

Title	Year	Product	Lead	Co-Authors	Status	Full Citation (MLA)/Abstract number	PDF or Document Links
Infection positivity among sexual contacts to chlamydia and gonorrhea, STI Surveillance Network, 2021-2023	2025	Manuscript	E Llata	Danforth B, Tang J, Asbel L, Ried C, Clark M, Berzkalns A, Schumacher C	Published, <i>Sexually Transmitted Diseases</i>	Llata E, Danforth B, Tang J, Asbel L, Ried C, Clark M, Berzkalns A, Schumacher C. Infection positivity among sexual contacts to chlamydia and gonorrhea, STI Surveillance Network, 2021-2023. Sex Transm Dis. 2025 Jun 30;10.1097/OLQ.0000000000002210. doi: 10.1097/OLQ.0000000000002210. Epub ahead of print. PMID: 40587331; PMCID: PMC12308688.	Infection positivity among sexual contacts to chlamydia and gonorrhea, STI Surveillance Network, 2021-2023 - PubMed
PrEP Use Among Men who have Sex with Men with a History of Rectal Gonorrhea, Rectal Chlamydia, and/or Syphilis, STI Surveillance Network, 2021-2022	2025	Manuscript	J Tang	EJ Klinger, C Schumacher, K Jacobson, A South, B Danforth, M Clark, K Toevs, L Asbel, N Trang, R Kerani, E Llata, P Pathela	Published, <i>Sexually Transmitted Diseases</i>	Tang J, Klinger EJ, Schumacher CM, Borrasca W, Danforth B, Clark M, Meador M, Cohen SE, Kerani RP, Pathela P. PrEP use among men who have sex with men with a history of rectal gonorrhea, rectal chlamydia, and/or syphilis, STI Surveillance Network, 2021-2022. Sex Transm Dis. 2025 Aug 6. doi: 10.1097/OLQ.0000000000002231. Epub ahead of print. PMID: 40767814.	https://pubmed.ncbi.nlm.nih.gov/40767814/
STI partner services outcomes before and during the SARS-CoV-2 pandemic in King County, WA	2024	Manuscript	H Fenelon	Berzkalns A, Amiya RM, Barbee LA, Dombrowski JC, Golden MR, Kerani RP	Published in <i>Sexually Transmitted Diseases</i>	Fenelon HT, Berzkalns A, Amiya RM, Barbee LA, Dombrowski JC, Golden MR, Kerani RP. Sexually Transmitted Infection Partner Services Outcomes Before and During the SARS-CoV-2 Pandemic in King County, WA. Sex Transm Dis. 2024;51(7):445-451. doi: 10.1097/OLQ.0000000000001960. PMID: 38403296.	https://pubmed.ncbi.nlm.nih.gov/38403296/
Should We Be Testing for <i>Mycoplasma genitalium</i> on Initial Presentation? Trends in Persistent/Recurrent Urethritis Among Men Presenting for Care in STD Clinics, 2015-2019, STD Surveillance Network	2024	Manuscript	E Llata	Tromble E, Schumacher C, Huspeni D, Asbel L, Pathela P, Kohn R, Kerani RP, Barbee L, Bachmann L	Published in <i>Sexually Transmitted Diseases</i>	Llata E, Tromble E, Schumacher C, Huspeni D, Asbel L, Pathela P, Kohn R, Kerani RP, Barbee L, Bachmann L. Should We Be Testing for <i>Mycoplasma genitalium</i> on Initial Presentation? Trends in Persistent/Recurrent Urethritis Among Men Presenting for Care in STD Clinics, 2015-2019, STD Surveillance Network. Sex Transm Dis. 2024 Jul 1;51(7):493-498. doi: 10.1097/OLQ.0000000000001975. Epub 2024 Apr 11. PMID: 38602771; PMCID: PMC11182710.	https://pubmed.ncbi.nlm.nih.gov/38602771/
Census tract-level social vulnerability and gonorrhea rates in central Ohio: results from the STD Surveillance Network, 2020-2021	2024	Manuscript	G Chang	B Ramesh, B Liebhard, WJ Borrasca, T Loux, J Horan, AN Turner	Published in <i>Sexually Transmitted Diseases</i>	Chang GC, Ramesh B, Liebhard BM, Borrasca WE, Loux T, Horan J, Turner AN. Census Tract-Level Social Vulnerability and Gonorrhea Rates in Central Ohio: Results From the STD Surveillance Network, 2020-2021. Sex Transm Dis. 2024 Dec 1;51(12):788-793. doi: 10.1097/OLQ.0000000000002062. Epub 2024 Aug 8. PMID: 39115205.	https://pubmed.ncbi.nlm.nih.gov/39115205/
Assessing Population Representativeness of Sampled and Interviewed Gonorrhea Infections, California, 2022	2024	Poster Presentation	R Fernando	NO Burghardt, K Jacobson, RE Snyder	Presented, CDC STI Prevention Conference, Atlanta, GA 2024	Fernando R, Burghardt N, Jacobson K, Snyder RE. Assessing Population Representativeness of Sampled and Interviewed Gonorrhea Infections, California, 2022. [STI Prevention Conference Abstract P49]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 170.	https://www.eventscribe.com/upload/planner/PDFs/2024STIPreventionConference_AbstractBook_Final_25.pdf
