

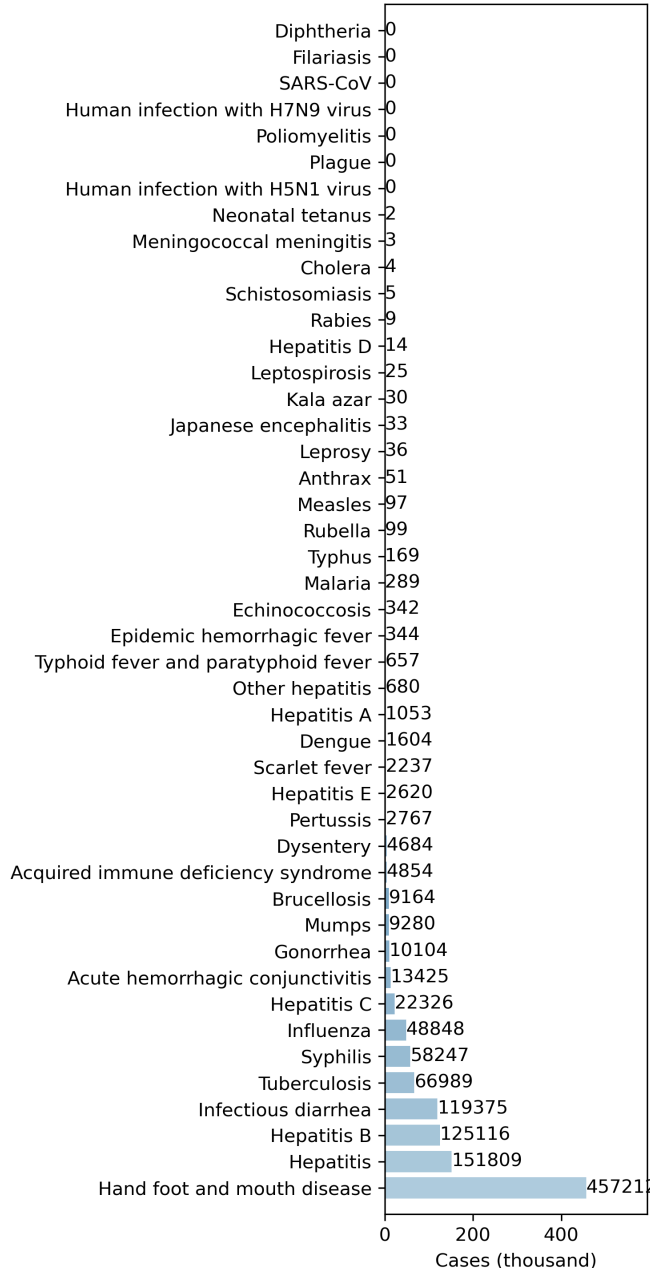
# **CNID: A Dynamic Sensing Project of Notifiable Infectious Diseases Data in Mainland, China**

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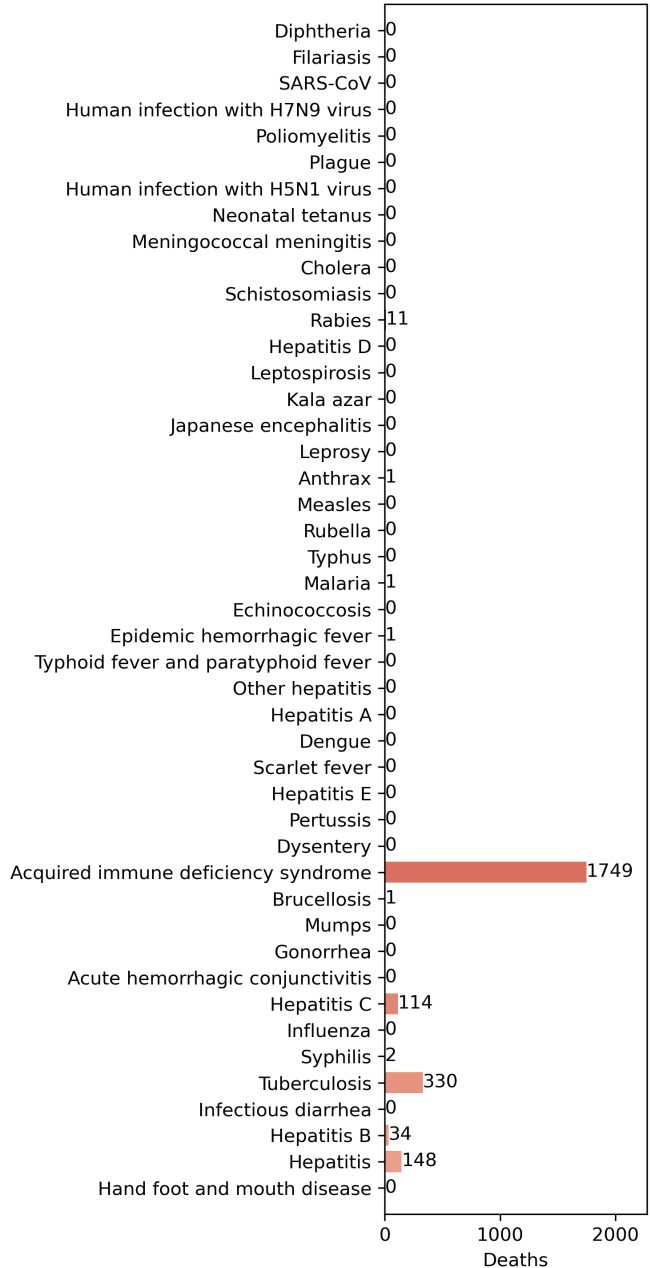
Cite Us: Reported Cases and Deaths of National Notifiable Infectious Diseases — China, June 2023\*[J]. China CDC Weekly. [doi: 10.46234/ccdcw2023.130](https://doi.org/10.46234/ccdcw2023.130)

# Notifiable Infectious Diseases Reports: Reported Cases and Deaths of National Notifiable Infectious Diseases — China, 2023 July

A: Monthly Cases Notifiable Infectious Diseases Reports



B: Monthly Deaths Notifiable Infectious Diseases Reports



## Monthly Cases ——— 2023 July

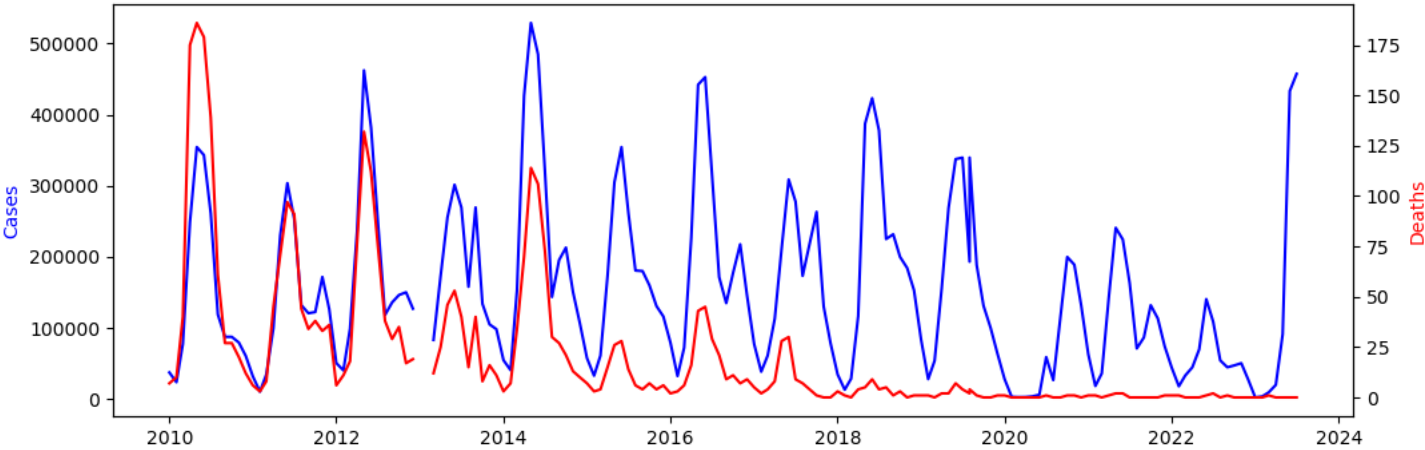
Diseases	Diseases(Chinese)	Cases	Compare with 2023 June	Compare with 2022 July
Hand foot and mouth disease	手足口病	457, 212	24, 128 (5. 57%)	348, 239 (319. 56%)
Hepatitis	肝炎	151, 809	17, 921 (13. 39%)	13, 360 (9. 65%)
Hepatitis B	乙肝	125, 116	15, 053 (13. 68%)	12, 468 (11. 07%)
Infectious diarrhea	其它感染性腹泻病	119, 375	10, 933 (10. 08%)	15, 907 (15. 37%)
Tuberculosis	肺结核	66, 989	2, 201 (3. 40%)	-4, 433 (-6. 21%)
Syphilis	梅毒	58, 247	6, 240 (12. 00%)	6, 856 (13. 34%)
Influenza	流行性感冒	48, 848	-16, 441 (-25. 18%)	-599, 617 (-92. 47%)
Hepatitis C	丙肝	22, 326	2, 662 (13. 54%)	459 (2. 10%)
Acute hemorrhagic conjunctivitis	急性出血性结膜炎	13, 425	8, 440 (169. 31%)	10, 796 (410. 65%)
Gonorrhea	淋病	10, 104	1, 241 (14. 00%)	841 (9. 08%)
Mumps	流行性腮腺炎	9, 280	-1, 430 (-13. 35%)	-111 (-1. 18%)
Brucellosis	布病	9, 164	838 (10. 06%)	-519 (-5. 36%)
Acquired immune deficiency syndrome	艾滋病	4, 854	-905 (-15. 71%)	187 (4. 01%)
Dysentery	痢疾	4, 684	331 (7. 60%)	-371 (-7. 34%)
Pertussis	百日咳	2, 767	1, 255 (83. 00%)	-1, 467 (-34. 65%)
Hepatitis E	戊肝	2, 620	91 (3. 60%)	395 (17. 75%)
Scarlet fever	猩红热	2, 237	-447 (-16. 65%)	479 (27. 25%)
Dengue	登革热	1, 604	1, 549 (2816. 36%)	1, 601 (53366. 67%)
Hepatitis A	甲肝	1, 053	109 (11. 55%)	-16 (-1. 50%)
Other hepatitis	肝炎（未分型）	680	15 (2. 26%)	56 (8. 97%)
Typhoid fever and paratyphoid fever	伤寒和副伤寒	657	30 (4. 78%)	-84 (-11. 34%)
Epidemic hemorrhagic fever	出血热	344	-21 (-5. 75%)	-60 (-14. 85%)
Echinococcosis	包虫病	342	90 (35. 71%)	26 (8. 23%)
Malaria	疟疾	289	25 (9. 47%)	210 (265. 82%)
Typhus	恙虫病	169	38 (29. 01%)	-10 (-5. 59%)
Rubella	风疹	99	-11 (-10. 00%)	-7 (-6. 60%)
Measles	麻疹	97	8 (8. 99%)	5 (5. 43%)
Anthrax	炭疽	51	20 (64. 52%)	-13 (-20. 31%)
Leprosy	麻风病	36	12 (50. 00%)	1 (2. 86%)
Japanese encephalitis	乙脑	33	30 (1000. 00%)	20 (153. 85%)
Kala azar	黑热病	30	5 (20. 00%)	1 (3. 45%)
Leptospirosis	钩体病	25	16 (177. 78%)	1 (4. 17%)
Hepatitis D	丁肝	14	-9 (-39. 13%)	-2 (-12. 50%)
Rabies	狂犬病	9	-2 (-18. 18%)	-8 (-47. 06%)
Schistosomiasis	血吸虫病	5	-2 (-28. 57%)	-1 (-16. 67%)
Cholera	霍乱	4	1 (33. 33%)	-6 (-60. 00%)
Meningococcal meningitis	流脑	3	-6 (-66. 67%)	-2 (-40. 00%)
Neonatal tetanus	新生儿破伤风	2	1 (100. 00%)	0 (0. 00%)
Human infection with H5N1 virus	人感染H5N1病毒	0	0 (/)	0 (/)
Plague	鼠疫	0	0 (/)	-1 (-100. 00%)
Poliomyelitis	脊髓灰质炎	0	0 (/)	0 (/)
Human infection with H7N9 virus	人感染H7N9病毒	0	0 (/)	0 (/)
SARS-CoV	SARS	0	0 (/)	0 (/)
Filariasis	丝虫病	0	0 (/)	0 (/)
Diphtheria	白喉	0	-1 (-100. 00%)	-1 (-100. 00%)
Total	合计	962, 794	56, 087 (6. 19%)	-212, 100 (-18. 05%)

## Monthly Deaths ——— 2023 July

Diseases	Diseases(Chinese)	Deaths	Compare with 2023 June	Compare with 2022 July
Hand foot and mouth disease	手足口病	0	0 (/)	-2 (-100.00%)
Hepatitis	肝炎	148	-58 (-28.16%)	105 (244.19%)
Hepatitis B	乙肝	34	14 (70.00%)	11 (47.83%)
Infectious diarrhea	其它感染性腹泻病	0	0 (/)	-1 (-100.00%)
Tuberculosis	肺结核	330	6 (1.85%)	-37 (-10.08%)
Syphilis	梅毒	2	1 (100.00%)	-4 (-66.67%)
Influenza	流行性感冒	0	-1 (-100.00%)	-4 (-100.00%)
Hepatitis C	丙肝	114	-72 (-38.71%)	96 (533.33%)
Acute hemorrhagic conjunctivitis	急性出血性结膜炎	0	0 (/)	0 (/)
Gonorrhea	淋病	0	0 (/)	-1 (-100.00%)
Mumps	流行性腮腺炎	0	0 (/)	0 (/)
Brucellosis	布病	1	1 (/)	1 (/)
Acquired immune deficiency syndrome	艾滋病	1,749	-43 (-2.40%)	187 (11.97%)
Dysentery	痢疾	0	0 (/)	0 (/)
Pertussis	百日咳	0	0 (/)	0 (/)
Hepatitis E	戊肝	0	0 (/)	-1 (-100.00%)
Scarlet fever	猩红热	0	0 (/)	0 (/)
Dengue	登革热	0	0 (/)	0 (/)
Hepatitis A	甲肝	0	0 (/)	0 (/)
Other hepatitis	肝炎（未分型）	0	0 (/)	-1 (-100.00%)
Typhoid fever and paratyphoid fever	伤寒和副伤寒	0	0 (/)	0 (/)
Epidemic hemorrhagic fever	出血热	1	-1 (-50.00%)	-2 (-66.67%)
Echinococcosis	包虫病	0	0 (/)	0 (/)
Malaria	疟疾	1	-1 (-50.00%)	0 (0.00%)
Typhus	恙虫病	0	0 (/)	0 (/)
Rubella	风疹	0	0 (/)	0 (/)
Measles	麻疹	0	0 (/)	0 (/)
Anthrax	炭疽	1	1 (/)	1 (/)
Leprosy	麻风病	0	0 (/)	0 (/)
Japanese encephalitis	乙脑	0	0 (/)	-1 (-100.00%)
Kala azar	黑热病	0	0 (/)	0 (/)
Leptospirosis	钩体病	0	0 (/)	0 (/)
Hepatitis D	丁肝	0	0 (/)	0 (/)
Rabies	狂犬病	11	2 (22.22%)	-1 (-8.33%)
Schistosomiasis	血吸虫病	0	0 (/)	0 (/)
Cholera	霍乱	0	0 (/)	0 (/)
Meningococcal meningitis	流脑	0	0 (/)	0 (/)
Neonatal tetanus	新生儿破伤风	0	0 (/)	0 (/)
Human infection with H5N1 virus	人感染H5N1病毒	0	0 (/)	0 (/)
Plague	鼠疫	0	0 (/)	0 (/)
Poliomyelitis	脊髓灰质炎	0	0 (/)	0 (/)
Human infection with H7N9 virus	人感染H7N9病毒	0	0 (/)	0 (/)
SARS-CoV	SARS	0	0 (/)	0 (/)
Filariasis	丝虫病	0	0 (/)	0 (/)
Diphtheria	白喉	0	0 (/)	0 (/)
Total	合计	2,244	-93 (-3.98%)	241 (12.03%)

