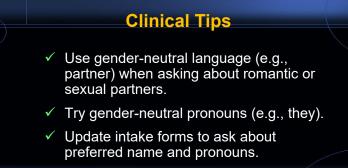
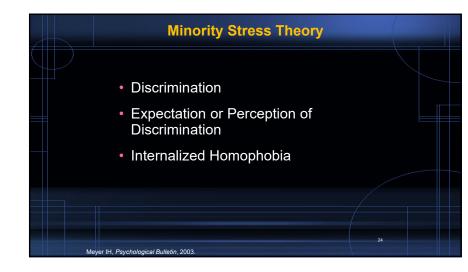


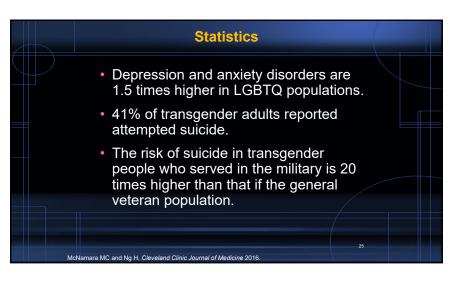
Sexual Orientation and Gender							
Sexual Orientation	Gender						
IDENTITY (e.g., gay, lesbian, bisexual, straight, asexual, queer)	IDENTITY (e.g., woman, genderqueer, man)						
BEHAVIOR (e.g., same-sex partners, opposite-sex partners, both, neither)	EXPRESSION (e.g., feminine, androgynous, masculine)						
ATTRACTION (e.g., Kinsey scale 0, 1, 2, 3, 4, 5, 6, X)	SEX (e.g., female, intersex, male)						

The ABC		
 Lesbian Gay Bisexual Transman Transwoman Queer Questioning Asexual Greysexual Aromantic (Aro) 	 11. Pansexual 12. Polyamorous 13. Same Gender Loving 14. MSM 15. WSW 16. Genderqueer/fluid 17. Androgynous 18. Intersex 19. Cisgender 20. Ally 	
		1 21



