y	M/F	5,354	40,989	G
Olver & Wong (2015)	AR	JA	Multisite federal male custody sample	C	PCL-R	A	M	86	187	G, V
Olver et al. (2007)	AR	JA	Treated high risk-need adult male sexual offending correctional sample	C	VRS-SO total, dynamic, change, Static-99R	A	M	108	209	S, V, G
Prince et al. (2021)	FP	JA	Court adjudicated youth	C	LSI-SK	Y	M	148	50	G, V
							F	55	-	G, V
Rector et al. (2007)	FP	CP	Court adjudicated youth	C	LSI-SK	Y	M/F	628	244	G
Rettinger & Andrews (2010)	FP	JA	Adult women, Provincial corrections (ON)	C	LS/CMI	A	F	48	307	G
Schmidt et al. (2006)	AR	JA	Court adjudicated youth	C	PCL: YV	Y	M/F	40	90	G, V

Schwalbe (2009)	FP	JA	Court adjudicated youth community samples (3 fiscal cohorts)	U	ARNA	Y	M/F	545	4,464	G
								494	4,402	G
								537	4,079	G
Schwalbe (2009)/LeCroy et al. (1998)	FP	JA/GR	Court adjudicated youth (community)	U	ARNA	Y	M/F	448	5,225	G
Sewall (2015)	AR	UTD	Treated high risk-need adult male sexual offending correctional sample	C	PCL-R	A	M	109	196	G, V
Shepherd et al. (2018)	FTF-P	JA	Adults sentenced/remanded to custody	A	Cultural engagement, identity	A	M/F	84	-	V
Shepherd et al. (2014)	FTF-P	JA	Youth sentenced/remanded to custody	A	SAVRY total, protect	Y	M	32	84	G, V
Shepherd et al. (2015)	FTF-P	JA	Youth sentenced/remanded to custody	A	YLS/CMI	Y	M/F	40	85	G, V
Shepherd & Strand (2016)	FTF-P	JA	Youth sentenced/remanded to custody	A	PCL: YV	Y	M	32	84	G, V
Smallbone & Ralling (2013)	FP	JA	Men convicted for sexual offenses released from custody	A	Static-99R	A	M	67	320	S, V
Sowden & Olver (2017)	AR	JA	Treated high risk-need adult male sexual offending correctional sample	C	VRS-SO total, dynamic, change, STABLE 2007, Static-99R	A	M	79	86	S, V, G
Spiranovic (2012)	FP	GR	Men convicted for sexual offenses on parole/community supervision	A	Static-99R	A	M	162	660	S
Stewart et al. (2017)	FP	GR	Federally sentenced men in custody	C	DFIA-R, E/E, Comp., SA, Att., CF, F/M, P/E	A	M	3710	12,590	G
Stockdale et al. (2010)	AR/FP	JA	Court adjudicated youth	C	PCL: YV	Y	M/F	101	39	G, V
Stockdale et al. (2014)	AR	JA	Court adjudicated youth (violence)	C	VRS-YV	Y	M/F	91	37	G, V
Thompson & McGrath (2012)	FP	JA	Court adjudicated youth	A	YLS/CMI-AA	Y	M/F	1,053	1,582	G
Towers (2020)	FP	UTD	Custody and probation correction sample	U	LSI-R	A	M/F	798	2,900	G
Watkins (2011)	FP	GR	Custody, community, and hybrid adult male and female correctional samples	A	LSI-R	A	M	2,465	7,555	G
							F	417	614	G
Wilson & Gutierrez (2014)	MA	JA	Adult/youth correctional/forensic samples	C, A, U	LSI variants, CH, AP, E/E, Comp, F/M, L/R, SA, Att.	A/Y	M/F	21,508	58,719	G, V
Wilton et al. (2017)	FP	GR	Federally sentenced men in custody	C	DFIA-R (mechanical)	A	M	4640	15,487	G
Wong and Gordon (2006)	AR	JA	Federal custody multisite sample of men in sentenced for violent offenses	C	GSIR, VRS total, dynamic	A	M	173	272	G, V
Wormith & Olver (2002)	AR	JA	Treated high risk-need adult male violent offending corrections sample	C	GSIR	A	M	48	43	G, V

*Note:* Design: FP = field prospective (ratings completed in field as routine service delivery and individuals followed up in real time), AR = archival retrospective (ratings completed from past institutional file blind to outcome on individuals currently released), AR/FP = hybrid sample of archivally coded and clinically rated cases, FTF-P = face-to-face prospective (ratings completed on individuals face-to-face in a research context and followed up in real time), MA = meta-analysis (quantitative review), ATM-FP = hybrid sample of automated (SIR-Proxy) and field scored (SIR-R1) measures; Source: GR (government report), JA (refereed journal article), UTD (unpublished thesis/dissertation), UD (unpublished data from