Impact of Automated Prioritization of Chlamydia and Gonorrhea Electronic Laboratory Results on Florida Department of Health Sexually Transmitted Disease Program Metrics	2024	Poster Presentation	S Khan	Danforth B, Matthias J, George D	Presented at 2024 STI Prevention Conference, Atlanta, GA, 2024	Khan S, Danforth B, George D, Matthias J. Impact of Automated Prioritization of Chlamydia and Gonorrhea Electronic Laboratory Results on Florida Department of Health Sexually Transmitted Disease Program Metrics. [STI Prevention Conference Abstract P144]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 265.	https://stipreventionconferenceorg.eventscribe.net/fsPopup.asp?PosterID=689263&mode=posterInfo

STI Surveillance Network (SSuN) Analyses, Presentations and Publications

Title	Year	Product	Lead	Co-Authors	Status	Full Citation (MLA)/Abstract number	PDF or Document Links
Performance of Automated Case Creation, Reporting, and Closure of Chlamydia and Gonorrhea Cases in Florida	2024	Poster Presentation	T Stewart	Perez A, Matthias J, Danforth B, Johnson T, Brown C	Presented at 2024 STI Prevention Conference, Atlanta, GA, 2024	Stewart T, Perez A, Matthias J, Danforth B, Johnson T, Brown C. Performance of Automated Case Creation, Reporting, and Closure of Chlamydia and Gonorrhea Cases in Florida. [STI Prevention Conference Abstract P140]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 261.	https://stipreventionconferenceorg.eventscribe.net/fsPopup.asp?PosterID=689267&mode=posterInfo
Trends in Frequency of Extragenital and Multi-Site Gonorrhea Testing Practices during the COVID-19 Pandemic	2024	Oral Presentation	Schuler K	West N, Amiya R	Presented at 2024 STI Prevention Conference, Atlanta, GA, 2024	Schuler K, West N, Amiya R. Trends in Frequency of Extragenital and Multi-Site Gonorrhea Testing Practices during the COVID-19 Pandemic. [STI Prevention Conference Abstract O16.1]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 99.	https://stipreventionconferenceorg.eventscribe.net/fsPopup.asp?efp=VlICWEIBS0MyMjI2NQ&PresenterID=1928633&rnd=0.9234452&mode=presenterinfo
Syphilis in King County, WA women is impacting an increasingly marginalized population.	2024	Oral Presentation	R Kerani	Berzkalns A, Cannon C, Piraino A, Heidere K, Dombrowski JC, Golden MR, Menza T	Presented at 2024 STI Prevention Conference, Atlanta, GA, 2024	Kerani R, Berzkalns A, Cannon C, Piraino A, Heidere K, Dombrowski JC, Golden MR, Menza T. Syphilis in King County, WA women is impacting an increasingly marginalized population. [STI Prevention Conference Abstract O15.6]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 98.	https://stipreventionconferenceorg.eventscribe.net/fsPopup.asp?efp=VlICWEIBS0MyMjI2NQ&PresenterID=1928403&rnd=6.091624E-02&mode=presenterinfo
HIV pre-exposure prophylaxis (PrEP) use at the time of gonorrhea diagnosis among central Ohio gonorrhea cases using 2022-2023 STD Surveillance Network (SSuN) data	2024	Poster Presentation	T Loux	WJ Borrasca, A Howard, J Horan, A South, AN Turner	Presented, 2024 STI Prevention Conference, Atlanta, GA	Loux T, Borrasca WJ, Howard A, Horan J, South A, Turner AN. HIV pre-exposure prophylaxis (PrEP) use at the time of gonorrhea diagnosis among central Ohio gonorrhea cases using 2022-2023 STD Surveillance Network (SSuN) data. [STI Prevention Conference Abstract P150]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 271.	https://www.eventscribe.com/upload/planner/PDFs/2024STIPreventionConference_AbstractBook_Final_25.pdf
Does facility type and interview timing affect completion rates? Evidence from the Ohio STD Surveillance Network (SSuN) site.	2024	Poster Presentation	A Howard	Turner AN, Loux T, Borrasca WJ, South A	Presented, 2024 STI Prevention Conference, Atlanta, GA	Howard A, Turner AN, Loux T, Borrasca WJ, South A. Does facility type and interview timing affect completion rates? Evidence from the Ohio STD Surveillance Network (SSuN) site. [STI Prevention Conference Abstract P57]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 178.	https://www.eventscribe.com/upload/planner/PDFs/2024STIPreventionConference_AbstractBook_Final_25.pdf