# **Historic Notifiable Infectious Diseases Reports Analysis — China, 2023 July**

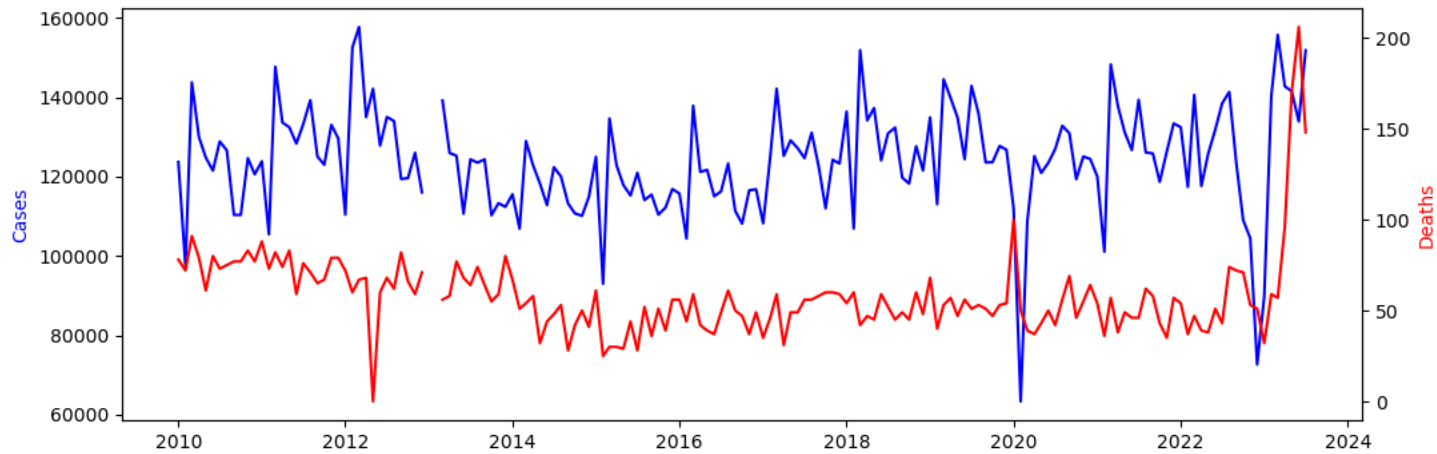
Disease: Hand foot and mouth disease



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
37567	32179	50758		54849	57763	79499	77412	34800	83676	28355	63209	44183	2484
23862	10609	40505		40802	33003	32457	38654	13306	28196	3263	18529	18134	3935
77756	34709	99052	83264	153141	61378	72464	61225	28856	53938	2869	36206	33287	9631
248609	99819	237478	172885	426347	173384	226430	112898	116941	155696	3001	144167	44794	20105
354347	230460	462116	255512	528777	304863	442075	211189	387135	268630	3919	240838	70042	91259
343100	303594	381626	301416	484724	354308	452668	308789	423018	337393	6260	224426	140661	433084
261263	253442	248739	269407	321477	262239	315077	277680	377629	339521	59143	162987	108973	457212
119096	132154	118333	157963	143653	180813	171581	173367	225058	193230	26778	71283	54528	nan
87612	120802	135974	269407	195485	180074	134972	218880	231775	188477	115170	86635	44872	nan
87612	122491	146392	134032	213067	160106	177639	263311	199938	131252	199875	132070	47395	nan
79591	171805	150264	105119	150603	130829	217754	130280	184396	100161	189017	113473	50633	nan
60879	126679	127205	98379	106656	116239	145558	78750	153086	63866	131798	74421	27747	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
7	6	6		3	7	2	5	3	1	1	1	1	0
10	3	11		7	3	3	2	1	1	0	1	1	0
40	8	18	12	34	4	6	4	0	0	0	0	0	1
175	45	77	25	70	15	16	8	4	2	0	1	0	0
186	71	132	46	114	26	43	28	5	2	0	2	0	0
179	97	112	53	106	28	45	30	9	7	0	2	1	0
139	91	75	40	73	14	29	9	4	4	1	0	2	0
61	44	38	15	30	6	21	7	5	2	0	0	0	nan
27	34	29	40	27	4	9	4	1	1	0	0	1	nan
27	38	35	8	21	7	11	1	3	0	1	0	0	nan
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12	36	19	11	10	6	9	0	1	1	0	1	0	nan

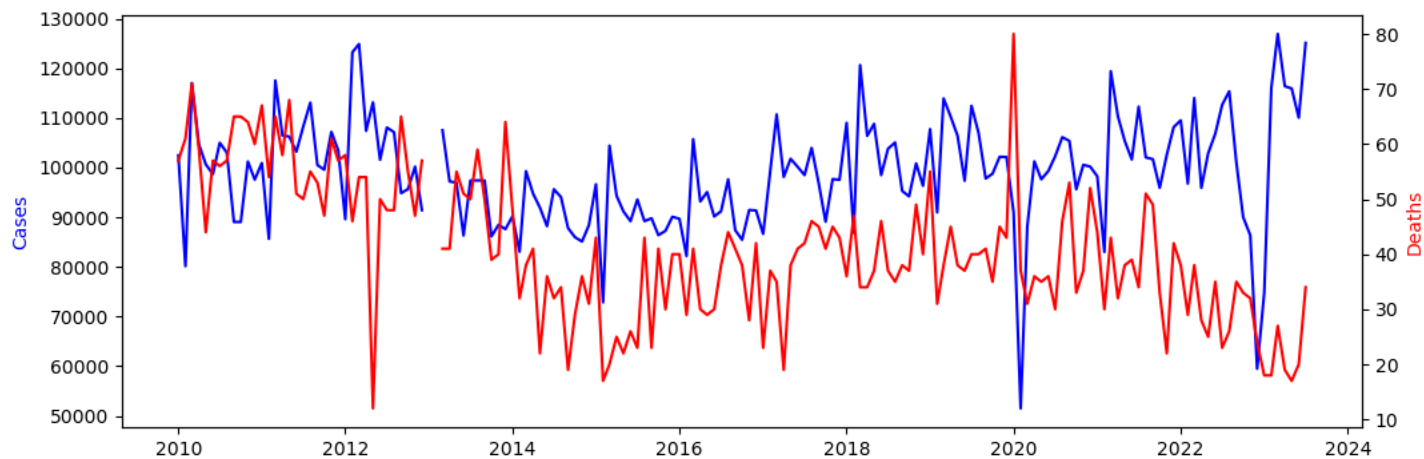
Disease: Hepatitis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
123673	123853	110424		115526	124984	115713	108211	136377	134887	112087	120035	132430	89719
97481	105446	152525		106868	92978	104409	124995	106890	113012	63330	101058	117382	140383
143734	147671	157711	139190	128965	134626	137856	142147	151849	144519	108657	148245	140574	155705
129957	133616	134989	125950	122819	122844	121151	125196	134147	139753	125181	137828	117617	142746
124785	132429	142120	125243	118264	117847	121692	129131	137278	134854	120921	131135	125758	141492
121504	128310	127800	110652	112814	115227	115028	127147	124054	124394	123474	126681	131857	133888
128849	133200	135029	124336	122354	120949	116260	124652	130882	142876	126950	139343	138449	151809
126599	139251	133975	123503	120022	114069	123297	131074	132350	135827	132782	126075	141324	nan
110333	125059	119382	124336	113223	115460	111326	122509	119741	123561	130930	125821	123318	nan
110333	122978	119602	110236	110708	110420	108131	111989	118228	123617	119322	118664	109020	nan
124632	133041	125998	113300	110105	112186	116519	124246	127642	127706	125059	126320	104438	nan
120575	129625	116033	112365	114890	116845	116795	123274	121523	126743	124433	133390	72630	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
78	88	72		67	61	56	35	54	68	100	54	54	32
72	73	60		51	25	44	46	60	40	50	36	37	59
91	82	67	56	54	30	59	59	42	53	39	57	47	57
79	74	68	58	58	30	42	31	47	57	37	38	39	96
61	83	0	77	32	29	39	49	45	47	43	49	38	170
80	59	60	68	44	44	37	49	59	56	50	46	51	206
73	76	68	64	48	28	49	56	52	51	42	46	43	148
75	71	62	74	53	52	61	56	45	53	56	62	74	nan
77	65	82	64	28	36	50	58	49	51	69	58	72	nan
77	67	66	55	42	51	47	60	45	47	46	43	71	nan
83	79	59	59	50	39	37	60	60	53	55	35	53	nan
77	79	71	80	41	56	49	59	48	54	64	57	51	nan

Disease: Hepatitis B

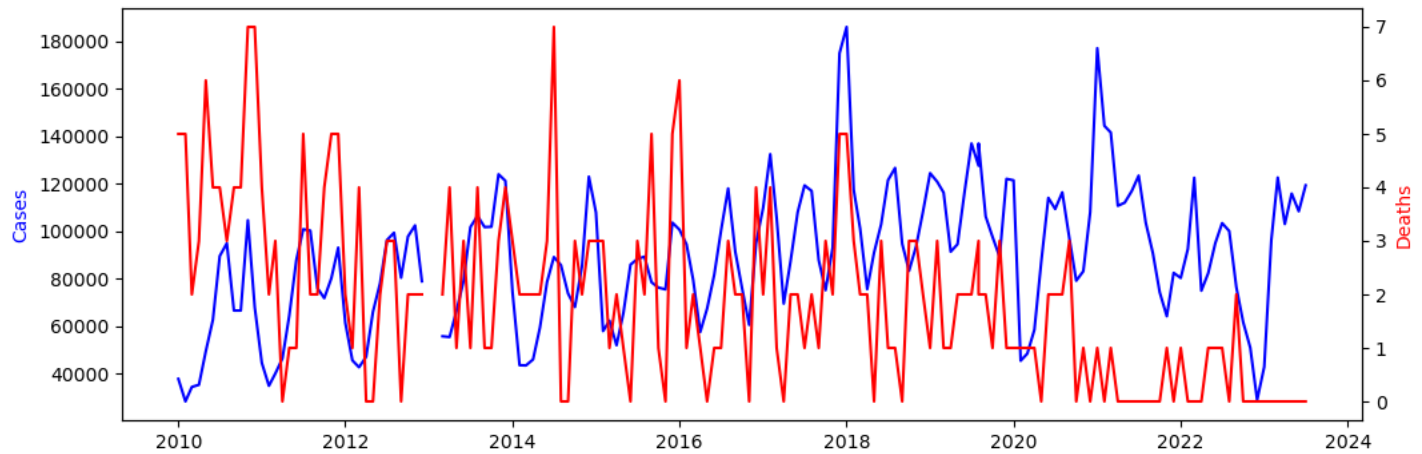


2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
102470	100932	89614		90210	96649	89699	86657	109021	107754	91026	98257	109531	74790
80143	85649	123239		83068	72869	82204	99417	86886	90985	51506	83014	96787	116063
117048	117553	124899	107535	99292	104427	105745	110717	120659	113941	88150	119423	114003	126932
104691	106464	107415	97225	94768	94350	93190	98123	106398	110266	101262	110385	95933	116400
100653	106263	113147	96978	91936	91194	95079	101783	108831	106431	97651	105393	102912	115934
98691	103219	101592	86335	88201	89224	90166	100155	98491	97362	99319	101633	106846	110063
105007	108259	108079	97401	95648	93586	91219	98501	103809	112454	102304	112287	112648	125116
103030	113093	107139	97430	94075	89228	97670	103977	105068	106985	106135	102061	115375	nan
89066	100517	94868	97401	87827	89806	87390	96856	95312	97815	105377	101701	101083	nan
89066	99591	95678	86161	85996	86393	85480	89105	94217	98774	95633	95942	90015	nan
101234	107208	100209	88479	85125	87284	91478	97694	100849	102174	100561	102598	86371	nan
97590	103488	91441	87609	88397	90103	91371	97560	96336	102151	100209	108157	59498	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
57	67	58		48	43	40	23	36	55	80	44	38	18
61	54	46		32	17	29	37	47	31	37	30	29	18
71	65	54	41	38	20	41	35	34	38	31	43	38	27
59	58	54	41	41	25	30	19	34	45	36	32	28	19
44	68	12	55	22	22	29	38	37	38	35	38	25	17
57	51	50	51	36	26	30	41	46	37	36	39	35	20
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65	53	65	50	19	23	41	45	38	41	53	49	35	nan
65	47	55	39	29	41	38	41	37	35	33	33	33	nan
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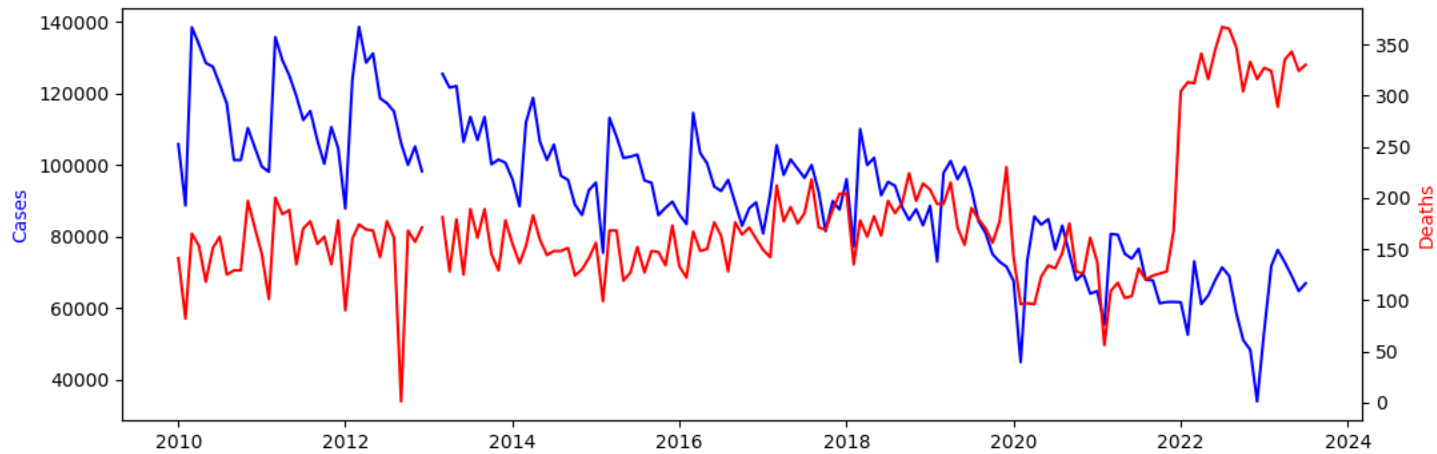
Disease: Infectious diarrhea



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
37866	44598	61473		74493	107949	100710	109909	186071	124502	121473	177114	80364	42950
28377	34943	45660		43631	57985	94507	132485	117466	120881	45510	144447	92535	96292
34475	40127	42765	55808	43524	62383	79607	105716	101191	116329	48491	141593	122555	122646
35368	46458	47146	55487	46061	52022	57616	69566	75664	91421	58544	110751	74986	103060
49494	64529	66139	66449	59470	65628	67507	87512	91041	94564	87151	112075	82369	115898
62730	87935	78150	79064	78671	85979	81647	108047	102985	116800	114085	117015	95012	108442
89591	100876	96298	101787	89171	88331	100370	119341	121548	136998	109407	123462	103468	119375
94957	100298	99408	106514	85767	89344	118052	117028	126704	127630	116425	103609	100107	nan
66645	76112	80461	101787	73818	78537	91507	87836	94767	106258	97075	90862	76490	nan
66645	71860	97832	101921	68100	76327	75981	75203	83377	97658	79196	74343	61743	nan
104685	80249	102500	124023	85360	75545	60615	93139	93757	89252	83209	64241	50972	nan
68028	93130	78976	121263	123019	103671	95053	174969	108329	122103	108084	82512	29010	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
5	4	2		3	3	6	2	5	1	1	1	1	0
5	2	1		2	3	1	4	3	3	1	0	0	0
2	3	4	2	2	1	2	1	2	1	1	1	0	0
3	0	0	4	2	2	1	0	2	1	1	0	0	0
6	1	0	1	2	1	0	2	0	2	0	0	1	0
4	1	2	3	3	0	1	2	3	2	2	0	1	0
4	5	3	1	7	3	1	1	1	2	2	0	1	0
3	2	3	4	0	2	3	2	1	3	2	0	0	nan
4	2	0	1	0	5	2	1	0	2	3	0	2	nan
4	4	2	1	3	1	2	3	3	1	0	0	0	nan
7	5	2	3	2	0	0	2	3	3	1	1	0	nan
7	5	2	4	3	5	4	5	2	1	0	0	0	nan

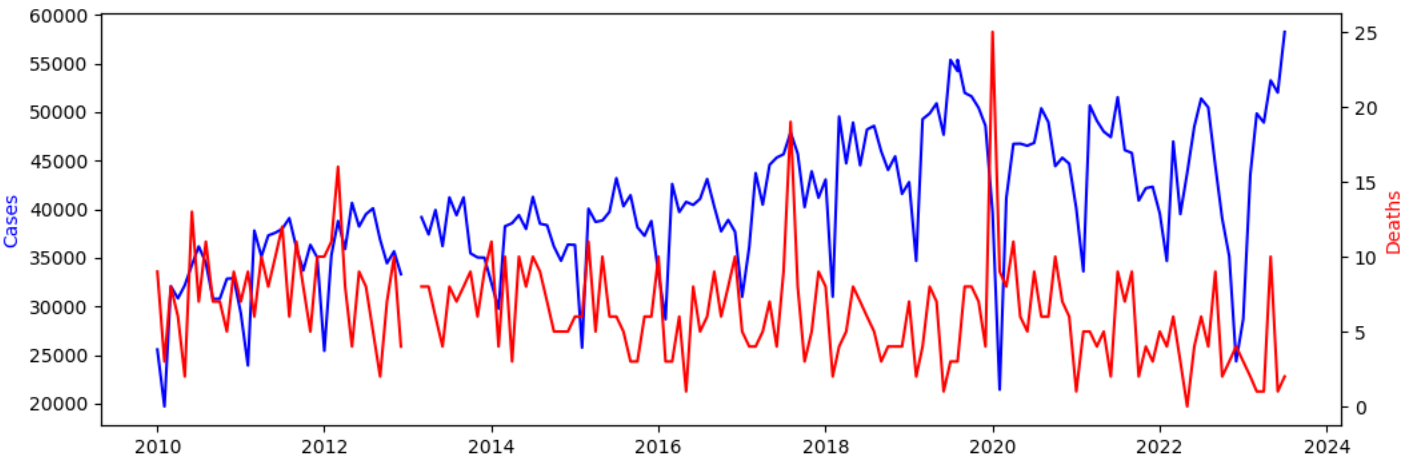
# Disease: Tuberculosis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
105877	99617	87893		96067	95151	86181	80911	96125	88597	67682	64813	61697	53730
88759	98157	124005		88549	75541	83527	92037	77224	73096	44933	55425	52596	71841
138574	135848	138683	125549	111975	113242	114627	105633	110124	97866	73427	80803	73110	76331
133833	129351	128683	121701	118849	107997	103397	97296	100054	101191	85684	80548	61185	72846
128598	125129	131257	122172	106557	102067	100500	101628	102063	96106	83385	75243	63590	69068
127545	119344	118740	106546	101463	102388	94064	99001	91603	99555	84952	73884	67901	64788
122602	112647	117359	113531	105782	102986	92793	96471	95338	93318	76423	76648	71422	66989
117221	115140	115019	107051	97039	95746	95924	100076	94232	84304	83101	67966	69019	nan
101463	106925	106188	113531	95893	95081	89342	92494	88302	80973	75409	67812	58638	nan
101463	100392	100091	100254	88991	86024	83092	81554	84680	75123	67843	61391	51125	nan
110414	110662	105264	101595	86081	88115	87963	89976	87709	73000	69640	61753	48352	nan
105036	104710	98306	100685	93000	89818	89609	87630	83205	71631	64097	61788	33951	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
141	145	90		155	156	133	149	204	208	142	137	304	327
82	101	160		136	99	122	142	135	194	96	56	313	324
165	200	174	181	153	168	167	212	178	194	97	109	312	289
153	184	169	128	183	168	148	177	162	215	96	117	341	335
118	188	168	179	159	119	150	191	182	171	123	102	316	343
151	135	142	125	144	127	176	175	163	154	134	104	345	324
162	170	177	189	148	152	163	185	197	190	131	131	367	330
125	177	161	161	148	127	128	218	185	179	146	120	365	nan
129	155	1	189	151	148	176	171	195	170	175	124	347	nan
129	162	168	145	124	147	164	169	224	156	128	126	304	nan
197	135	157	129	130	134	171	188	197	177	126	128	333	nan
171	178	171	178	141	173	160	204	214	230	161	168	316	nan