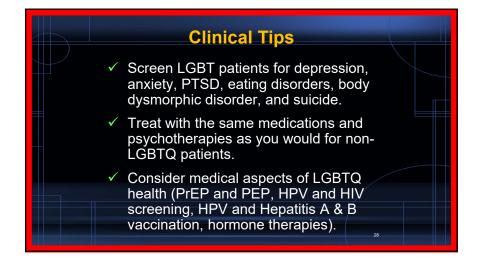




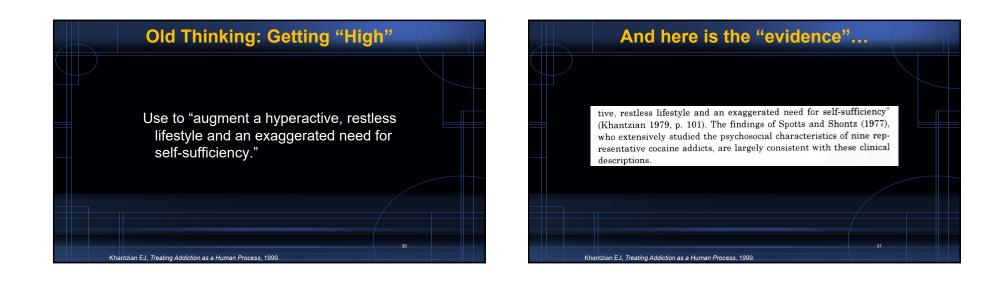


		Sexual N Youths	Minority	Heterar							
		No. of		No. of		Odds Ratio M-H,	Favor	s Favors	Weight,		
	Source, Year	Events	Total No.	Events		Random (95% CI)	Sexual Minority	y Hetorosexaal	N		
	Arnarsson et al. ²⁵ 2015 Bagiey and Tremblay et al. ²⁰ 2000	37	139 128	165 366	2635 3237	5.43 (3.61-8.16) 5.03 (3.47-7.29)		1.1	2.7 2.8		
	(Massachussets 1995)	~	11.0		26.21	2.07 (2.47 - 7.23)		-	1.0		
	Bagley and Tremblay et al. ²⁰ 2000 (Massachussets 1993)	29	105	209	1563	2.47 (1.57-3.88)			2.6		
	(Minsuchones 1993) Baginy and Tremblay et al. ²⁰ 2000	81	334	13	313	7.39 (4.02-13.58)			2.3		
	(Minnesota)										
	Bagley and Tremblay et al. 20 2000 (Seattle)	68	331	479	7145	3.60 (2.71-4.77)			3.0		
	Bostwick et al. 36 2014	1423	(24)	4385	66446	4.18 (3.91-4.47)			3.3		
	Clark et al. ¹² 2014	19	95	315	7710	5.87 (3.51-9.82)			2.5		
	Cotter et al., ³² 2014 Dure an and Hatzenbuebler et al. ³ 2014	6	33	85	1212	2.95 (1.18-7.33)			1.6		
	Duncan and Hatzenbuehler et al. ¹ 2014 Eisenbern and Beunick et al. ¹⁸ 2006	17	2255	26	1071	8.04 (4.20-15.40) 2.43 (2.21-2.67)			2.2		
	Eserberg and Resnick et al. ²⁴ 2006 Hatzenburbler et al. ²¹ 2011	304	2255	1280		2.43 (2.21-2.07) 6.24 (5.44-7.17)		1 A A	3.3		
	Kann et al. ¹⁹ 2011	1995	6244	8721	103 821	4.05(3.83-4.31)			33		
	Langhinrichsen-Rohling et al. ⁷ 2011	38	167	85	1212	3.91 (2.56-5.97)		1.2	27		
	Lee et al. 41 2016	609	2306	10057	127594	4.19 (3.81-4.61)			3.3		
	tilan et al ⁴⁰ 2015	29	664	182	8304	2.04(1.37-3.04)			2.8		
	Locassen et al.18 2011	6.9	143	291	7320	22.68 (15.01-32.13)			2.9		
	Mustanski and Liu, ¹⁵ 2010	17	221	9	255	2.28(0.99-5.22)			1.8		
	Peter et al.,22 2016	6205	23764	44796	874214	6.54 (6.35-6.75)			3.3		
	Reisner et al, ⁴¹ 2004	44	219	119	2912	5.90 (4.04-8.61)			2.8		
	Saewyc et al, ⁴² 2007 (Al 1990)	46	63163	1269	6803	0.03 (0.02-0.04)			3.0		
	Saewyc et al, ⁴² 2007 (BC 2003)	2996	13256	14532		4.77 (4.56-4.98)			3.3		
	Saewyc et al,42 2007 (BC 1992)	1706	7182	15514	232221	4.35 (4.11-4.61)			3.3		
	Saewyc et al,42 2007 (8C 1998)	1905	8360	16215	270323	4.62 (4.38-4.88)		1.2	3.3		
	Saewyc et al, 42 2007 (MAHS 2586)	130	543 1748	3002	25585	2.47 (2.02-3.02)			3.1		
	Saewyc et al. ⁴² 2007 (WN 1992) Saewyc et al. ⁴² 2007 (WN 1998)	688	1748	4850	23230	2.42(2.15-2.67)		E	3.3		
	Saewyc et al, ** 2007 (MN 1998) Saewyc et al 47 2007 (MN 1998)	58	297	484	20047	2.42(2.19-2.87) 3.33(2.47-4.51)		1.2	3.3		
	Saewyc et al, ** 2007 (58, 1995) Saewyc et al, ** 2007 (58, 1995)	138	297	454	7134	6.77 (5.43-8.46)		· ·	3.0		
	Sell et al. ⁴⁰ 2014	296	1028	575	7882	5.14(4.38-6.03)		1.4	32		
	Store et al. 44 2006 (Malawi)	609	2763	2622	42343	419(380.4.62)			33		
	Teandair and Bradley-Engen, 41 2010 (Engen)		2103	905	11911	2.50(2.05-3.04)		1.1	31		
	Wang et al. ⁴⁶ 2012	2	64	43	2903	2.15(0.51-9.05)			0.9		
	Wichstrom and Hegna et al. ¹⁹ 2003	30	333	105	2924	2.66(1.74-4.06)			2.7		
	Kann et al. ¹⁹ 2011 (YRB5)	6160	22686	13562	196 574	5.03 (4.86-5.20)			3.3		
	Zhao et al,47 2000	32	173	133	1624	2.54(1.67-3.88)			2.7		
	Total (15% CI)		113468		2378597	3.50 (2.98, 4.12)			100.0		
	Total events	26/947		153219							
	Heterogeneity 12+0.21; X2+3074.01, df+34	1 (P<.001));1 ² ×99%								
	Sest for overall effect: z+15.13 (P<.001)										
									-		
							01 0.1	1 10		26	