A new partnership for enhanced surveillance: Examination of a specialty facility's records to identify unreported neurosyphilis-related manifestations in New York City, 2020-2021	2024	Poster Presentation	J Tang	EJ Klingler, RR Hennessy	Presented, 2024 STI Prevention Conference, Atlanta, GA, 2024	Tang J, Klingler EJ, Hennessy RR. A new partnership for enhanced surveillance: examination of a specialty facility's records to identify unreported neurosyphilis-related manifestation in New York City, 2020-2021. [STI Prevention Conference Abstract P34]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 156.	https://www.eventscribe.com/upload/planner/PDFs/2024STIPreventionConference_AbstractBook_Final_25.pdf
Unveiling The Intricacies: Decoding The STI Surveillance Network (SSuN) Interview Tool	2024	Poster presentation	K Eberly	K Kreisel	Presented, CDC STI Prevention Conference, Atlanta, GA 2024	Eberly E, Kreisel K. Unveiling The Intricacies: Decoding The STI Surveillance Network (SSuN) Interview Tool. [STI Prevention Conference Abstract P65]. Abstracts from 2024 STI Prevention Conference. 2024 STI Prevention Conference Abstract Book. 2024; 186.	https://stipreventionconferenceorg.eventscribe.net/fsPopup.asp?efp=VlICWEIBS0MyMjI2NQ&PosterID=689146&rnd=0.3958443&mode=posterInfo

STI Surveillance Network (SSuN) Analyses, Presentations and Publications

Title	Year	Product	Lead	Co-Authors	Status	Full Citation (MLA)/Abstract number	PDF or Document Links
Trends in Patient’s Use of Sexual Health Services During COVID-19 in a Network of STD Clinics, STD Surveillance Network, 2019 to 2021.	2023	Manuscript	E Llata	Schumacher C, Grigorov I, Danforth B, Pathela P, Asbel L, Nguyen TQ, Berzkalns A, Kreisel KM	Published in <i>Sexually Transmitted Diseases</i>	Llata E, Schumacher C, Grigorov I, Danforth B, Pathela P, Asbel L, Nguyen TQ, Berzkalns A, Kreisel KM. Trends in Patient’s Use of Sexual Health Services During COVID-19 in a Network of STD Clinics, STD Surveillance Network, 2019 to 2021. Sex Transm Dis. 2023 Oct 1;50(10):692-698. doi: 10.1097/OLQ.0000000000001837. Epub 2023 May 28. PMID: 37255255; PMCID: PMC11201968.	https://pubmed.ncbi.nlm.nih.gov/37255255/
Evaluation of Sexually Transmitted Disease Surveillance System Electronic Laboratory Processing in Florida: Automating Case Creation, Reporting, and Closure of Chlamydia and Gonorrhea Cases	2023	Manuscript	B Danforth	Matthias J, Jashinsky J, McCorvey A	Published in <i>Sexually Transmitted Diseases</i>	Danforth B, Matthias J, Jashinsky J, McCorvey A. Evaluation of Sexually Transmitted Disease Surveillance System Electronic Laboratory Processing in Florida: Automating Case Creation, Reporting, and Closure of Chlamydia and Gonorrhea Cases. Sex Transm Dis. 2023 May 1;50(5):252-257. doi: 10.1097/OLQ.0000000000001767. Epub 2023 Jan 11. PMID: 36631063; PMCID: PMC10241598.	https://pubmed.ncbi.nlm.nih.gov/36631063/
Presumptive and Follow-Up Treatment Associated with Gonorrhea and Chlamydia Testing Episodes in Sexually Transmitted Disease Clinics: Impact of Changing Treatment Guidelines for Gonorrhea, Sexually Transmitted Disease Surveillance Network, 2015-2018	2023	Manuscript	E Llata	Braxton J, Asbel L, Huspeni D, Tourdot L, Kerani RP, Cohen S, Kohn R, Schumacher C, Toevs K, Torrone E, Kreisel K	Published in <i>Sexually Transmitted Diseases</i>	Llata E, Braxton J, Asbel L, Huspeni D, Tourdot L, Kerani RP, Cohen S, Kohn R, Schumacher C, Toevs K, Torrone E, Kreisel K. Presumptive and Follow-Up Treatment Associated With Gonorrhea and Chlamydia Testing Episodes in Sexually Transmitted Disease Clinics: Impact of Changing Treatment Guidelines for Gonorrhea, Sexually Transmitted Disease Surveillance Network, 2015-2018. Sex Transm Dis. 2023 Jan 1;50(1):5-10. doi: 10.1097/OLQ.0000000000001714. Epub 2022 Sep 24. PMID: 36194764; PMCID: PMC10147317.	https://pubmed.ncbi.nlm.nih.gov/36194764/