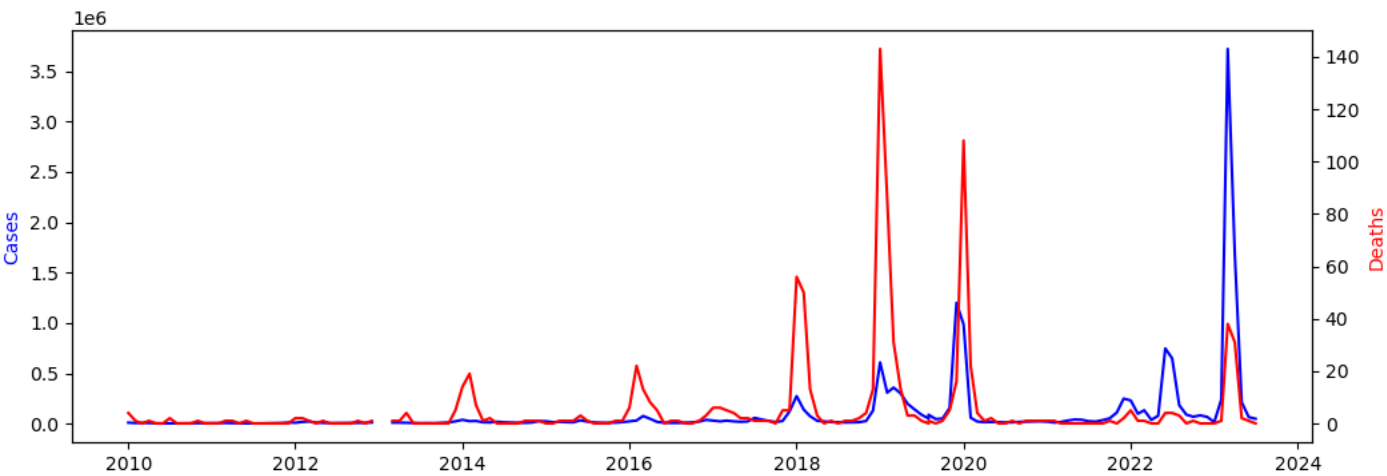
Disease: Syphilis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
25577	29313	25438		32424	36339	33424	31010	43067	42795	39671	40079	39586	28708
19724	23941	35298		29781	25771	28685	36118	31016	34695	21448	33615	34683	43574
32084	37808	38801	39190	38252	40063	42610	43726	49546	49274	41154	50682	46978	49855
30841	35153	35903	37418	38573	38710	39715	40473	44733	49861	46728	49113	39513	48926
32190	37311	40662	39930	39400	38849	40765	44573	48920	50895	46753	47999	43751	53258
34274	37590	38231	36224	37974	39738	40450	45323	44522	47675	46538	47423	48507	52007
36180	37989	39497	41227	41281	43205	41070	45661	48206	55367	46838	51531	51391	58247
34489	39091	40106	39394	38522	40317	43116	47916	48588	54217	50386	46091	50482	nan
30787	36025	36888	41227	38363	41451	40286	45718	45967	51981	48965	45792	44470	nan
30787	33704	34449	35473	36171	38163	37734	40231	44050	51616	44438	40900	39054	nan
32855	36346	35675	35051	34705	37275	38914	43906	45449	50439	45305	42174	35152	nan
32905	35035	33332	35025	36372	38801	37688	41193	41591	48587	44696	42321	24367	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
9	7	10		11	6	10	5	8	7	25	1	5	3
3	9	11		4	6	3	4	2	2	9	5	4	2
8	6	16	8	10	11	3	4	4	4	8	5	6	1
6	10	8	8	3	5	6	5	5	8	11	4	3	1
2	8	4	6	10	10	1	7	8	7	6	5	0	10
13	10	9	4	8	6	8	4	7	1	5	2	4	1
7	12	8	8	10	6	5	9	6	3	9	9	6	2
11	6	5	7	9	5	6	19	5	3	6	7	4	nan
7	11	2	8	7	3	9	8	3	8	6	9	9	nan
7	8	7	9	5	3	6	3	4	8	10	2	2	nan
5	5	10	6	5	6	8	5	4	7	7	4	3	nan
9	10	4	9	5	6	10	9	4	4	6	3	4	nan

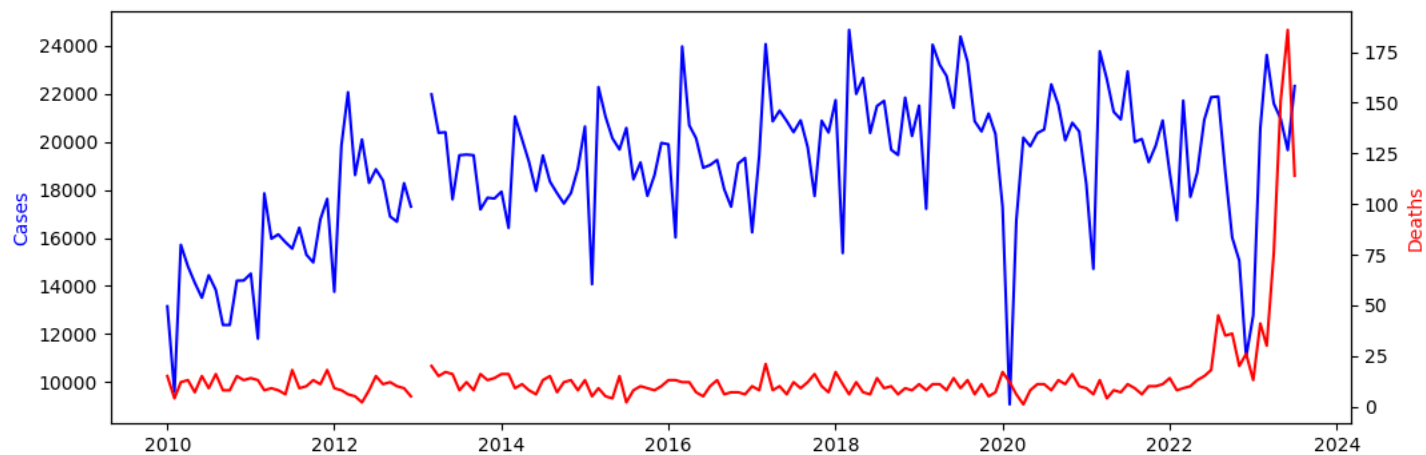
Disease: Influenza



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
10415	6072	10046		38214	23828	23333	30109	273949	608511	986543	20232	230714	15270
6595	5930	17421		25279	14480	31602	22998	139738	307892	59154	10894	98696	240687
8488	7299	21625	10781	27262	19199	76498	30519	74086	358757	21696	17110	133184	3721370
6357	5727	10707	10844	14166	15063	47530	23260	28592	299939	15396	31535	37567	1677011
3865	4130	8520	9006	12685	13625	17901	19085	22980	197729	16974	41516	78687	212889
2642	3065	6195	6254	19220	33927	10011	22313	16635	141202	15640	38772	747038	65289
2627	2654	6738	5338	14056	20622	7479	57694	14544	88911	12833	24604	648465	48848
3588	3243	6793	6098	11419	12457	7859	41625	12325	51676	13406	21375	183345	nan
4121	4360	6762	5338	9751	9938	11212	27467	13188	46048	18432	35535	90089	nan
4121	5525	7331	9309	8635	9433	13165	16049	14852	50665	20401	53346	69072	nan
5323	7055	8942	12317	12043	10730	20800	27731	26960	156205	22783	110691	82663	nan
6529	11631	12411	23894	25477	15404	38313	121800	130442	1199771	23546	249046	67888	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
4	0	2		14	0	6	6	56	143	108	1	5	0
1	0	2		19	0	22	6	50	86	22	1	1	1
0	1	1	1	7	1	13	5	13	31	4	0	1	38
1	1	0	1	1	1	8	4	3	13	1	0	0	31
0	0	1	4	2	1	5	2	0	3	2	0	0	2
0	1	0	0	0	3	0	2	1	3	0	0	4	1
2	0	0	0	0	1	1	1	0	1	0	0	4	0
0	0	0	0	0	0	1	1	1	0	1	0	3	nan
0	0	0	0	0	0	0	1	1	0	0	0	0	nan
0	0	1	0	1	0	0	0	2	1	1	1	1	nan
1	0	0	0	1	1	1	5	4	5	1	0	0	nan
0	0	1	5	1	1	3	5	13	16	1	2	0	nan

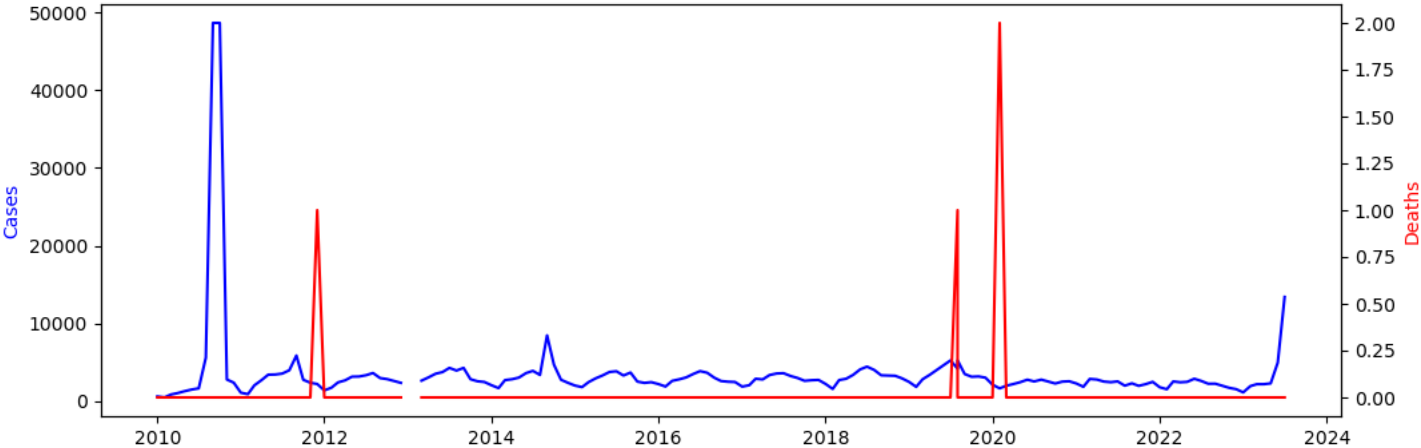
Disease: Hepatitis C



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
13153	14516	13760		17930	20644	19902	16236	21743	21512	17287	18258	18704	12785
9594	11808	19842		16423	14075	16024	19435	15373	17214	9068	14714	16733	20580
15716	17858	22072	21980	21064	22288	23977	24076	24666	24053	16718	23776	21722	23625
14817	15969	18621	20382	20113	21049	20695	20858	22000	23218	20179	22613	17712	21597
14135	16151	20105	20405	19182	20154	20150	21306	22662	22748	19821	21254	18720	20963
13510	15829	18294	17610	17955	19685	18924	20873	20373	21419	20367	20937	20925	19664
14448	15557	18861	19446	19439	20585	19039	20406	21499	24393	20520	22940	21867	22326
13832	16427	18391	19473	18349	18442	19250	20902	21712	23334	22400	20001	21891	nan
12378	15303	16896	19446	17865	19146	18029	19779	19673	20866	21538	20125	18740	nan
12378	14983	16678	17189	17436	17755	17301	17749	19456	20438	20067	19157	16020	nan
14221	16774	18284	17677	17879	18617	19100	20883	21844	21182	20801	19858	15057	nan
14230	17632	17306	17644	18893	19960	19334	20394	20245	20327	20438	20895	11050	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
15	14	9		16	13	13	10	17	11	17	9	14	13
4	13	8		16	5	13	8	11	8	12	6	8	41
12	8	6	20	9	9	12	21	6	11	6	13	9	30
13	9	5	15	11	5	12	8	12	11	1	4	10	76
7	8	2	17	8	4	7	10	7	8	8	8	13	151
15	6	8	16	6	15	5	6	6	14	11	7	15	186
9	18	15	8	13	2	10	12	14	9	11	11	18	114
16	9	11	12	15	8	13	9	9	13	8	9	45	nan
8	10	12	8	7	10	6	12	10	6	13	6	35	nan
8	13	10	16	12	9	7	16	6	11	11	10	36	nan
15	11	9	13	13	8	7	10	9	5	16	10	20	nan
13	18	5	14	8	10	6	7	8	7	10	11	26	nan

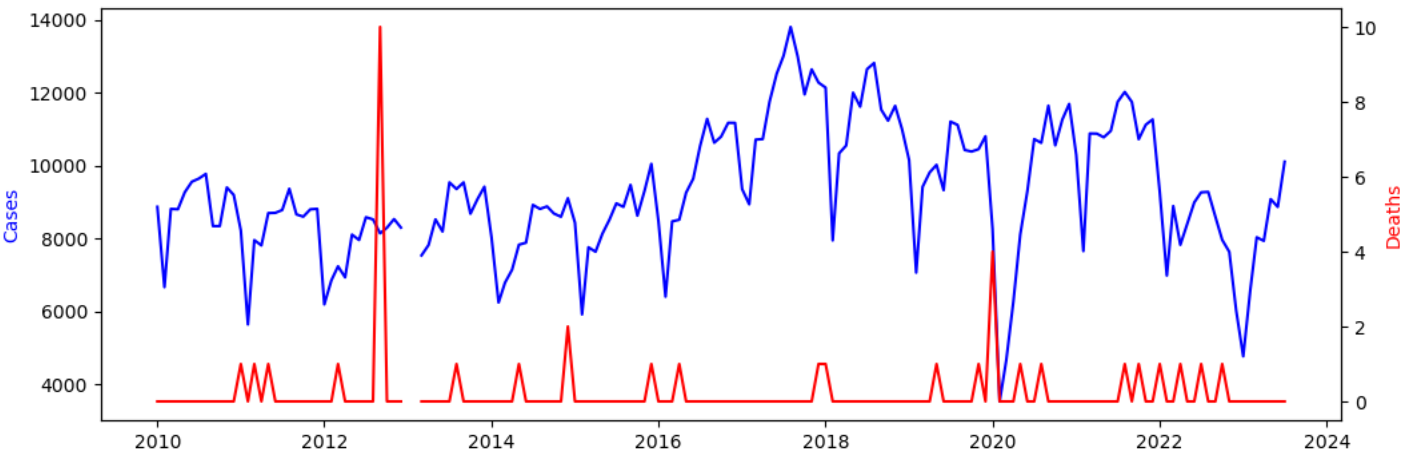
**Disease: Acute hemorrhagic conjunctivitis**



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
634	1116	1414		2073	2031	2223	1897	2238	2499	2139	2305	1811	1156
507	928	1753		1705	1832	1904	2074	1596	1863	1672	1873	1561	1958
877	2055	2438	2663	2731	2464	2637	2907	2737	2838	2011	2885	2559	2208
1073	2720	2704	3089	2848	2952	2835	2821	2910	3407	2230	2808	2455	2210
1312	3433	3175	3544	3058	3325	3076	3387	3398	4017	2468	2548	2509	2311
1525	3456	3195	3767	3632	3778	3517	3583	4111	4668	2788	2467	2905	4985
1676	3571	3358	4303	3923	3871	3887	3620	4464	5265	2561	2566	2629	13425
5627	3997	3644	3960	3396	3324	3681	3261	4047	4208	2796	2016	2267	nan
48658	5893	2994	4303	8485	3704	3044	2999	3353	3518	2549	2321	2273	nan
48658	2775	2865	2851	4722	2540	2611	2640	3330	3166	2298	1994	2009	nan
2809	2393	2610	2582	2778	2376	2524	2721	3290	3206	2538	2218	1738	nan
2405	2233	2380	2492	2390	2468	2490	2756	2958	3046	2583	2513	1569	nan

