#### Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-4 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	0	2	2	50%
St. Louis County	2	0	-2	0%
Kansas City	1	4	3	25%
Springfield/Greene	1	0	-1	0%
Region(excluding  Metropolitan areas)	i     			
Northwestern	1	1	0	0%
Central	2	0	-2	0%
Southeastern	1	0	-1	0%
Southwestern	0	0	0	0%
Eastern	0	0	0	0%
Institutionalized Patients*	0	0	0	0%
TOTAL**	8	7	-4	29%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

#### Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-8 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	1	2	1	50%
St. Louis County	3	4	1	0%
Kansas City	1	5	4	20%
Springfield/Greene	1	0	-1	0%
Region(excluding Metropolitan areas)				
Northwestern	3	1	-2	0%
Central	3	0	-3	0%
Southeastern	1	0	-1	0%
Southwestern	0	0	0	0%
Eastern	0	0	0	0%
Institutionalized Patients*	0	0	0	0%
TOTAL**	13	12	-1	17%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

#### Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-12 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	2	2	0	50%
St. Louis County	4	5	1	0%
Kansas City	3	6	3	33%
Springfield/Greene	1	0	-1	0%
Region(excluding Metropolitan areas)				
Northwestern	4	4	0	0%
Central	4	0	-4	0%
Southeastern	1	0	-1	0%
Southwestern	0	0	0	0%
Eastern	0	2	2	0%
Institutionalized Patients*	0	0	0	0%
TOTAL**	19	19	0	11%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

## Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-22 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	2	4	2	25%
St. Louis County	8	9	1	0%
Kansas City	7	10	3	20%
Springfield/Greene	2	1	-1	0%
Region(excluding  Metropolitan areas)	 			
Northwestern	7	6	-1	17%
Central	5	2	-3	0%
Southeastern	1	0	-1	0%
Southwestern	0	3	3	0%
Eastern	1	3	2	0%
Institutionalized Patients*	1	0	-1	0%
TOTAL**	34	38	4	11%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2022 counted cases.

#### Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-26 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	2	5	3	20%
St. Louis County	9	9	0	0%
Kansas City	8	10	2	20%
Springfield/Greene	2	1	-1	0%
Region(excluding Metropolitan areas)	i 			
Northwestern	8	7	-1	14%
Central	6	3	-3	33%
Southeastern	1	1	0	0%
Southwestern	2	5	3	0%
Eastern	1	4	3	0%
Institutionalized Patients*	1	0	-1	0%
TOTAL**	40	45	5	9%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2022 counted cases.

## Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-30 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	2	5	3	20%
St. Louis County	11	10	-1	0%
Kansas City	8	10	2	20%
Springfield/Greene	2	1	-1	0%
Region(excluding  Metropolitan areas)	 	 	 	
Northwestern	8	8	0	13%
Central	6	3	-3	33%
Southeastern	1	1	0	0%
Southwestern	2	6	4	0%
Eastern	1	4	3	0%
Institutionalized Patients*	1	0	-1	0%
TOTAL**	42	48	6	8%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2022 counted cases.

## Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-35 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	2	5	3	20%
St. Louis County	15	14	-1	0%
Kansas City	8	11	3	27%
Springfield/Greene	2	1	-1	0%
Region(excluding  Metropolitan areas)	 			
Northwestern	8	11	3	9%
Central	7	4	-3	25%
Southeastern	2	1	-1	0%
Southwestern	3	7	4	0%
Eastern	2	4	2	0%
Institutionalized Patients*	1	0	-1	0%
TOTAL**	50	58	8	9%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2022 counted cases.

## Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-39 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	4	5	1	20%
St. Louis County	17	14	-3	0%
Kansas City	9	12	3	25%
Springfield/Greene	2	1	-1	0%
Region(excluding  Metropolitan areas)	i ! ! !			
Northwestern	8	12	4	8%
Central	8	4	-4	25%
Southeastern	2	1	-1	0%
Southwestern	5	7	2	0%
Eastern	3	4	1	0%
Institutionalized Patients*	1	0	-1	0%
TOTAL**	59	60	1	10%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2022 counted cases.

#### Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-43 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	4	7	3	14%
St. Louis County	19	14	-5	0%
Kansas City	10	12	2	25%
Springfield/Greene	2	1	-1	0%
Region(excluding  Metropolitan areas)	 			
Northwestern	8	12	4	8%
Central	8	4	-4	25%
Southeastern	3	1	-2	0%
Southwestern	6	7	1	0%
Eastern	3	4	1	0%
Institutionalized Patients*	1	0	-1	0%
TOTAL**	64	62	-2	11%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2022 counted cases.

#### Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-48 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	7	8	1	13%
St. Louis County	20	14	-6	0%
Kansas City	10	13	3	23%
Springfield/Greene	2	1	-1	0%
Region(excluding Metropolitan areas)	 			
Northwestern	10	12	2	8%
Central	10	4	-6	25%
Southeastern	3	2	-1	0%
Southwestern	7	7	0	0%
Eastern	3	5	2	0%
Institutionalized Patients*	1	0	-1	0%
TOTAL**	73	66	-7	11%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2022 counted cases.

## Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-52 2021 versus 2022

Geographic Area	Number of Counted Cases: 2021	Number of Counted Cases: 2022	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	8	8	0	13%
St. Louis County	20	14	-6	0%
Kansas City	10	13	3	23%
Springfield/Greene	3	1	-2	0%
Region(excluding Metropolitan areas)			i 	
Northwestern	12	13	1	8%
Central	10	4	-6	25%
Southeastern	4	2	-2	0%
Southwestern	7	9	2	0%
Eastern	3	5	2	0%
Institutionalized Patients*	1	0	-1	0%
TOTAL**	78	69	-9	12%

<sup>\*</sup>Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

<sup>\*\*</sup> The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2022 counted cases.