Repeat Primary and Secondary Syphilis in 10 U.S Jurisdictions, STD Surveillance Network, 2020-2021	2023	Poster Presentation	K Eberly	Stenger M, Jackson DA, Kreisel K	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	https://stihiv2023.eventscribe.net/fsPopup.asp?PosterID=585647&mode=posterInfo
Census tract-level social vulnerability and gonorrhea in Ohio: results from the STD Surveillance Network 2020-2021	2023	Poster	G Chang	B Ramesh, B Liebhard, T Loux, J Horan, AN Turner	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	https://stihiv2023.eventscribe.net/fsPopup.asp?efp=Rk1IS0dyVEYxOTcxMA&PosterID=585736&rnd=7.852489E-02&mode=posterInfo
Are sexual minority women more at risk for rectal sexually transmitted infections than their heterosexual counterparts? STD Surveillance Network, January 2020-August 2022	2023	Poster presentation	C Schumacher	E Llata, C Reid, J Horan, B Danforth, L Rampe, J Black, L Asbel, P Pathela, T Nguyen, A Berzkalns	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	https://stihiv2023.eventscribe.net/fsPopup.asp?PosterID=585904&Query=llata&mode=posterInfo
Incidence of repeat gonorrhea diagnoses and associated characteristics, SSuN Network, 2016-2019	2023	Poster presentation	C Schumacher	N Thornton, C Xia, R Fernando, A LaPointe, L Rampe, EJ Klingler, R Madera, T Nguyen, R Amiya, MR Stenger	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	https://stihiv2023.eventscribe.net/fsPopup.asp?PosterID=585924&Querv=stenger&mode=posterInfo
Trends in Estimated Rates of Reported <i>Neisseria gonorrhoeae</i> Cases by Anatomic Site, Seven U.S. Jurisdictions, STD Surveillance Network, 2016 – 2021	2023	Poster presentation	MR Stenger	C Schumacher, EJ Klingler, T Nguyen, K Kreisel	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	Presented, STI & HIV 2023 World Congress (ISSTD), Chicago, IL	https://stihiv2023.eventscribe.net/fsPopup.asp?PosterID=585926&Query=stenger&mode=posterInfo
Equity for All! Social Determinants of Inequities in Gonorrhea investigations.	2023	Conference Presentation	R Johnson	N/A	Presented, 2023 Infectious Disease Summit, Indianapolis, IN	Presented, 2023 Infectious Disease Summit, Indianapolis, IN	

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An Equitable Match: Gonorrhea and Social Determinants of Health.	2023	Conference Presentation	R Stiehler	N/A	Presented, 2023 Infectious Disease Summit, Indianapolis, IN	Presented, 2023 Infectious Disease Summit, Indianapolis, IN	
Jazzing up the Communication! – Utilizing Alternative Contact Methods for Enhanced Gonorrhea Interviews,	2023	Conference Presentation	ME Clark	N/A	Presented, STD Engage 2023, New Orleans, LA	Presented, STD Engage 2023, New Orleans, LA	
STI partner services outcomes before and during the SARS-CoV-2 pandemic in King County, WA	2022	Poster Presentation	H Fenelon	Berzkalns A, Amiya RM, Barbee LA, Dombrowski JC, Golden MR, Kerani RP	Presented at STD Prevention Conference, Virtual conference, 2022	Fenelon H, Berzkalns A, Amiya RM, Barbee LA, Dombrowski JC, Golden MR, Kerani RP. STI partner services outcomes before and during the SARS-CoV-2 pandemic in King County, WA. [STD Prevention Conference Abstract]. Abstracts from 2022 STD Prevention Conference. 2022 STD Prevention Conference Abstract Book. 2022; S101.	https://journals.lww.com/stdjournal/Citation/2022/10001/2022 STD Prevention Conference September 19 22..1.aspx
Evaluating the Outcomes of Conducting Follow-up investigations of Gonorrhea Cases during Nonstandard Work Hours, California 2021-2022	2022	Poster Presentation	R Fernando	NO Burghardt, RE Snyder, K Jacobson	Presented, CDC STD Prevention Conference, Virtual, 2022	Fernando R, Burghardt N, Jacobson K, Snyder RE. Evaluating the Outcomes of Conducting Follow-up Investigations of Gonorrhea Cases during Weekends, California 2021-2022. [STD Prevention Conference Abstract]. Abstracts from 2022 STD Prevention Conference. 2022 STD Prevention Conference Abstract Book. 2022; S72.	https://journals.lww.com/stdjournal/Citation/2022/10001/2022 STD Prevention Conference September 19 22..1.aspx