[illegible]

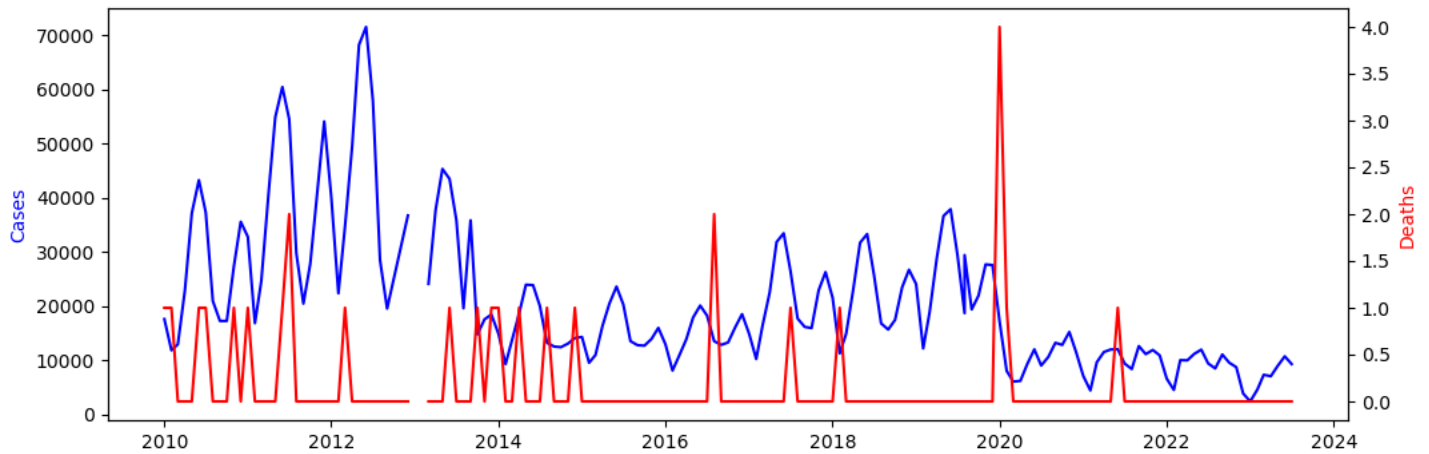
Disease: Gonorrhea



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
8865	8217	6186		8034	8429	8475	9351	12137	10149	8254	10284	9273	4762
6660	5637	6848		6238	5912	6399	8934	7943	7059	3524	7650	6979	6589
8808	7951	7233	7532	6782	7755	8466	10710	10333	9413	4661	10878	8886	8029
8799	7806	6929	7818	7138	7632	8510	10724	10549	9810	6267	10874	7821	7931
9266	8694	8103	8521	7825	8128	9255	11754	11999	10018	8104	10773	8395	9077
9555	8700	7954	8187	7881	8515	9635	12518	11614	9321	9292	10950	8988	8863
9639	8777	8580	9536	8918	8961	10530	13010	12643	11204	10724	11747	9263	10104
9769	9362	8520	9354	8807	8863	11280	13803	12813	11114	10621	12019	9275	nan
8336	8658	8138	9536	8877	9468	10625	12988	11533	10425	11643	11744	8598	nan
8336	8595	8292	8676	8681	8621	10791	11950	11229	10382	10551	10720	7959	nan
9397	8797	8530	9079	8592	9300	11171	12638	11637	10448	11260	11119	7630	nan
9191	8810	8295	9418	9101	10046	11169	12275	10999	10803	11691	11264	6027	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	1	0		0	0	0	0	1	0	4	0	1	0
0	0	0		0	0	0	0	0	0	0	0	0	0
0	1	1	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1	0	0	0	0	0	1	0
0	1	0	0	1	0	0	0	0	1	1	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	1	0
0	0	0	1	0	0	0	0	0	0	1	1	0	nan
0	0	10	0	0	0	0	0	0	0	0	0	0	nan
0	0	0	0	0	0	0	0	0	0	0	1	1	nan
0	0	0	0	0	0	0	0	0	1	0	0	0	nan
0	0	0	0	2	1	0	1	0	0	0	0	0	nan

## Disease: Mumps

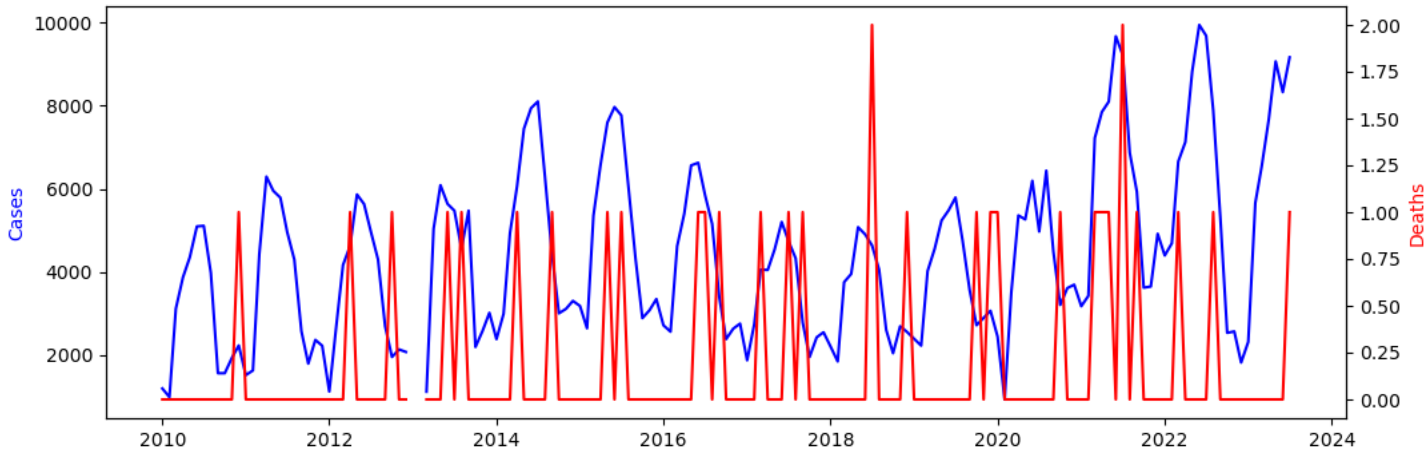


2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
17589	32810	40092		14872	14289	12941	14865	21540	24075	17159	7078	6570	2370
11819	16834	22357		9259	9517	8077	10208	11238	12169	8018	4393	4491	4548
12924	24663	34763	24099	13658	10942	10823	16469	14858	18827	6028	9604	10001	7299
22964	40527	49454	37748	18570	16371	13837	22554	23015	28735	6169	11501	9968	7028
37158	54923	68281	45354	23947	20462	17889	31840	31707	36669	9273	11970	11151	8930
43292	60499	71606	43512	23874	23606	20096	33458	33314	37913	11995	12015	11945	10710
37323	54543	57882	35854	20009	20267	18231	26431	25731	29427	9008	9367	9391	9280
20930	29790	28500	19596	13215	13517	13507	17691	16801	18690	10583	8353	8472	nan
17248	20454	19529	35854	12518	12767	12829	16142	15657	19377	13212	12606	11041	nan
17248	27816	25211	14766	12397	12675	13269	15936	17443	21938	12818	11116	9537	nan
27343	41245	31017	17547	13065	13917	16073	22922	23472	27704	15211	11881	8702	nan
35582	54128	36758	18432	14085	15965	18511	26280	26717	27581	11437	10892	3839	nan

[illegible]



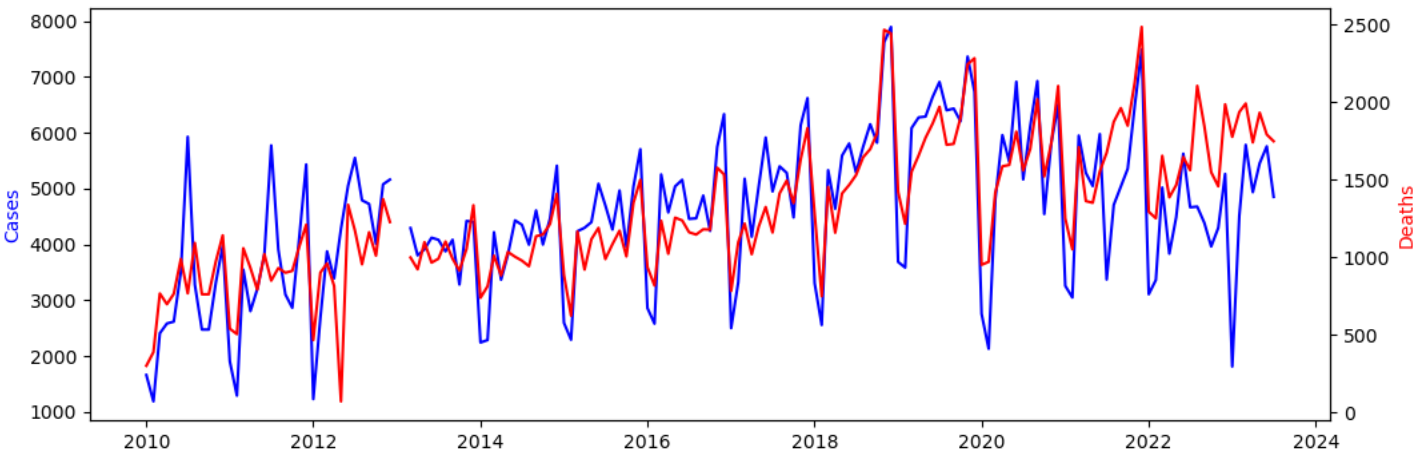
Disease: Brucellosis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1196	1518	1123		2383	3182	2716	1874	2202	2390	2445	3175	4396	2318
988	1630	2725		2992	2643	2563	2740	1846	2227	933	3425	4689	5662
3117	4430	4169	1119	4934	5355	4621	4055	3755	4021	3508	7220	6656	6543
3869	6294	4625	5038	6065	6579	5401	4048	3952	4559	5360	7848	7124	7677
4353	5952	5864	6088	7445	7596	6563	4539	5077	5238	5264	8096	8824	9067
5095	5787	5633	5637	7940	7967	6627	5203	4903	5484	6193	9670	9943	8326
5110	4956	4964	5474	8102	7767	5849	4742	4640	5791	4972	9222	9683	9164
3977	4300	4300	4561	6288	6058	5156	4330	4054	4755	6437	6867	7887	nan
1564	2576	2699	5474	4412	4320	3408	2781	2605	3561	4492	5932	5311	nan
1564	1794	1954	2194	3004	2889	2383	1953	2044	2717	3206	3622	2535	nan
1931	2365	2136	2580	3112	3078	2634	2427	2693	2892	3611	3649	2569	nan
2231	2225	2075	3017	3304	3348	2757	2549	2557	3065	3694	4919	1820	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	0		0	0	0	0	0	0	1	0	0	0
0	0	0		0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	1	0	0	0	1	1	0
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0	0	0	0	0	1	0	0	0	0	0	1	0	0
0	0	0	1	0	0	1	0	0	0	0	0	0	0
0	0	0	0	0	1	1	1	2	0	0	2	0	1
0	0	0	1	0	0	0	0	0	0	0	0	1	nan
0	0	0	0	1	0	1	1	0	0	0	1	0	nan
0	0	1	0	0	0	0	0	0	1	1	0	0	nan
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1	0	0	0	0	0	0	0	1	1	0	0	0	nan

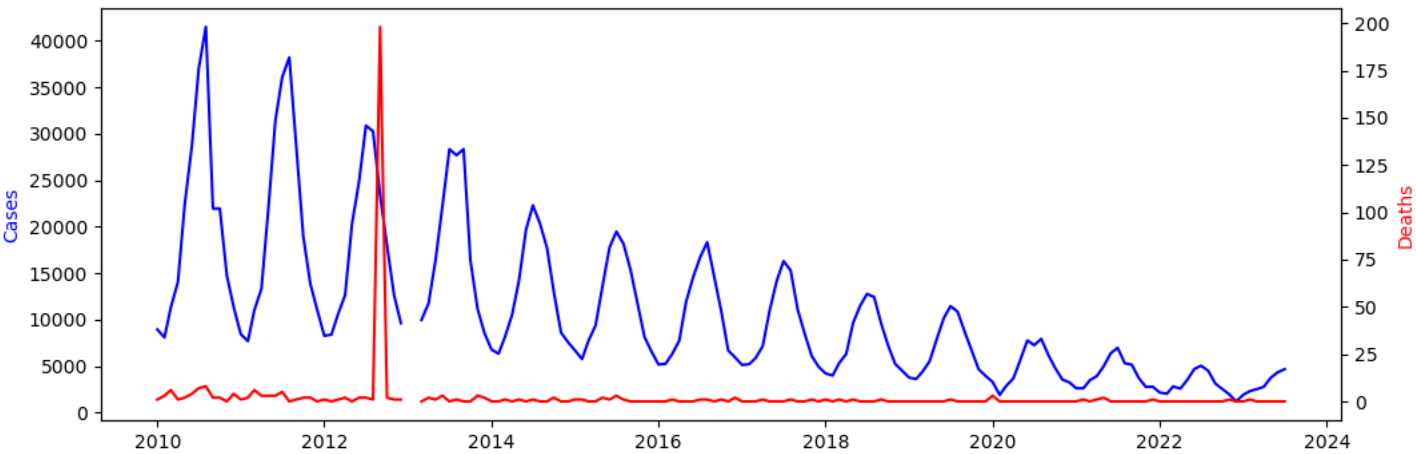
# Disease: Acquired immune deficiency syndrome



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1663	1907	1232		2245	2597	2862	2503	3309	3688	2759	3260	3109	1815
1190	1294	2692		2289	2294	2582	3325	2559	3587	2133	3051	3364	4516
2411	3551	3879	4295	4221	4238	5255	5179	5331	6086	4808	5951	5020	5785
2586	2806	3392	3806	3369	4299	4574	4140	4642	6277	5960	5283	3837	4937
2619	3202	4281	3913	3823	4401	5041	5025	5593	6291	5484	5047	4490	5455
3514	3817	5052	4122	4432	5089	5159	5916	5809	6642	6915	5978	5626	5759
5930	5775	5552	4085	4354	4701	4459	4950	5289	6912	5166	3373	4667	4854
3282	3912	4792	3878	3997	4268	4469	5400	5750	6404	6124	4710	4679	nan
2477	3105	4727	4085	4611	4967	4877	5283	6155	6435	6927	5039	4389	nan
2477	2867	4012	3284	3999	3955	4244	4485	5823	6207	4546	5357	3965	nan
3322	4142	5078	4422	4464	5040	5743	6136	7622	7366	5824	6493	4299	nan
3980	5434	5163	4404	5411	5707	6335	6622	7897	6735	6508	7490	5264	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
301	540	467		739	886	937	783	1283	1423	952	1250	1294	1777
389	505	902		814	624	818	1097	749	1216	971	1052	1252	1937
767	1059	961	999	1011	1166	1236	1218	1454	1552	1418	1710	1655	1992
698	932	816	923	883	921	1023	1020	1159	1658	1587	1363	1387	1741
765	792	71	1098	1035	1117	1256	1196	1412	1771	1596	1352	1466	1933
990	1021	1339	966	1004	1190	1238	1325	1467	1863	1811	1554	1647	1792
768	850	1173	991	979	989	1162	1160	1530	1971	1560	1675	1562	1749
1093	931	955	1102	943	1085	1147	1413	1645	1726	1700	1874	2106	nan
762	901	1162	991	1136	1172	1181	1495	1698	1732	2019	1963	1847	nan
762	913	1011	915	1148	1006	1179	1350	1799	1901	1522	1849	1549	nan
975	1071	1376	1055	1215	1352	1578	1632	2467	2245	1738	2131	1458	nan
1142	1211	1228	1336	1410	1500	1535	1834	2444	2284	2105	2486	1987	nan