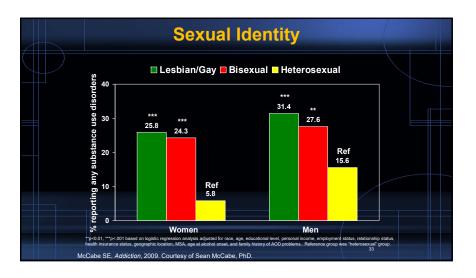


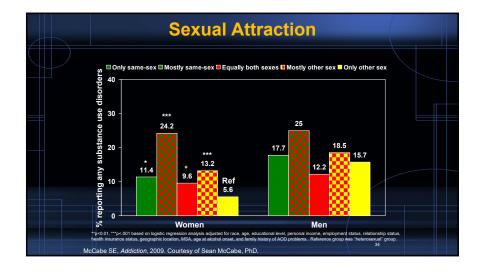


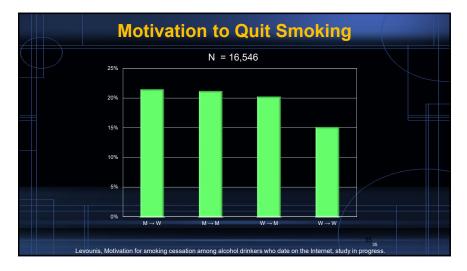




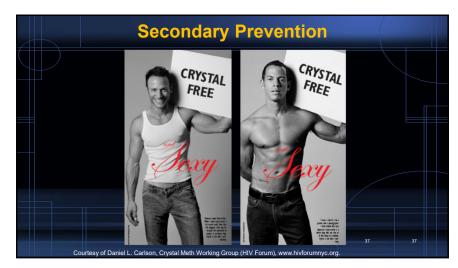














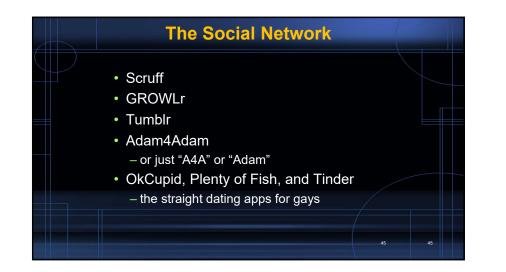
- Look out for alcohol, MJ, and tobacco use among lesbians.
- ✓ Look out for stimulants, MJ, and tobacco use among gay men.
- ✓ Consult the community!



Love and Sex in Today's World

- Sex, both virtual and real is only a click or a swipe away.
- Variable Intermittent Reinforcement



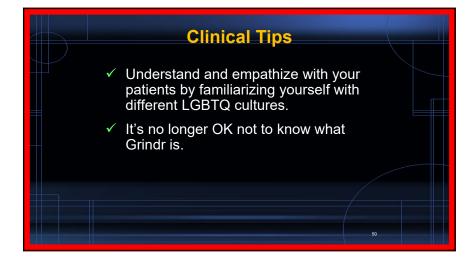




Light food and beer & wine generously provided by Scruff.