Decreases in reported STI cases during the time of COVID-19 in King County, WA: Decreased STI transmission or STI screening?	2021	Manuscript	A Berzkalns	Thibault C, Barbee L, Golden MR, Khosropour CM, Kerani RP	Published in <i>Sexually Transmitted Diseases</i>	Berzkalns A, Thibault C, Barbee L, Golden MR, Khosropour CM, Kerani RP. Decreases in reported STI cases during the time of COVID-19 in King County, WA: Decreased STI transmission or STI screening? <i>Sex Transm Dis.</i> 2021;48(8S):S44-S49. PMID: 33967230.	https://pubmed.ncbi.nlm.nih.gov/33967230/
Concurrence of Self-Reported HIV Status with HIV Registry Matching Among Primary and Secondary (P&S) Syphilis Cases, Findings from the STD Surveillance Network (SSuN) January 2020 – September 2021	2022	Poster presentation	K Eberly	M Stenger	Presented, CDC STD Prevention Conference, Virtual, 2022	Eberly K, Stenger M. Concurrence of Self-Reported HIV Status with HIV Registry Matching Among Primary and Secondary (P&S) Syphilis Cases, Findings from the STD Surveillance Network (SSuN) January 2020 – September 2021. [STD Prevention Conference Abstract]. Abstracts from 2022 STD Prevention Conference. 2022 STD Prevention Conference Abstract Book. 2022; S62.	https://journals.lww.com/stdjournal/Citation/2022/10001/2022 STD Prevention Conference September 19 22..1.aspx
Impact of Washington State's Increasing STI Burden on Case Investigation Patterns among Priority Groups	2022	Poster presentation	L Hill	K Schuler, R Amiya	Presented, CDC STD Prevention Conference, Virtual, 2022	Hill L, Schuler K, Amiya R. Impact of Washington State's Increasing STI Burden on Case Investigation Patterns among Priority Groups. [STD Prevention Conference Abstract]. Abstracts from 2022 STD Prevention Conference. 2022 STD Prevention Conference Abstract Book. 2022; S104.	https://journals.lww.com/stdjournal/Citation/2022/10001/2022 STD Prevention Conference September 19 22..1.aspx
Impact of the COVID-19 Pandemic on STD Clinic Patient Utilization in a Multi-site Network of STD Clinics— United States, January 1, 2020–October 31, 2021	2022	Poster presentation	E Llata	C Schumacher, C Ried, L Asbel, J Black, K Toevs, P Pathela, R Kohn, R Kerani, K Kreisel	Presented, CDC STD Prevention Conference, Virtual, 2022	Llata E, Schumacher C, Ried C, Asbel L, Black J, Toevs K, Pathela P, Kohn R, Kerani R, Kreisel K. Impact of the COVID-19 Pandemic on STD Clinic Patient Utilization in a Multi-site Network of STD Clinics— United States, January 1, 2020–October 31, 2021. [STD Prevention Conference Abstract]. Abstracts from 2022 STD Prevention Conference. 2022 STD Prevention Conference Abstract Book. 2022; S130.	https://journals.lww.com/stdjournal/Citation/2022/10001/2022 STD Prevention Conference September 19 22..1.aspx

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Primary Care Providers' Perspectives on Using Automated HIV Risk Prediction Models to Identify Potential Candidates for Pre-exposure Prophylaxis	2021	Manuscript	P van den Berg	VE Powell, IB Wilson, M Klompas, K Mayer, DS Krakower	Published in <i>AIDS and Behavior</i>	van den Berg P, Powell VE, Wilson IB, Klompas M, Mayer K, Krakower DS. Primary Care Providers' Perspectives on Using Automated HIV Risk Prediction Models to Identify Potential Candidates for Pre-exposure Prophylaxis. <i>AIDS Behav.</i> 2021 Nov;25(11):3651-3657. doi: 10.1007/s10461-021-03252-6. Epub 2021 Apr 2. PMID: 33797668; PMCID: PMC8631042.	https://pubmed.ncbi.nlm.nih.gov/33797668/
Demographic, Behavioral, and Clinical Characteristics of Persons Seeking Care at Sexually Transmitted Disease Clinics - 14 Sites, STD Surveillance Network, United States, 2010-2018	2021	Manuscript	E Llata	KM Cuffe, V Picchetti, JR Braxton, EA Torrone	Published in <i>MMWR Surveillance Summaries</i>	Llata E, Cuffe KM, Picchetti V, Braxton JR, Torrone EA. Demographic, Behavioral, and Clinical Characteristics of Persons Seeking Care at Sexually Transmitted Disease Clinics - 14 Sites, STD Surveillance Network, United States, 2010-2018. <i>MMWR Surveill Summ.</i> 2021 Nov 5;70(7):1-20. doi: 10.15585/mmwr.ss7007a1. PMID: 34735419; PMCID: PMC8575410.	https://pubmed.ncbi.nlm.nih.gov/34735419/