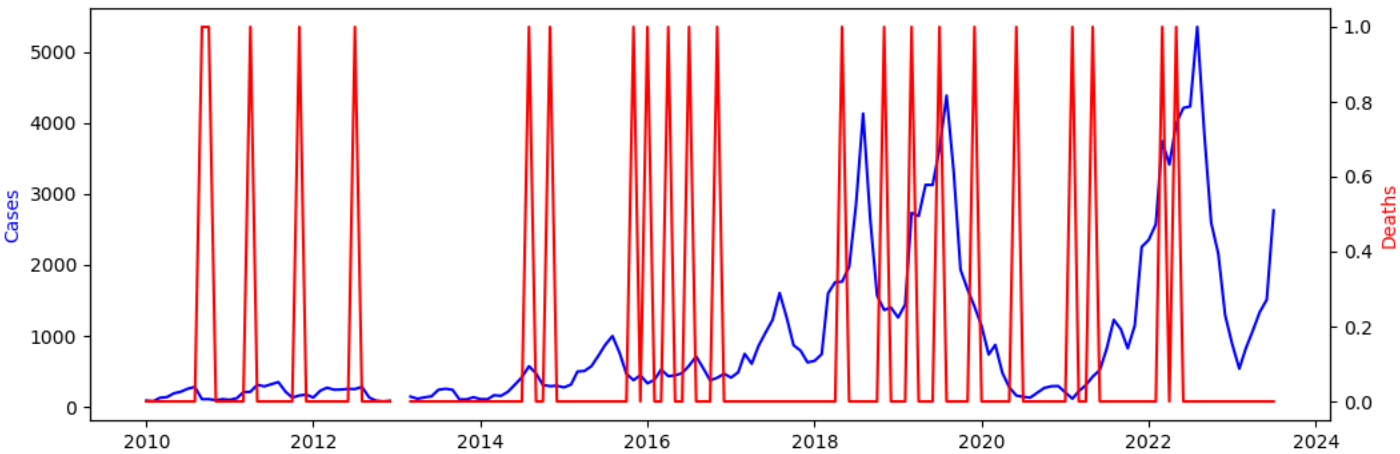
Disease: Dysentery



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
8949	8436	8276		6799	6703	5193	5130	4219	3774	3309	2633	2169	1924
8098	7705	8403		6348	5774	5258	5227	4009	3628	1912	2623	2043	2346
11332	11033	10593	9984	8165	7735	6314	5884	5336	4423	2892	3488	2836	2530
14076	13328	12667	11782	10529	9383	7756	7174	6321	5556	3695	3945	2587	2794
22495	21852	20290	16364	14200	13563	11942	10975	9657	7849	5664	5011	3520	3753
28706	31425	24890	22334	19689	17764	14607	14169	11504	10146	7775	6408	4708	4353
37036	36118	30896	28356	22311	19481	16701	16316	12786	11468	7270	6982	5055	4684
41507	38231	30279	27699	20357	18181	18347	15314	12447	10871	7943	5326	4505	nan
21972	28549	23399	28356	17697	15367	14607	11078	9579	8709	6206	5159	3134	nan
21972	18987	18029	16360	12914	11833	11002	8537	7249	6707	4793	3745	2559	nan
14742	13844	12649	11192	8633	8148	6699	6109	5255	4680	3568	2775	1975	nan
11330	11049	9635	8583	7605	6612	5953	4954	4523	3970	3272	2807	1215	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1	1	1		0	1	0	0	1	0	3	0	0	0
3	2	0		0	1	0	0	0	0	0	1	0	1
6	6	1	0	1	0	1	0	1	0	0	0	0	0
1	3	2	2	0	0	0	1	0	0	0	1	0	0
2	3	0	1	1	2	0	0	1	0	0	2	0	0
4	3	2	3	0	1	0	0	0	0	0	0	0	0
7	5	2	0	1	3	1	0	0	1	0	0	0	0
8	0	1	1	0	1	1	1	0	0	0	0	0	nan
2	1	198	0	0	0	0	0	1	0	0	0	0	nan
2	2	2	0	2	0	1	0	0	0	0	0	0	nan
0	2	1	3	0	0	0	1	0	0	0	0	1	nan
4	0	1	2	0	0	2	0	0	0	0	1	0	nan

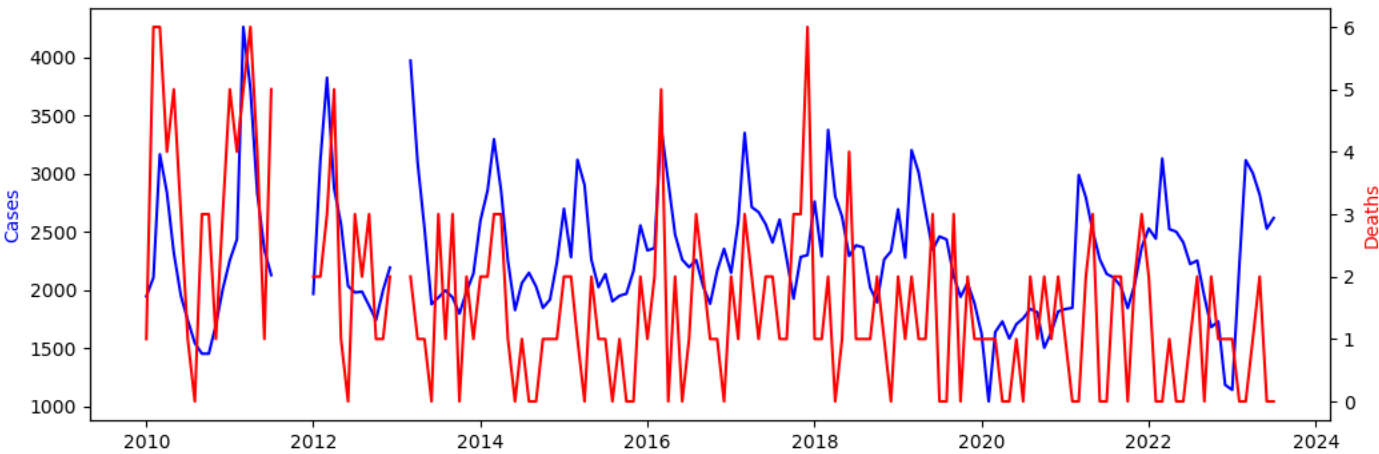
Disease: Pertussis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
88	99	132		109	275	332	413	649	1260	1141	205	2354	883
80	123	229		108	315	384	488	743	1444	738	115	2576	538
128	207	270	144	164	498	527	748	1602	2735	874	220	3747	821
138	213	242	115	156	507	433	608	1758	2689	479	308	3415	1074
190	311	244	134	213	573	444	861	1764	3129	277	427	3991	1334
214	289	254	149	315	723	476	1051	1973	3128	159	519	4213	1512
256	318	251	241	418	877	581	1224	2850	3635	142	820	4234	2767
281	350	282	255	574	999	711	1605	4134	4388	131	1227	5355	nan
109	216	133	241	471	763	545	1257	2657	3319	201	1094	3849	nan
109	131	87	105	308	466	374	869	1572	1933	267	825	2594	nan
95	161	77	106	292	377	410	791	1365	1653	291	1148	2160	nan
109	173	85	136	298	446	466	627	1399	1414	294	2254	1293	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	0		0	0	1	0	0	0	0	0	0	0
0	0	0		0	0	0	0	0	0	0	1	0	0
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1	0	0	0	0	0	0	0	0	0	0	0	0	nan
0	1	0	0	1	1	1	0	1	0	0	0	0	nan
0	0	0	0	0	0	0	0	0	1	0	0	0	nan

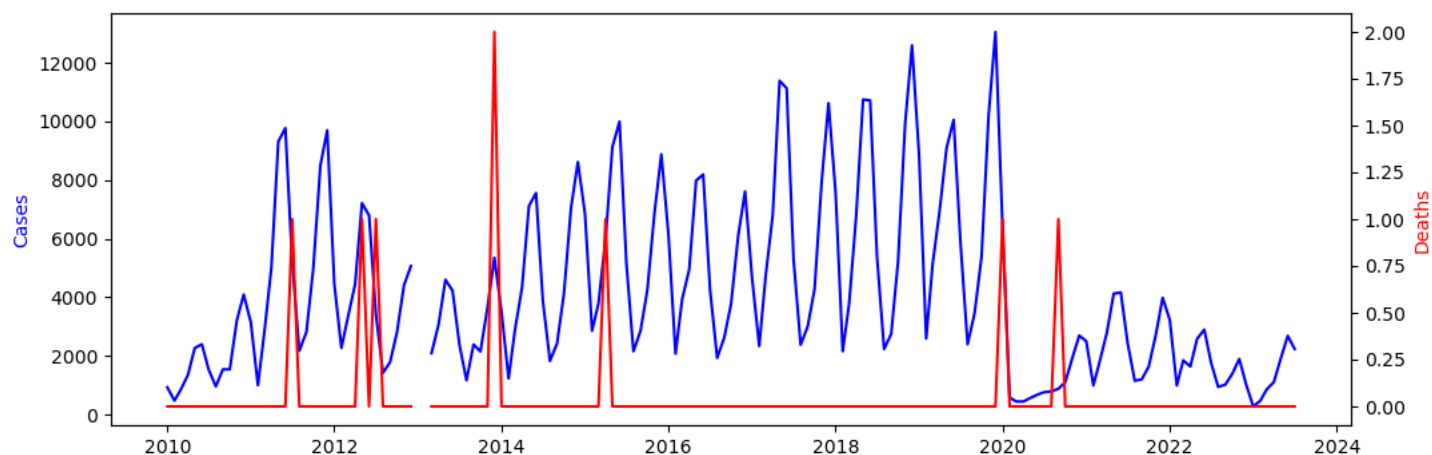
Disease: Hepatitis E



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1948	2258	1969		2602	2700	2342	2150	2762	2695	1626	1838	2530	1144
2109	2437	3121		2856	2284	2363	2588	2291	2280	1045	1849	2443	2207
3168	4262	3826	3972	3297	3121	3401	3352	3377	3204	1641	2991	3131	3117
2838	3731	2875	3100	2856	2904	2927	2714	2807	3010	1732	2797	2525	3006
2323	2837	2569	2536	2252	2261	2478	2671	2632	2677	1585	2509	2503	2822
1953	2347	2036	1880	1829	2026	2263	2567	2294	2346	1708	2266	2411	2529
1743	2130	1981	1938	2062	2139	2198	2410	2386	2462	1759	2140	2225	2620
1546		1988	1999	2150	1905	2260	2608	2368	2436	1839	2109	2255	nan
1455		1868	1938	2032	1953	2031	2269	2023	2123	1811	2033	1946	nan
1455		1743	1799	1849	1970	1884	1927	1896	1943	1506	1846	1683	nan
1702		2001	1989	1920	2166	2168	2286	2264	2062	1639	2055	1732	nan
2009		2195	2143	2238	2557	2356	2302	2335	1888	1818	2369	1187	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1	5	2		2	2	1	2	1	2	1	1	2	1
6	4	2		2	2	2	1	1	1	1	0	0	0
6	5	3	2	3	1	5	3	2	2	1	0	0	0
4	6	5	1	3	0	0	2	0	1	0	2	1	1
5	4	1	1	1	2	2	1	1	1	0	3	0	2
3	1	0	0	0	1	0	2	4	3	1	0	0	0
1	5	3	3	1	1	1	2	1	0	0	0	1	0
0		2	1	0	0	3	1	1	0	2	2	2	nan
3		3	3	0	1	2	1	1	3	1	2	0	nan
3		1	0	1	0	1	3	2	0	2	0	2	nan
1		1	2	1	0	1	3	1	2	1	2	1	nan
3		2	1	1	2	0	6	0	1	2	3	1	nan

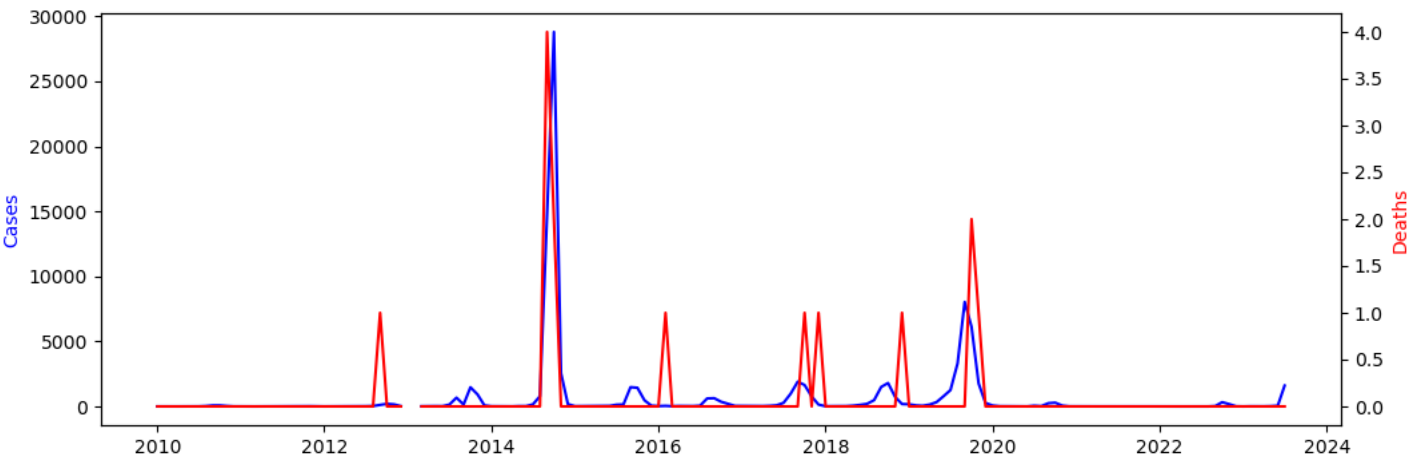
**Disease: Scarlet fever**



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
925	3143	4460		3513	6859	6152	4633	7564	8838	6352	2502	3232	276
473	1000	2268		1230	2858	2074	2335	2159	2591	580	989	990	470
853	2795	3339	2090	2890	3788	3931	4718	3774	5120	444	1819	1848	858
1352	5023	4443	3073	4338	5968	4955	6804	6784	6964	442	2790	1639	1102
2269	9308	7210	4600	7113	9130	7980	11388	10747	9087	562	4124	2588	1898
2397	9773	6794	4226	7557	9992	8190	11129	10716	10052	677	4165	2896	2684
1526	5173	3416	2389	3873	5176	4256	5298	5385	5864	763	2430	1758	2237
958	2174	1418	1168	1827	2156	1930	2379	2235	2396	789	1152	940	nan
1541	2813	1792	2389	2424	2854	2624	3006	2745	3473	877	1202	1020	nan
1541	4972	2804	2150	4118	4256	3781	4279	5216	5375	1102	1634	1383	nan
3217	8488	4420	3659	7043	6883	6097	7947	9927	10215	1925	2717	1896	nan
4094	9696	5066	5346	8615	8878	7611	10622	12593	13053	2693	3983	1026	nan

[illegible]

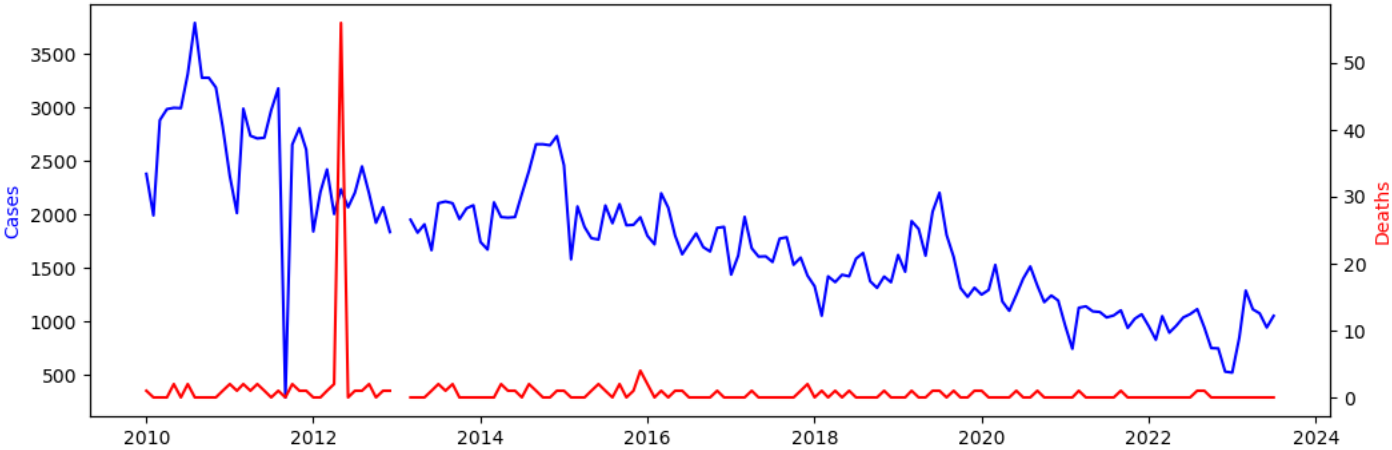
Disease: Dengue



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
3	1	3		14	19	28	34	16	165	71	5	0	1
0	1	4		10	22	45	20	16	78	17	2	0	11
3	1	5	14	17	25	18	13	19	52	16	0	2	7
2	4	6	23	5	20	33	27	25	142	6	4	0	9
4	8	5	24	23	26	30	46	59	330	4	5	2	21
1	4	6	20	25	43	26	88	119	788	4	8	1	55
7	13	18	143	155	130	57	275	197	1260	55	3	3	1604
30	16	32	674	787	153	613	974	482	3311	23	3	1	nan
80	20	120	143	14759	1479	632	1904	1497	8036	247	4	28	nan
80	29	199	1473	28796	1435	358	1645	1799	6120	287	6	326	nan
35	18	155	922	2560	470	196	765	728	1767	63	5	174	nan
6	9	24	79	180	62	40	139	184	268	9	3	11	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	0		0	0	0	0	0	0	0	0	0	0
0	0	0		0	0	1	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	nan
0	0	1	0	4	0	0	0	0	0	0	0	0	nan
0	0	0	0	2	0	0	1	0	2	0	0	0	nan
0	0	0	0	0	0	0	0	0	1	0	0	0	nan
0	0	0	0	0	0	0	1	1	0	0	0	0	nan