exiting study), CP (conference presentation); DG = developmental group, adult (A), youth (Y), adult and youth combined (Y/A); Sex: male (M), female (F), male and female combined (M/F); I n = Indigenous n, NIW n = non-Indigenous White majority n; RC = recidivism criterion, general (G), violent (V), sexual (S), intimate partner violence (IPV); Measures: LSI: Level of Service Inventory; LSI-R: Level of Service Inventory-Revised; LS/CMI: Level of Service/Case Management Inventory; LSI-OR Level of Service Inventory-Ontario Revision; MNRF: Manitoba Risk-Need Form; YLS/CMI: Youth Level of Service/Case Management Inventory (AA: Australian Adaptation); LSI-SK: Level of Service Inventory-Saskatchewan Youth Edition; SFA: Static Factors Assessment; DFIA-R: Dynamic Factors Identification and Analysis; SIR: Statistical Information on Recidivism Scale; ORAMS PRA: Offender Risk Assessment and Management System Primary Risk Assessment; ARNA: Arizona Risk/Needs Assessment Instrument; SPIn: Service Planning Instrument; YASI: Youth Assessment and Screening Instrument; ODARA: Ontario Domestic Assault Risk Assessment; SARA: Spousal Assault Risk Assessment Guide; VRS: Violence Risk Scale; VRS-SO: Violence Risk Scale-Sexual Offense Version; VRS-YV Violence Risk Scale-Youth Version; SAVRY: Structured Assessment of Violence Risk for Youth; SAPROF: Structured Assessment of Protective Factors; SAPROF-YV: Structured Assessment of Protective Factors-Youth Version; PCL-R: Psychopathy Checklist-Revised; PCL: YV Psychopathy Checklist: Youth Version. CH: criminal history; E/E: education/employment; Comp.: companions; SA: substance abuse; Att.: procriminal attitudes; AP: antisocial pattern; CF: community functioning; F/M: family/marital; L/R: leisure/recreation; P/E: personal/emotional; Em dis: emotional distress; Prior vic: prior victimization

Supplemental Table S3

*Unweighted Recidivism Rates for Indigenous and non-Indigenous as a Function of Assessment Measure*

Measure	Indigenous			Non-Indigenous		
	General (k)	Violent (k)	Sexual (k)	General (k)	Violent (k)	Sexual (k)
LSI (adult)	.400 (22)	.150 (3)	-	.333 (21)	.145 (3)	-
LSI (youth)	.618 (12)	.506 (6)	-	.499 (11)	.336 (6)	-
DFIA-R	.559 (2)	-	-	.359 (1)	-	-
SFA	.359 (1)	.166 (1)	-	.252 (1)	.106 (1)	-
SIR	.453 (8)	.161 (6)	.011 (2)	.284 (6)	.132 (6)	.005 (2)
SPIIn/YASI	.441 (3)	.125 (1)	-	.278 (3)	.087 (1)	-
SAPROF/YV	.642 (2)	.437 (2)	-	.437 (2)	.228 (2)	-
SAVRY	.638 (4)	.417 (5)	-	.479 (4)	.259(5)	-
VRS-YV	.700 (2)	.479 (2)	-	.443 (2)	.217 (2)	-
VRS	.594 (4)	.401 (4)	-	.470 (4)	.287 (4)	-
ODARA	.748 (1)	.615 (V, 1); .378 (IPV, 2)	-	.500 (1)	.409 (V,1); .184 (IPV, 2)	-
SARA-V2/3	.391 (1)	.430 (V, 2); .191 (IPV, 1)	-	.252 (1)	.237 (V,2); .106 (IPV, 1)	-
ORAMS PRA	.692 (1)	-	-	.402 (1)	-	-
ARNA	.480 (1)	-	-	.517 (1)	-	-
VRS-SO	.614 (3)	.399 (3)	.154 (3)	.371 (3)	.193 (3)	.110 (3)
STABLE 2007	.467(2)	.304 (2)	.089 (2)	.218 (2)	.139 (2)	.059 (2)
Static-99R	-	-	.159 (5yr, 10); .216 (10yr, 5)	-	-	.113 (5yr, 10); .182 (10yr, 5)
Static-2002R	-	-	.183 (5yr, 4); .233 (10yr, 3)	-	-	.135 (5yr, 4); .195 (10yr, 3)
PCL-R	.656 (5)	.457 (5)	-	.463 (5)	.295 (5)	-
PCL: YV	.726 (5)	.452 (5)	-	.548 (5)	.326 (5)	-
Overall	.515 (70)	.366 (38)	.136 (15)	.389 (65)	.236 (37)	.096 (15)

Note: Non-overlapping samples are included in unweighted mean computation, hence individual instrument k total does not sum to overall k total; Recidivism criteria are general, violent, and sexual; k = number of studies; LSI: Level of Service Inventory measures; SFA: Static Factors Assessment; DFIA-R: Dynamic Factors Identification and Analysis; SIR: Statistical Information on Recidivism Scale; ORAMS PRA: Offender Risk and Management System Primary Risk Assessment; ARNA: Arizona Risk/Needs Assessment instrument; ODARA: Ontario Domestic Assault Risk Assessment; SARA-V2/3: Spousal Assault Risk Assessment guide versions 2 and 3; VRS: Violence Risk Scale; VRS-SO: Violence Risk Scale-Sexual Offense Version; VRS-YV Violence Risk Scale-Youth Version; SAVRY: Structured Assessment of Violence Risk for Youth; SAPROF/YV: Structured Assessment of Protective Factors and the SAPROF-Youth Version; SPIIn: Service Planning Instrument; YASI: Youth Assessment and Screening Instrument; PCL-R: Psychopathy Checklist-Revised; PCL: YV Psychopathy Checklist: Youth Version.