Prevalence of Self-reported Neurologic and Ocular Symptoms in Early Syphilis Cases	2021	Manuscript	LAS Quilter	A de Voux, RM Amiya, E Davies, RR Hennessy, RP Kerani, R Madera, J Matthias, VM Pearson, JK Walters, C Wilson, S Kidd, E Torrone	Published in <i>Clinical Infectious Diseases</i>	Quilter LAS, de Voux A, Amiya RM, Davies E, Hennessy RR, Kerani RP, Madera R, Matthias J, Pearson VM, Walters JK, Wilson C, Kidd S, Torrone E. Prevalence of Self-reported Neurologic and Ocular Symptoms in Early Syphilis Cases. <i>Clin Infect Dis.</i> 2021 Mar 15;72(6):961-967. doi: 10.1093/cid/ciaa180. PMID: 32103243; PMCID: PMC11310899.	https://pubmed.ncbi.nlm.nih.gov/32103243/
Trends in HIV prevalence by self-report among MSM diagnosed and reported with gonorrhea in six U.S. jurisdictions, 2010-2019	2021	Manuscript	MR Stenger	Pathela P, Schumacher C, Burghardt N, Amiya R, Madera R, Nguyen TQ, Torrone E	Published in <i>AIDS</i>	Stenger MR, Pathela P, Schumacher C, Burghardt N, Amiya R, Madera R, Nguyen TQ, Torrone E. Trends in HIV prevalence by self-report among MSM diagnosed and reported with gonorrhea in six United States jurisdictions from 2010 to 2019. <i>AIDS.</i> 2021 Dec 1;35(15):2523-2530. doi: 10.1097/QAD.0000000000003067. PMID: 34510114; PMCID: PMC10750803.	https://pubmed.ncbi.nlm.nih.gov/34510114/
Proportion of MSM with Primary and Secondary Syphilis, Urogenital Gonorrhea, or Urogenital Chlamydia by HIV Status, STI Surveillance Network (SSuN), 2023	2021-2024	Figure	L Llata	N/A	Published, 2019 STD Surveillance Report, 2021 Published, 2020 STD Surveillance Report, 2022 Published, 2021 STD Surveillance Report, 2023 Published, 2022 STD Surveillance Report, 2024 Published, 2023 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2019. Atlanta: U.S. Department of Health and Human Services; 2021. Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2020. Atlanta: U.S. Department of Health and Human Services; 2022. Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2021. Atlanta: US Department of Health and Human Services; 2023. Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2022. Atlanta: US Department of Health and Human Services; 2024. Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2023. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/std-surveillance-2019.pdf https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2020-SR-4-10-2023.pdf https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2021-STD-Surveillance-Report-PDF_ARCHIVED-2-16-24.pdf https://www.cdc.gov/sti-statistics/media/pdfs/2024/11/2022-STI-Surveillance-Report-PDF.pdf https://www.cdc.gov/sti-statistics/annual/index.html

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Gonorrhea — Proportion of STD Clinic Patients Testing Positive by Age Group, Sex, and Sex of Sex Partners, STI Surveillance Network (SSuN), 2023	2021-2024	Figure	L Llata	N/A	Published, 2019 STD Surveillance Report, 2021	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2019. Atlanta: U.S. Department of Health and Human Services; 2021.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/std-surveillance-2019.pdf
					Published, 2020 STD Surveillance Report, 2022	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2020. Atlanta: U.S. Department of Health and Human Services; 2022.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2020-SR-4-10-2023.pdf
					Published, 2021 STD Surveillance Report, 2023	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2021. Atlanta: US Department of Health and Human Services; 2023.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2021-STD-Surveillance-Report-PDF_ARCHIVED-2-16-24.pdf
					Published, 2022 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2022. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/11/2022-STI-Surveillance-Report-PDF.pdf
					Published, 2023 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2023. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/annual/index.html