Disease: Hepatitis A

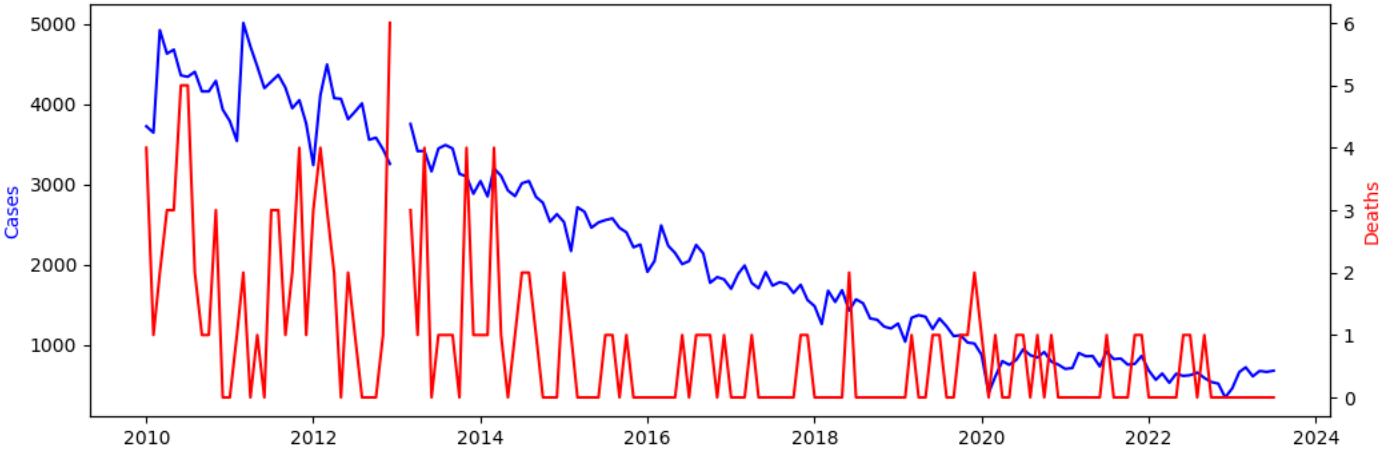


2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
2379	2359	1841		1743	2460	1800	1438	1329	1622	1251	960	956	523
1991	2013	2210		1672	1581	1721	1616	1054	1465	1295	745	830	850
2881	2988	2421	1951	2113	2075	2198	1978	1422	1938	1529	1128	1050	1289
2984	2735	2004	1830	1976	1883	2063	1684	1368	1864	1187	1142	896	1114
2996	2710	2235	1908	1970	1778	1802	1606	1437	1615	1100	1095	960	1076
2993	2717	2067	1666	1976	1766	1628	1609	1422	2027	1249	1089	1038	944
3312	2975	2204	2105	2192	2084	1723	1556	1587	2203	1401	1038	1069	1053
3789	3178	2449	2121	2407	1918	1823	1774	1640	1809	1514	1057	1116	nan
3277	291	2195	2105	2656	2097	1695	1787	1376	1603	1335	1105	945	nan
3277	2653	1922	1956	2656	1899	1654	1530	1314	1313	1181	940	752	nan
3186	2807	2068	2057	2646	1903	1875	1597	1420	1230	1243	1026	749	nan
2815	2606	1836	2086	2733	1974	1884	1428	1367	1316	1196	1068	532	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1	2	0		0	1	2	0	0	0	1	0	0	0
0	1	0		0	0	0	0	1	0	0	0	0	0
0	2	1	0	0	0	1	0	0	1	0	1	0	0
0	1	2	0	2	0	0	1	1	0	0	0	0	0
2	2	56	0	1	1	1	0	0	0	0	0	0	0
0	1	0	1	1	2	1	0	1	1	1	0	0	0
2	0	1	2	0	1	0	0	0	1	0	0	0	0
0	1	1	1	2	0	0	0	0	0	0	0	1	nan
0	0	2	2	1	2	0	0	0	1	1	1	1	nan
0	2	0	0	0	0	0	0	0	0	0	0	0	nan
0	1	1	0	0	1	1	1	1	0	0	0	0	nan
1	1	1	0	1	4	0	2	0	1	0	0	0	nan



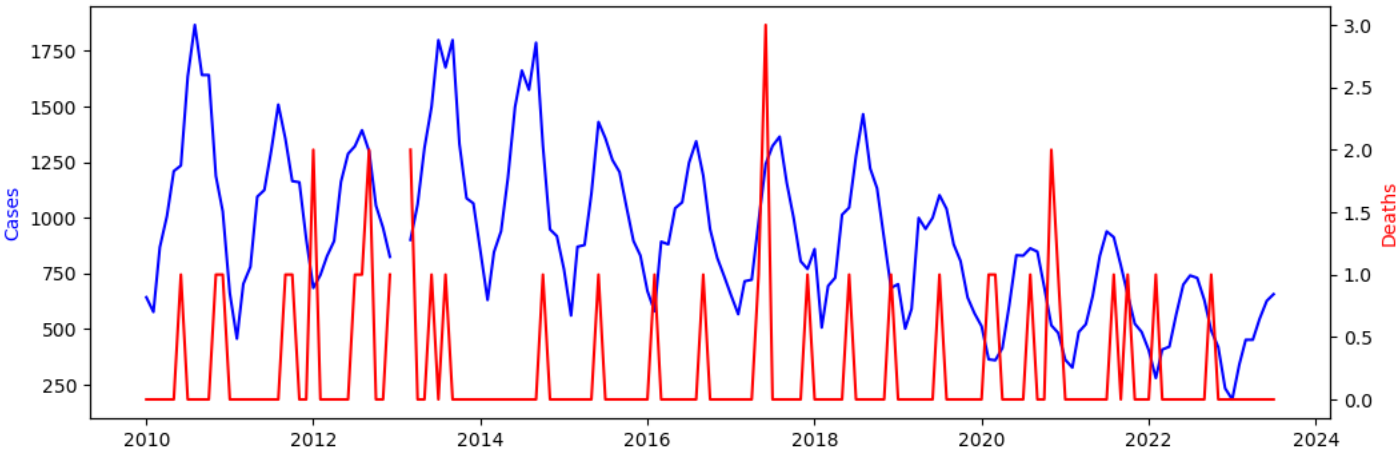
Disease: Other hepatitis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
3723	3788	3240		3041	2531	1910	1700	1483	1267	878	702	682	460
3644	3539	4113		2849	2169	2046	1887	1261	1041	404	713	566	663
4921	5010	4493	3752	3199	2715	2489	1990	1676	1339	607	900	645	722
4627	4717	4074	3413	3106	2658	2235	1772	1536	1372	799	860	529	610
4678	4468	4064	3416	2924	2460	2145	1706	1682	1351	753	862	642	677
4357	4198	3811	3161	2853	2526	2007	1908	1429	1199	815	733	615	665
4339	4279	3904	3446	3013	2555	2045	1739	1568	1330	947	919	624	680
4402	4363	4008	3490	3041	2576	2246	1782	1519	1232	873	824	657	nan
4157	4205	3555	3446	2843	2458	2140	1759	1330	1111	844	831	590	nan
4157	3947	3581	3131	2771	2403	1774	1648	1315	1121	913	755	540	nan
4289	4049	3436	3098	2535	2216	1845	1750	1229	1030	793	765	519	nan
3931	3755	3255	2883	2629	2251	1817	1560	1206	1018	756	864	347	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
4	0	3		1	2	0	0	0	0	1	0	0	0
1	1	4		1	1	0	0	0	0	0	0	0	0
2	2	3	3	4	0	0	0	0	1	1	0	0	0
3	0	2	1	1	0	0	1	0	0	0	0	0	0
3	1	0	4	0	0	0	0	0	0	0	0	0	0
5	0	2	0	1	0	1	0	2	1	1	0	1	0
5	3	1	1	2	1	0	0	0	1	1	1	1	0
2	3	0	1	2	1	1	0	0	0	0	0	0	nan
1	1	0	1	1	0	1	0	0	0	1	0	1	nan
1	2	0	0	0	1	1	0	0	1	0	0	0	nan
3	4	1	4	0	0	0	1	0	1	1	1	0	nan
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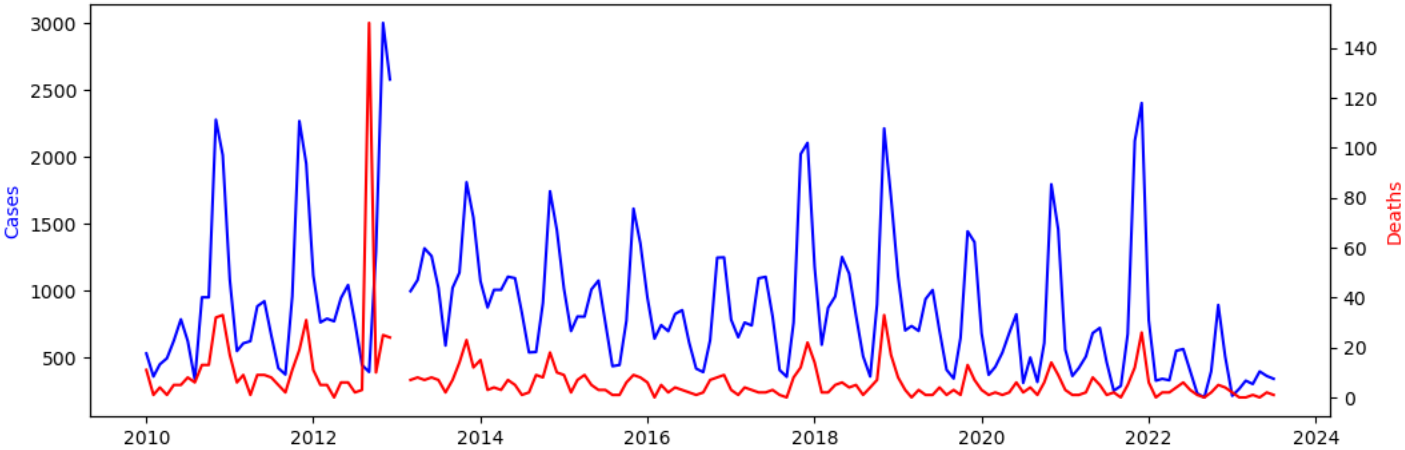
# Disease: Typhoid fever and paratyphoid fever



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
643	661	685		850	769	671	651	860	702	513	362	405	184
577	457	743		631	561	580	567	507	502	364	327	280	341
868	703	828	901	846	870	893	715	694	591	360	487	408	452
1008	780	896	1060	940	878	881	722	731	1000	415	522	421	452
1210	1095	1162	1314	1180	1109	1043	982	1014	950	607	649	566	547
1235	1125	1288	1499	1498	1431	1070	1242	1046	1000	832	829	700	627
1635	1302	1322	1799	1662	1358	1248	1323	1278	1102	830	939	741	657
1867	1509	1394	1676	1575	1260	1344	1365	1466	1040	863	913	730	nan
1642	1355	1299	1799	1787	1206	1190	1158	1222	881	848	786	631	nan
1642	1165	1055	1332	1324	1051	949	1001	1133	806	689	655	494	nan
1188	1160	955	1088	948	896	821	805	907	642	517	524	419	nan
1029	905	825	1065	918	831	739	770	685	571	483	487	234	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	2		0	0	0	0	0	0	0	0	0	0
0	0	0		0	0	1	0	0	0	1	0	1	0
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0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	1	0	0	0	0	0	0
1	0	0	1	0	1	0	3	1	0	0	0	0	0
0	0	1	0	0	0	0	0	0	1	0	0	0	0
0	0	1	1	0	0	0	0	0	0	1	1	0	nan
0	1	2	0	0	0	1	0	0	0	0	0	0	nan
0	1	0	0	1	0	0	0	0	0	0	1	1	nan
1	0	0	0	0	0	0	0	0	0	2	0	0	nan
1	0	1	0	0	0	0	1	1	0	1	0	0	nan

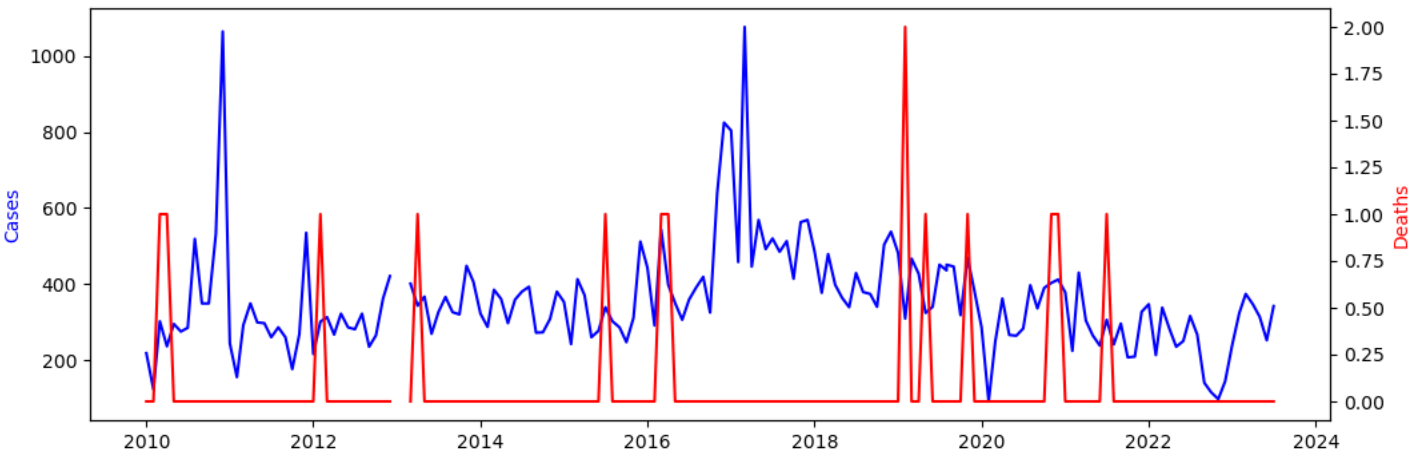
Disease: Epidemic hemorrhagic fever



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
533	1082	1115		1072	1016	949	785	1180	1109	684	562	781	217
361	551	765		876	700	644	654	598	705	374	365	330	270
452	609	793	998	1008	809	745	764	874	738	433	424	344	330
497	625	773	1081	1008	808	699	742	959	701	540	510	333	305
628	885	947	1318	1106	1011	828	1094	1253	939	686	685	553	399
788	923	1044	1260	1095	1077	857	1105	1129	1007	826	724	566	365
626	670	765	1023	836	760	617	812	815	703	313	467	404	344
338	424	447	592	541	438	420	409	512	411	503	255	235	nan
952	376	395	1023	544	447	394	359	361	346	320	291	205	nan
952	959	1296	1136	910	777	631	764	901	649	611	678	400	nan
2278	2268	3000	1811	1744	1614	1248	2021	2213	1445	1796	2120	895	nan
2013	1951	2578	1547	1454	1355	1250	2105	1700	1364	1460	2402	512	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
11	17	11		15	9	6	3	14	8	3	3	6	2
1	6	5		3	2	0	1	2	3	1	1	0	0
4	9	5	7	4	7	5	4	2	0	2	1	2	0
1	1	0	8	3	9	2	3	5	3	1	2	2	1
5	9	6	7	7	5	4	2	6	1	2	8	4	0
5	9	6	8	5	3	3	2	4	1	6	5	6	2
8	8	2	7	1	3	2	3	5	4	2	1	3	1
6	5	3	2	2	1	1	1	1	1	4	2	1	nan
13	2	150	7	9	1	2	0	4	3	1	0	0	nan
13	11	10	14	8	6	7	8	7	1	6	5	2	nan
32	19	25	23	18	9	8	12	33	13	14	12	5	nan
33	31	24	12	10	8	9	22	17	7	9	26	4	nan

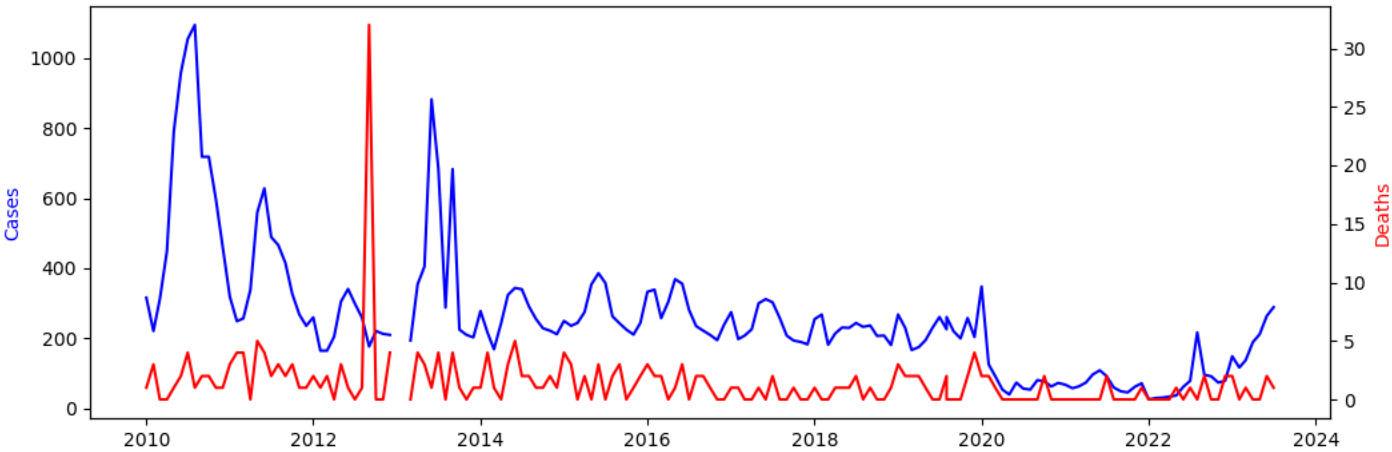
Disease: Echinococcosis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
218	244	216		322	353	443	804	485	482	286	378	347	240
123	155	301		287	242	291	458	377	309	91	224	213	324
302	292	313	401	385	413	544	1077	479	467	249	430	338	374
236	349	267	343	361	371	398	446	398	427	362	304	283	347
295	299	322	367	297	260	350	569	364	324	266	265	235	314
275	297	286	269	359	277	306	492	339	340	264	238	250	252
285	260	281	326	380	339	359	520	429	451	283	306	316	342
519	286	322	366	393	302	391	485	379	436	397	241	267	nan
349	260	235	326	272	286	419	513	374	446	336	296	140	nan
349	176	265	320	273	247	325	414	340	318	390	207	115	nan
532	268	362	448	308	311	639	563	504	469	403	209	97	nan
1065	535	421	406	380	512	825	569	538	381	412	327	144	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	0		0	0	0	0	0	0	0	0	0	0
0	0	1		0	0	0	0	0	2	0	0	0	0
1	0	0	0	0	0	1	0	0	0	0	0	0	0
1	0	0	1	0	0	1	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	1	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	1	0	0	0	0	0	1	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	nan
0	0	0	0	0	0	0	0	0	0	0	0	0	nan
0	0	0	0	0	0	0	0	0	0	0	0	0	nan
0	0	0	0	0	0	0	0	0	1	1	0	0	nan
0	0	0	0	0	0	0	0	0	0	1	0	0	nan

