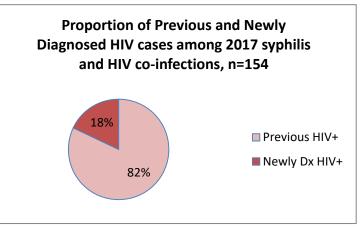
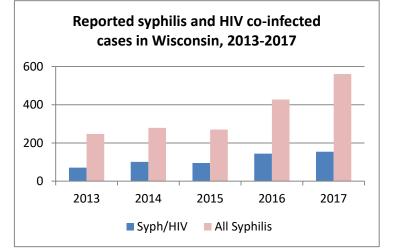
Reported Syphilis Cases With and Without HIV Co-infection,* Wisconsin 2017

Sex Male Female Transgender TOTAL	Syphilis/ HIV Co-infected Cases 150 2 2 154	All Syphilis Cases 475 86 2 563	Co-infected/ All Syphilis Percent 31.6% 2.3% 100.0% 27.4%
Age 0-14 **	0	4	0.0%
15-19	9	36	25.0%
20-24	14	109	12.8%
25-29	47	131	35.9%
30-34	21	76	27.6%
35-39	14	55	25.5%
40-44	12	37	32.4%
45-49	14	45	31.1%
50+	23	70	32.9%
TOTAL	154	563	27.4%
Race/ Ethnicity			
White	61	246	24.8%
Afr. Amer.	65	201	32.3%
Hispanic	24	89	27.0%
Amer. Indian	0	2	0.0%
Asian/Pac. Is.	2	20	10.0%
Other (Mult.)	1	1	100.0%
Unknown	1	4	25.0%
TOTAL	154	563	27.4%
Region of			
Residence Northeastern	15	65	23.1%
Northern	3	9	33.3%
Southeastern	106	337	31.5%
Southern	21	102	20.6%
Western	9	50	18.0%
TOTAL	154	563	27.4%

Syphilis Stages Among Syphilis/HIV Co-infected cases Syphilis/HIV All Co-infected/ **Co-infected Syphilis All Syphilis** Cases Cases Percent Primary syphilis 9 73 12.3% Secondary syphilis 29 101 28.7% Early latent syphilis ** 75 209 35.9% Late syphilis 41 180 22.8% TOTAL 154 563 27.4%





	All Syphilis		Syphilis/HIV	
	Cases	Percent of Total	Cases	Percent of Total
Men who have sex	Cuses	orrotar	Cuses	orrotar
with men (MSM) TOTAL	350 563	62.2%	135 154	87.7%

WISCONSIN DEPARTMENT OF HEALTH SERVICES Division of Public Health

Bureau of Communicable Diseases

*All syphilis cases are diagnosed for the current report year; however, co-infected cases are those with a new or pre-existing HIV diagnosis

** These also include 3 Congenital Syphilis Cases

STD Control Section P-01097(04/2018)