Gonorrhea — Estimated Proportion of Cases by Sex and Sex of Sex Partners and Jurisdiction, STI Surveillance Network (SSuN), 2023	2021-2024	Figure	K Eberly	N/A	Published, 2019 STD Surveillance Report, 2021	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2019. Atlanta: U.S. Department of Health and Human Services; 2021.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/std-surveillance-2019.pdf
					Published, 2020 STD Surveillance Report, 2022	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2020. Atlanta: U.S. Department of Health and Human Services; 2022.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2020-SR-4-10-2023.pdf
					Published, 2021 STD Surveillance Report, 2023	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2021. Atlanta: US Department of Health and Human Services; 2023.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2021-STD-Surveillance-Report-PDF_ARCHIVED-2-16-24.pdf
					Published, 2022 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2022. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/11/2022-STI-Surveillance-Report-PDF.pdf
					Published, 2023 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2023. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/annual/index.html

Title	Year	Product	Lead	Co-Authors	Status	Full Citation (MLA)/Abstract number	PDF or Document Links
Gonorrhea — Estimated Proportion of Cases Treated with Recommended Regimen by Jurisdiction, STI Surveillance Network (SSuN), 2023	2021-2024	Figure	K Eberly	N/A	Published, 2019 STD Surveillance Report, 2021	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2019. Atlanta: U.S. Department of Health and Human Services; 2021.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/std-surveillance-2019.pdf
					Published, 2020 STD Surveillance Report, 2022	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2020. Atlanta: U.S. Department of Health and Human Services; 2022.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2020-SR-4-10-2023.pdf
					Published, 2021 STD Surveillance Report, 2023	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2021. Atlanta: US Department of Health and Human Services; 2023.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2021-STD-Surveillance-Report-PDF_ARCHIVED-2-16-24.pdf
					Published, 2022 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2022. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/11/2022-STI-Surveillance-Report-PDF.pdf
					Published, 2023 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2023. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/annual/index.html
Chlamydia — Proportion of STD Clinic Patients Testing Positive by Age Group, Sex, and Sex of Sex Partners, STI Surveillance Network (SSuN), 2023	2021-2024	Figure	L Llata	N/A	Published, 2019 STD Surveillance Report, 2021	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2019. Atlanta: U.S. Department of Health and Human Services; 2021.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/std-surveillance-2019.pdf
					Published, 2020 STD Surveillance Report, 2022	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2020. Atlanta: U.S. Department of Health and Human Services; 2022.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2020-SR-4-10-2023.pdf
					Published, 2021 STD Surveillance Report, 2023	Centers for Disease Control and Prevention. Sexually Transmitted Disease Surveillance 2021. Atlanta: US Department of Health and Human Services; 2023.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/07/2021-STD-Surveillance-Report-PDF_ARCHIVED-2-16-24.pdf
					Published, 2022 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2022. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/media/pdfs/2024/11/2022-STI-Surveillance-Report-PDF.pdf
					Published, 2023 STD Surveillance Report, 2024	Centers for Disease Control and Prevention. Sexually Transmitted Infections Surveillance 2023. Atlanta: US Department of Health and Human Services; 2024.	https://www.cdc.gov/sti-statistics/annual/index.html
2021 STI Surveillance Report	2021	Annual report	CDPH STD Control Branch	CDPH STD Control Branch	Completed	SSuN data found in the Gonorrhea Slides	https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/STD-Data.aspx