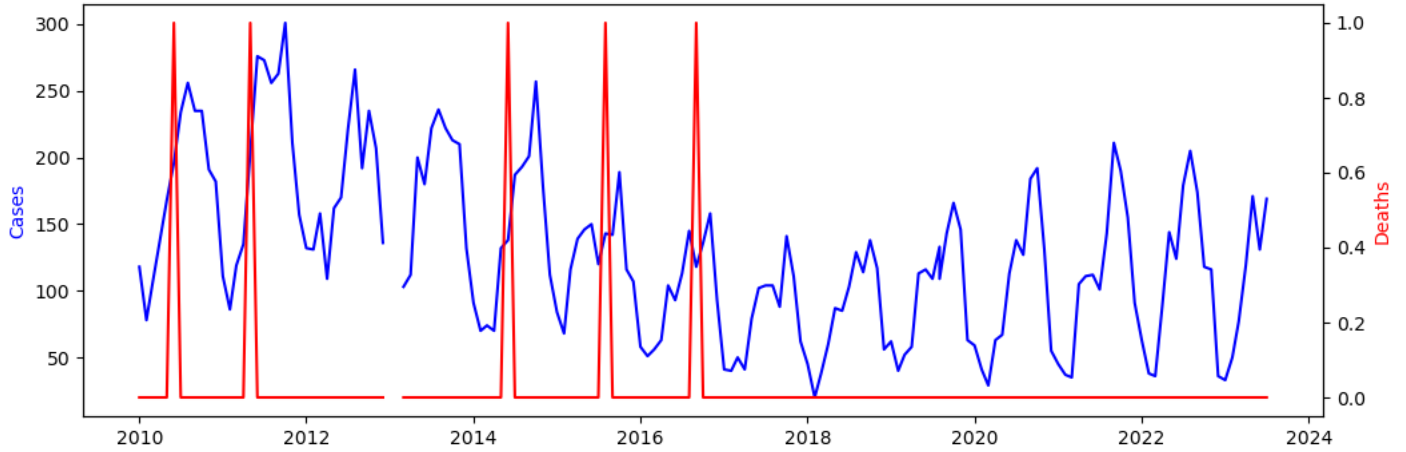
Disease: Malaria



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
316	319	260		278	250	333	275	255	268	348	68	26	149
221	249	165		216	236	339	198	268	230	126	58	30	117
312	257	165	194	169	244	258	208	182	167	92	63	31	138
449	339	205	354	243	275	304	226	214	175	54	74	34	189
790	559	305	405	324	354	369	300	231	195	40	97	37	212
958	628	341	882	344	386	356	312	230	231	74	109	62	264
1054	489	299	683	340	358	281	303	244	261	57	92	79	289
1094	466	259	288	291	263	235	259	233	226	54	60	217	nan
718	415	177	683	255	243	222	208	237	220	81	49	96	nan
718	327	221	225	229	225	210	194	207	200	78	46	92	nan
597	268	213	210	222	211	195	190	208	258	63	62	74	nan
459	236	210	203	212	244	239	183	181	204	73	72	79	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1	3	2		1	4	3	1	1	3	2	0	0	2
3	4	1		4	3	2	1	0	2	2	0	0	0
0	4	2	0	1	0	2	0	0	2	1	0	0	1
0	0	0	4	0	2	0	0	1	2	0	0	0	0
1	5	3	3	3	0	1	1	1	1	0	0	1	0
2	4	1	1	5	3	3	0	1	0	0	0	0	2
4	2	0	4	2	0	0	2	2	0	0	2	1	1
1	3	1	0	2	2	2	0	0	2	0	0	0	nan
2	2	32	4	1	3	2	0	1	0	0	0	2	nan
2	3	0	1	1	0	1	1	0	0	2	0	0	nan
1	1	0	0	2	1	0	0	0	2	0	0	0	nan
1	1	4	1	1	2	0	0	1	4	0	1	2	nan

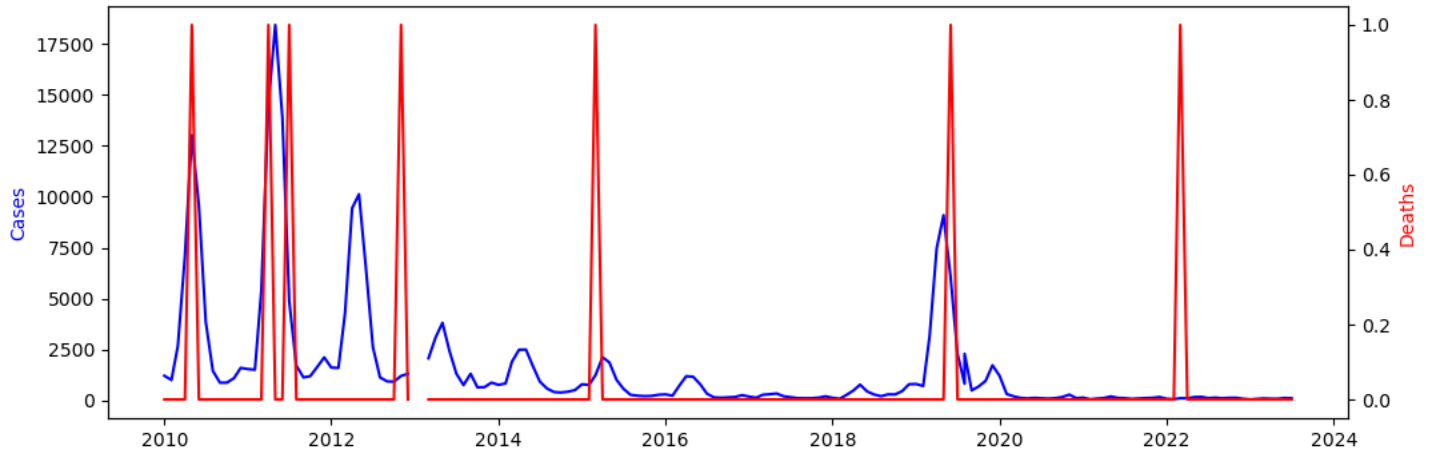
## Disease: Typhus



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
118	111	132		91	84	58	41	45	62	59	45	63	33
78	86	131		70	68	51	40	20	40	41	37	38	50
107	119	158	103	74	116	56	50	38	52	29	35	36	77
138	135	109	112	70	139	63	41	60	58	63	105	89	119
168	205	162	200	132	146	104	79	87	113	67	111	144	171
196	276	170	180	138	150	93	102	85	116	113	112	124	131
234	273	221	222	187	120	113	104	103	109	138	101	179	169
256	256	266	236	193	143	145	104	129	133	127	143	205	nan
235	263	192	222	201	142	118	88	114	143	184	211	174	nan
235	301	235	213	257	189	136	141	138	166	192	190	118	nan
191	211	207	210	178	116	158	111	117	146	131	155	116	nan
182	157	136	132	112	107	93	62	56	63	55	91	36	nan

[illegible]

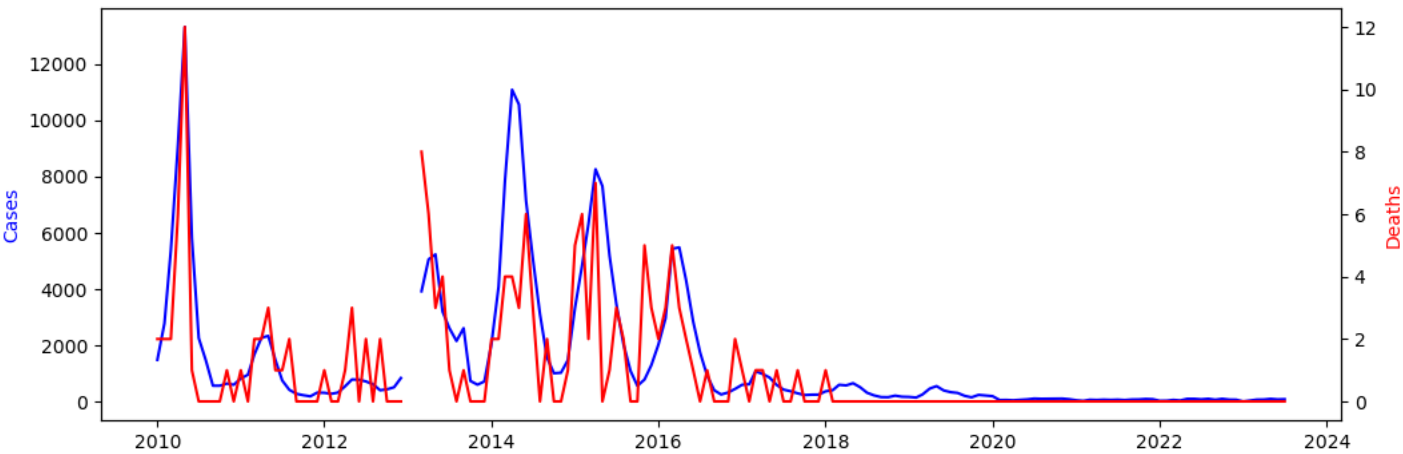
## Disease: Rubella



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1204	1531	1603		758	785	288	179	117	797	1199	127	70	40
992	1502	1586		824	755	224	123	72	699	306	46	55	67
2668	5376	4280	2063	1897	1232	706	268	250	3141	197	82	98	90
7101	14506	9439	3088	2482	2113	1183	296	472	7471	116	107	97	75
13026	18445	10125	3804	2491	1856	1155	331	766	9095	90	187	155	73
9564	13902	6412	2406	1662	1006	785	195	431	6029	114	115	167	110
3858	4864	2607	1299	915	567	315	148	281	2283	96	102	106	99
1445	1704	1121	745	577	269	140	104	199	812	82	68	128	nan
863	1121	929	1299	403	222	124	97	289	483	102	90	98	nan
863	1183	913	633	381	202	141	100	284	671	157	101	118	nan
1079	1646	1195	643	419	212	162	126	446	952	276	119	120	nan
1591	2107	1297	865	496	268	251	193	786	1718	104	158	72	nan

[illegible]

Disease: Measles

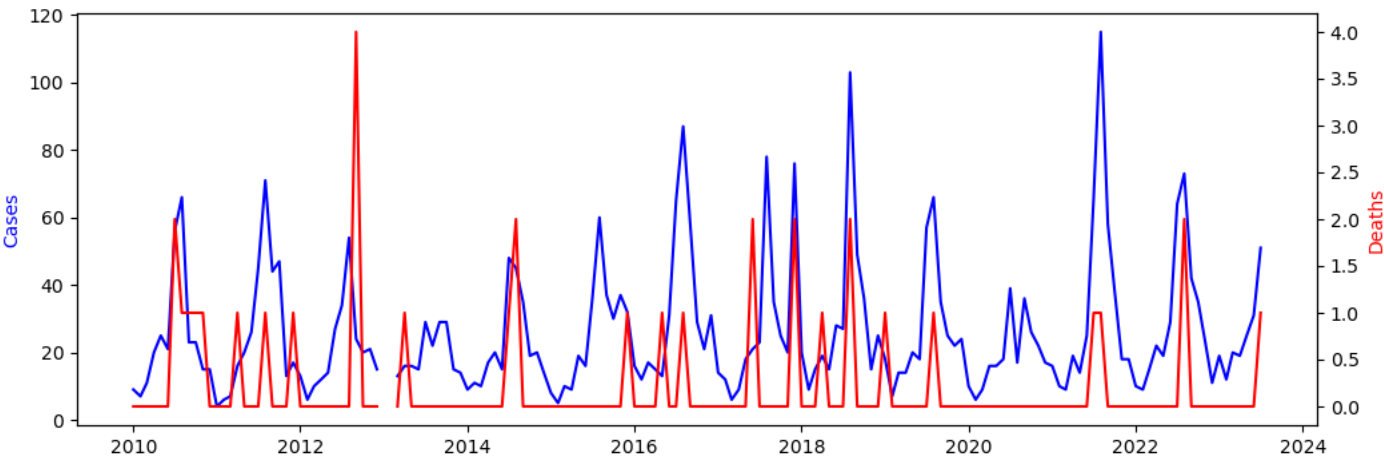


2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
1494	834	325		2070	3341	2041	611	377	178	205	59	40	18
2791	965	288		4091	4839	2971	628	417	156	66	38	44	53
5382	1683	334	3930	7864	6321	5437	1087	609	267	69	77	71	81
9131	2279	557	5063	11089	8265	5488	992	587	473	58	69	52	85
13318	2345	797	5240	10563	7663	4317	865	665	562	74	80	110	109
5815	1493	789	3211	7152	5202	2850	603	522	409	91	72	110	89
2267	762	727	2619	5083	3479	1761	438	327	348	119	80	92	97
1476	430	630	2164	3117	2057	929	379	231	320	111	66	112	nan
576	289	414	2619	1573	1100	414	305	172	216	111	85	78	nan
576	239	447	744	1019	571	264	245	168	164	116	88	111	nan
653	198	521	612	1037	794	336	257	223	250	118	105	82	nan
609	332	849	728	1485	1307	462	260	185	230	96	97	79	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
2	1	1		2	5	2	1	1	0	0	0	0	0
2	0	0		2	6	3	0	0	0	0	0	0	0
2	2	0	8	4	2	5	1	0	0	0	0	0	0
6	2	1	6	4	7	3	1	0	0	0	0	0	0
12	3	3	3	3	0	2	0	0	0	0	0	0	0
1	1	0	4	6	1	1	1	0	0	0	0	0	0
0	1	2	1	3	3	0	0	0	0	0	0	0	0
0	2	0	0	0	2	1	0	0	0	0	0	0	nan
0	0	2	1	2	0	0	1	0	0	0	0	0	nan
0	0	0	0	0	0	0	0	0	0	0	0	0	nan
1	0	0	0	0	5	0	0	0	0	0	0	0	nan
0	0	0	0	1	3	2	0	0	0	0	0	0	nan



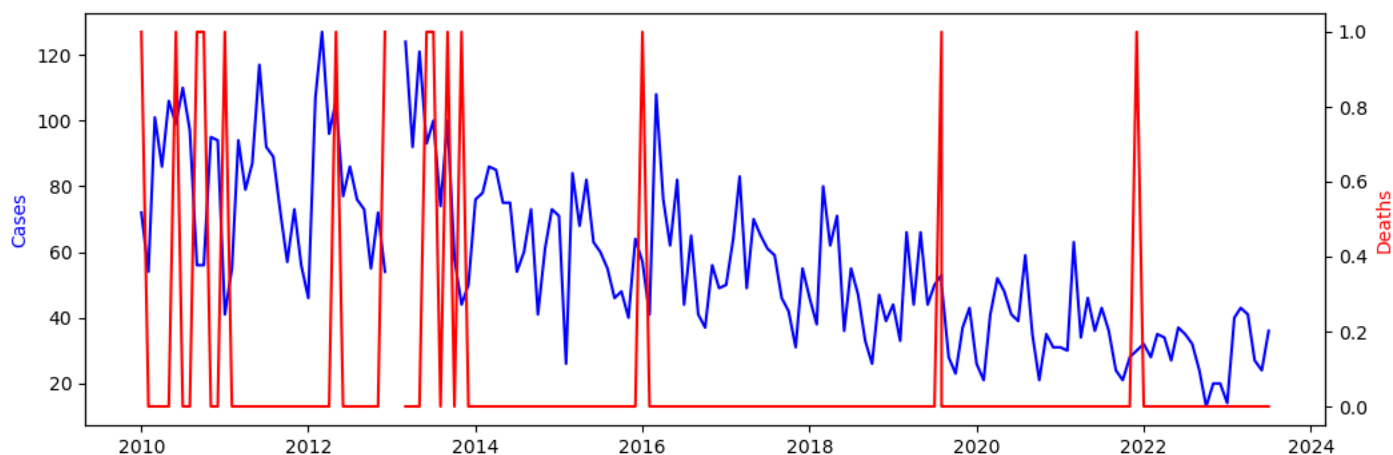
Disease: Anthrax



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
9	4	13		9	8	16	14	20	18	10	16	10	19
7	6	6		11	5	12	12	9	7	6	10	9	12
11	7	10	13	10	10	17	6	15	14	9	9	15	20
20	16	12	16	17	9	15	9	19	14	16	19	22	19
25	20	14	16	20	19	13	18	15	20	16	14	19	25
21	26	27	15	15	16	31	21	28	18	18	25	29	31
56	45	34	29	48	36	65	23	27	57	39	66	64	51
66	71	54	22	45	60	87	78	103	66	17	115	73	nan
23	44	24	29	35	37	58	35	49	35	36	58	42	nan
23	47	20	29	19	30	29	25	36	25	26	38	35	nan
15	13	21	15	20	37	21	20	15	22	22	18	23	nan
15	17	15	14	14	32	31	76	25	24	17	18	11	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	0		0	0	0	0	0	1	0	0	0	0
0	0	0		0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	0	1	0	0	0	0	1	0	0	0	0	0
0	0	0	0	0	0	1	0	0	0	0	0	0	0
0	0	0	0	0	0	0	2	0	0	0	0	0	0
2	0	0	0	1	0	0	0	0	0	0	1	0	1
1	1	0	0	2	0	1	0	2	1	0	1	2	nan
1	0	4	0	0	0	0	0	0	0	0	0	0	nan
1	0	0	0	0	0	0	0	0	0	0	0	0	nan
1	0	0	0	0	0	0	0	0	0	0	0	0	nan
0	1	0	0	0	1	0	2	0	0	0	0	0	nan