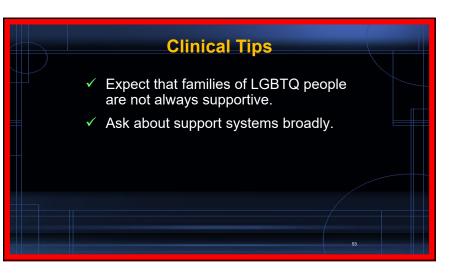






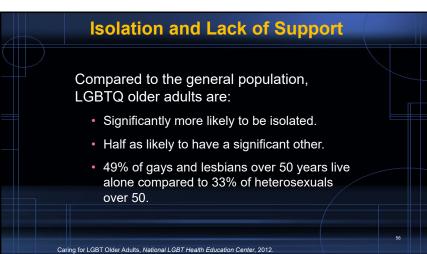


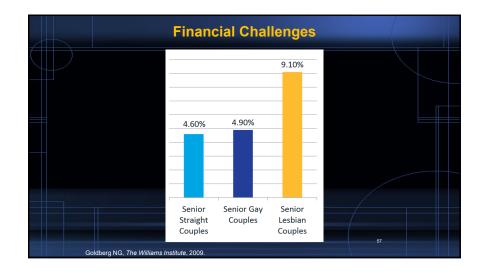


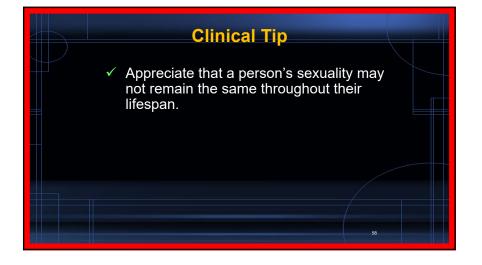




		Identify	as L	GBT			
			Yes (%)	No (%)	DK/Ref (%)		
	18 to 29		6.4	90.1	3.5		
	30 to 49		3.2	93.6	3.2		
	50 to 64		2.6	93.1	4.3	,	
	65 +		1.9	91.5	6.5		
						55	
Caring	g for LGBT Older Adul	ts, National LGBT Health E	Education Cent	er, 2012.		55	-



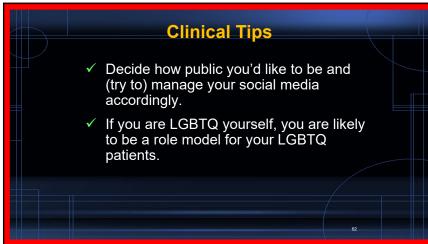




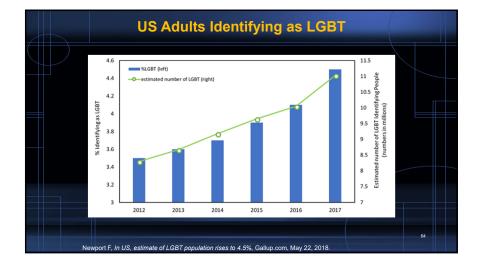


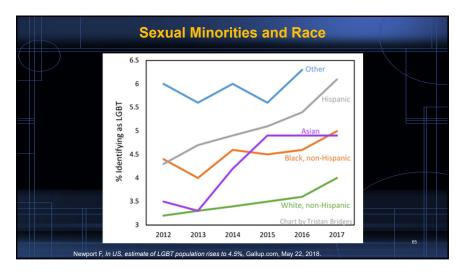
	Sexua	I Identity Co	ore Themes	
\square		Gay Patient	Straight Patient	
<u> </u>	Gay Clinician	How similar are we?	Can we understand and trust each other?	
	Straight Clinician	Can we understand and trust each other?	Are we open to "go there"?	40
Levounis	P and Anson AJ, Sex	ual identity in patient-therapist relatio	onships, In: The LGBT Casebook, 20)12.











Clinical Tip • Celebrate the clinical and cultural uniqueness of LGBTQ people and enjoy helping everyone thrive! 6