Extragenital Gonorrhea and Chlamydia Positivity and the Potential for Missed Extragenital Gonorrhea With Concurrent Urethral Chlamydia Among Men Who Have Sex With Men Attending Sexually Transmitted Disease Clinics-Sexually Transmitted Disease Surveillance Network, 2015-2019	2020	Manuscript	WE Abara	Llata EL, Schumacher C, Carlos-Henderson J, Peralta AM, Huspeni D, Kerani RP, Elder H, Toevs K, Pathela P, Asbel L, Nguyen TQ, Bernstein KT, Torrone EA, Kirkcaldy RD	Published in <i>Sexually Transmitted Diseases</i>	Abara WE, Llata EL, Schumacher C, Carlos-Henderson J, Peralta AM, Huspeni D, Kerani RP, Elder H, Toevs K, Pathela P, Asbel L, Nguyen TQ, Bernstein KT, Torrone EA, Kirkcaldy RD. Extragenital Gonorrhea and Chlamydia Positivity and the Potential for Missed Extragenital Gonorrhea With Concurrent Urethral Chlamydia Among Men Who Have Sex With Men Attending Sexually Transmitted Disease Clinics-Sexually Transmitted Disease Surveillance Network, 2015-2019. Sex Transm Dis. 2020 Jun;47(6):361-368. doi: 10.1097/OLQ.0000000000001170. PMID: 32413018; PMCID: PMC10207946.	https://pubmed.ncbi.nlm.nih.gov/32413018/

STI Surveillance Network (SSuN) Analyses, Presentations and Publications

Title	Year	Product	Lead	Co-Authors	Status	Full Citation (MLA)/Abstract number	PDF or Document Links
Decreases in reported STI cases during the time of COVID-19 in King County, WA: Decreased STI transmission or STI screening?	2020	Oral Presentation	R Kerani	Thibault C, Berzkalns A, Barbee L, Golden MR, Khosropour CM.	Presented, CDC STD Prevention Conference, Virtual, 2020	Presented, CDC STD Prevention Conference, Virtual, 2020	
Pharyngeal Gonococcal Infections: A Cross-Sectional Study in a Network of Sexually Transmitted Disease Clinics; STD Surveillance Network (SSuN)-January 2016 to June 2018	2019	Manuscript	E Llata	Braxton J, Asbel L, Huspeni D, Hsu K, Kerani RP, Nguyen TQ, Pathela P, Schumacher C, Toevs K, Torrone E	Published in <i>Sexually Transmitted Diseases</i>	Llata E, Braxton J, Asbel L, Huspeni D, Hsu K, Kerani RP, Nguyen TQ, Pathela P, Schumacher C, Toevs K, Torrone E. Pharyngeal Gonococcal Infections: A Cross-Sectional Study in a Network of Sexually Transmitted Disease Clinics; Sexually Transmitted Disease Surveillance Network-January 2016 to June 2018. Sex Transm Dis. 2019 Dec;46(12):777-779. doi: 10.1097/OLQ.0000000000001073. PMID: 31764766; PMCID: PMC11334052.	https://pubmed.ncbi.nlm.nih.gov/31764766/
Chlamydia, Gonorrhea, and Human Immunodeficiency Virus Infection Among Transgender Women and Transgender Men Attending Clinics that Provide Sexually Transmitted Disease Services in Six US Cities: Results From the Sexually Transmitted Disease Surveillance Network	2019	Manuscript	MA Pitasi	Kerani RP, Kohn R, Murphy RD, Pathela P, Schumacher CM, Tabidze I, Llata E	Published in <i>Sexually Transmitted Diseases</i>	Pitasi MA, Kerani RP, Kohn R, Murphy RD, Pathela P, Schumacher CM, Tabidze I, Llata E. Chlamydia, Gonorrhea, and Human Immunodeficiency Virus Infection Among Transgender Women and Transgender Men Attending Clinics that Provide Sexually Transmitted Disease Services in Six US Cities: Results From the Sexually Transmitted Disease Surveillance Network. Sex Transm Dis. 2019 Feb;46(2):112-117. doi: 10.1097/OLQ.0000000000000917. PMID: 30278030; PMCID: PMC11155260.	https://pubmed.ncbi.nlm.nih.gov/30278030/
Trends in the Prevalence of Anogenital Warts Among Patients at Sexually Transmitted Disease Clinics-Sexually Transmitted Disease Surveillance Network, United States, 2010-2016	2019	Manuscript	LM Mann	Llata E, Flagg EW, Hong J, Asbel L, Carlos-Henderson J, Kerani RP, Kohn R, Pathela P, Schumacher C, Torrone EA	Published in <i>Journal of Infectious Diseases</i>	Mann LM, Llata E, Flagg EW, Hong J, Asbel L, Carlos-Henderson J, Kerani RP, Kohn R, Pathela P, Schumacher C, Torrone EA. Trends in the Prevalence of Anogenital Warts Among Patients at Sexually Transmitted Disease Clinics-Sexually Transmitted Disease Surveillance Network, United States, 2010-2016. J Infect Dis. 2019 Apr 16;219(9):1389-1397. doi: 10.1093/infdis/jiy684. PMID: 30500908; PMCID: PMC6910218.	https://pubmed.ncbi.nlm.nih.gov/30500908/