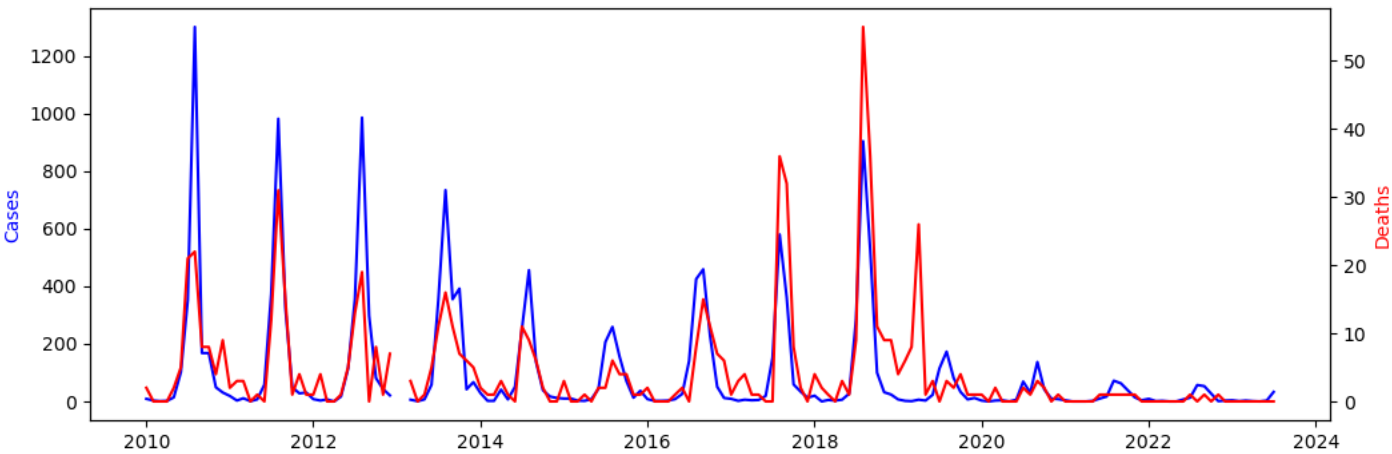
## Disease: Leprosy



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
72	41	46		76	71	57	50	46	44	26	31	32	14
54	55	107		78	26	41	64	38	33	21	30	28	40
101	94	127	124	86	84	108	83	80	66	41	63	35	43
86	79	96	92	85	68	76	49	62	44	52	34	34	41
106	87	106	121	75	82	62	70	71	66	48	46	27	27
99	117	77	93	75	63	82	65	36	44	41	36	37	24
110	92	86	100	54	60	44	61	55	50	39	43	35	36
97	89	76	74	60	55	65	59	47	53	59	36	32	nan
56	72	73	100	73	46	41	46	33	28	35	24	24	nan
56	57	55	58	41	48	37	42	26	23	21	21	13	nan
95	73	72	44	61	40	56	31	47	37	35	28	20	nan
94	56	54	50	73	64	49	55	39	43	31	30	20	nan

[illegible]

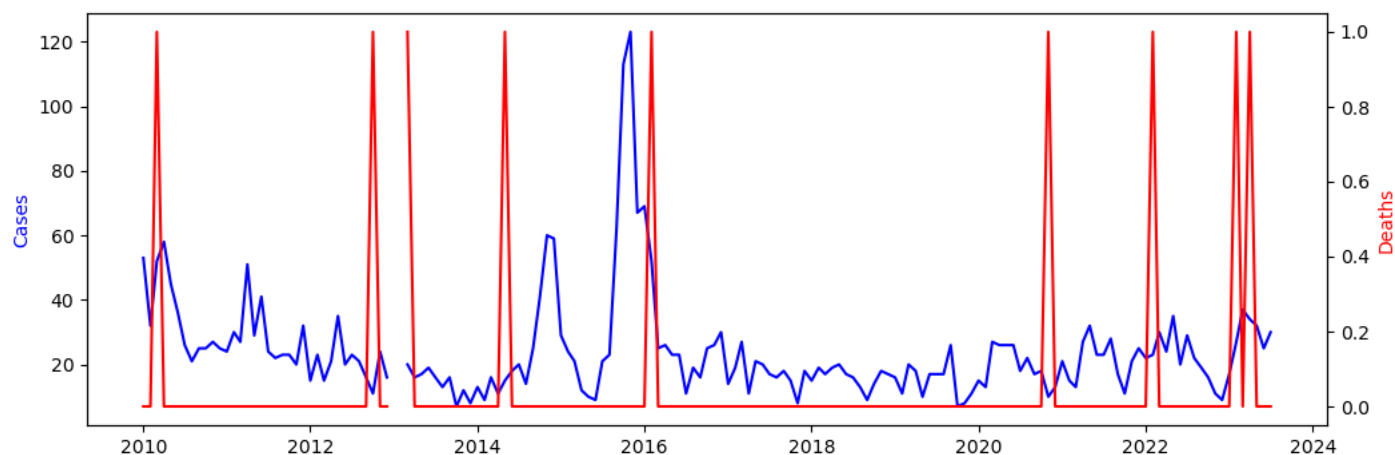
Disease: Japanese encephalitis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
9	19	8		29	10	8	9	20	7	3	4	9	4
3	3	3		2	10	2	2	0	2	0	0	1	1
1	11	7	6	2	3	2	6	5	1	3	0	2	3
2	1	0	1	41	2	3	4	3	6	4	0	0	1
14	7	17	7	7	8	8	5	6	3	0	2	0	0
102	58	114	58	51	44	26	19	27	23	6	10	7	3
352	374	356	355	251	206	140	152	285	115	69	17	13	33
1301	982	986	734	456	259	425	580	904	173	30	72	57	nan
168	324	298	355	137	156	459	361	528	81	137	63	53	nan
168	49	81	392	39	71	227	59	100	33	42	39	27	nan
49	28	43	42	17	13	51	34	32	7	10	14	1	nan
31	31	21	67	12	37	12	13	24	12	8	4	3	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
2	2	1		2	3	2	1	4	4	1	0	0	0
0	3	4		1	0	0	3	2	6	0	0	0	0
0	3	0	3	1	0	0	4	1	8	2	0	0	0
0	0	0	0	3	1	0	1	0	26	0	0	0	0
2	1	1	1	1	0	1	1	3	1	0	0	0	0
5	0	5	5	0	2	2	0	1	3	0	1	0	0
21	12	13	11	11	2	0	0	9	0	2	1	1	0
22	31	19	16	9	6	8	36	55	3	1	1	0	nan
8	15	0	11	6	4	15	32	36	2	3	1	1	nan
8	1	8	7	2	4	11	8	11	4	2	1	0	nan
4	4	1	6	0	1	7	2	9	1	0	1	1	nan
9	1	7	5	0	1	6	0	9	1	1	0	0	nan

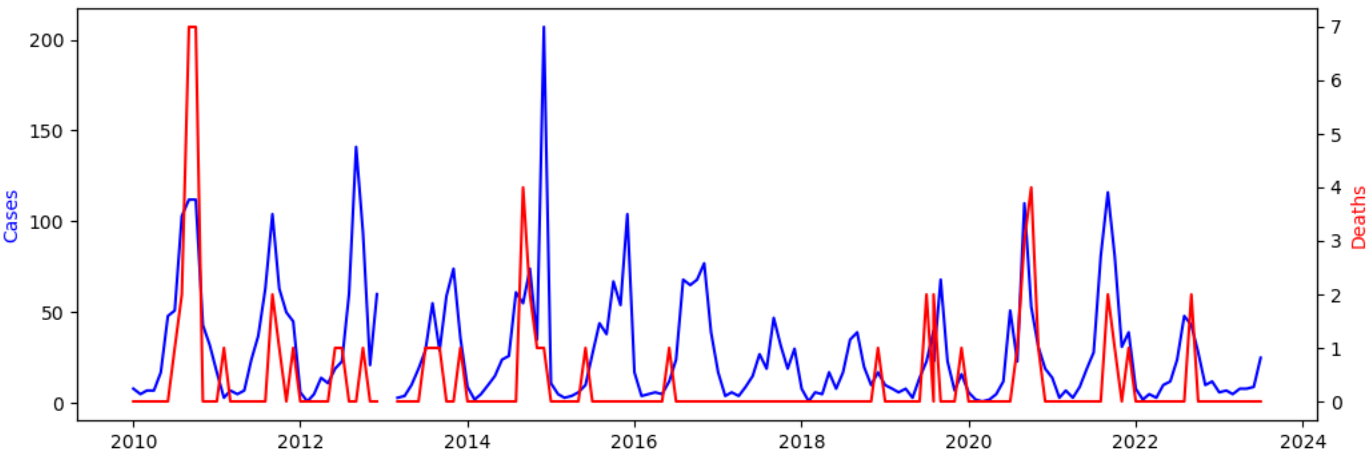
**Disease: Kala azar**



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
53	24	15		13	29	69	14	15	16	15	21	22	17
32	30	23		9	24	52	19	19	11	13	15	23	27
52	27	15	20	16	21	25	27	17	20	27	13	30	37
58	51	21	16	11	12	26	11	19	18	26	27	24	34
45	29	35	17	15	10	23	21	20	10	26	32	35	32
36	41	20	19	18	9	23	20	17	17	26	23	20	25
26	24	23	16	20	21	11	17	16	17	18	23	29	30
21	22	21	13	14	23	19	16	13	17	22	28	22	nan
25	23	16	16	25	62	16	18	9	26	17	17	19	nan
25	23	11	7	41	113	25	15	14	7	18	11	16	nan
27	20	24	12	60	123	26	8	18	8	10	21	11	nan
25	32	16	8	59	67	30	18	17	11	13	25	9	nan

[illegible]

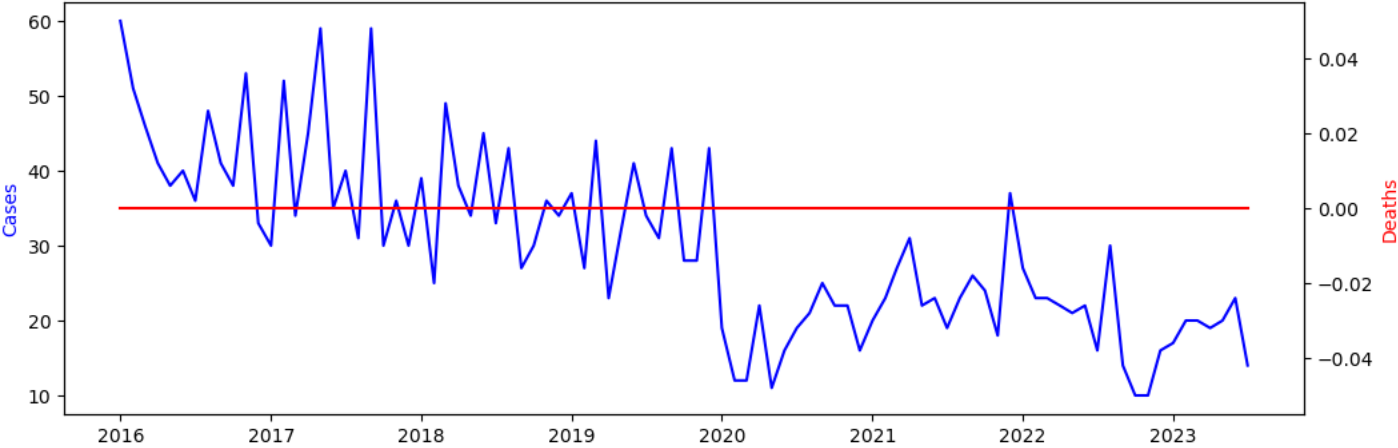
Disease: Leptospirosis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
8	17	6		9	11	17	17	8	10	6	14	8	6
5	3	1		2	5	4	4	1	8	2	3	2	7
7	7	5	3	5	3	5	6	6	6	1	7	5	5
7	5	14	4	10	4	6	4	5	8	2	3	3	8
17	7	11	10	15	6	5	9	17	3	5	9	10	8
48	24	19	19	24	10	12	15	8	14	12	19	12	9
51	37	23	29	26	27	24	27	17	23	51	28	24	25
103	63	60	55	61	44	68	19	35	40	23	81	48	nan
112	104	141	29	55	38	65	47	39	68	110	116	43	nan
112	63	94	59	74	67	68	32	20	23	53	81	28	nan
43	50	21	74	35	54	77	19	10	7	31	31	10	nan
32	45	60	36	207	104	39	30	17	16	19	39	12	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	0		0	0	0	0	0	0	0	0	0	0
0	1	0		0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	1	0	0	1	1	0	0	0	0	0	0	0
1	0	1	1	0	0	0	0	0	2	0	0	0	0
2	0	0	1	0	0	0	0	0	0	1	0	0	nan
7	2	0	1	4	0	0	0	0	0	3	2	2	nan
7	1	1	0	2	0	0	0	0	0	4	1	0	nan
0	0	0	0	1	0	0	0	0	0	1	0	0	nan
0	1	0	1	1	0	0	0	1	1	0	1	0	nan

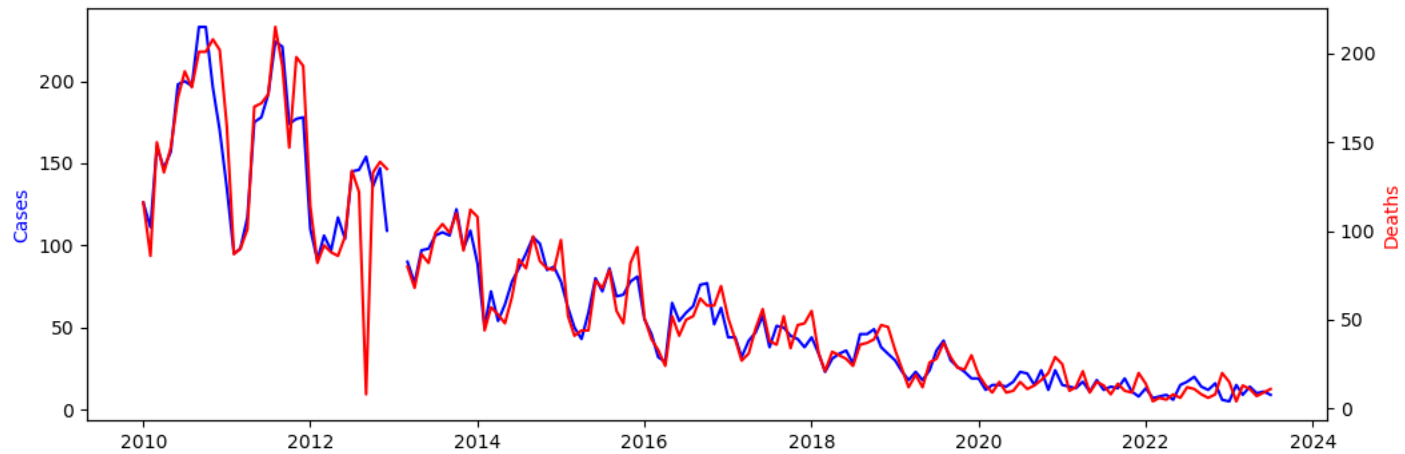
Disease: Hepatitis D



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
						60	30	39	37	19	20	27	17
						51	52	25	27	12	23	23	20
						46	34	49	44	12	27	23	20
						41	45	38	23	22	31	22	19
						38	59	34	32	11	22	21	20
						40	35	45	41	16	23	22	23
						36	40	33	34	19	19	16	14
						48	31	43	31	21	23	30	nan
						41	59	27	43	25	26	14	nan
						38	30	30	28	22	24	10	nan
						53	36	36	28	22	18	10	nan
						33	30	34	43	16	37	16	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
						0	0	0	0	0	0	0	0
						0	0	0	0	0	0	0	0
						0	0	0	0	0	0	0	0
						0	0	0	0	0	0	0	0
						0	0	0	0	0	0	0	0
						0	0	0	0	0	0	0	0
						0	0	0	0	0	0	0	0
						0	0	0	0	0	0	0	nan
						0	0	0	0	0	0	0	nan
						0	0	0	0	0	0	0	nan
						0	0	0	0	0	0	0	nan
						0	0	0	0	0	0	0	nan

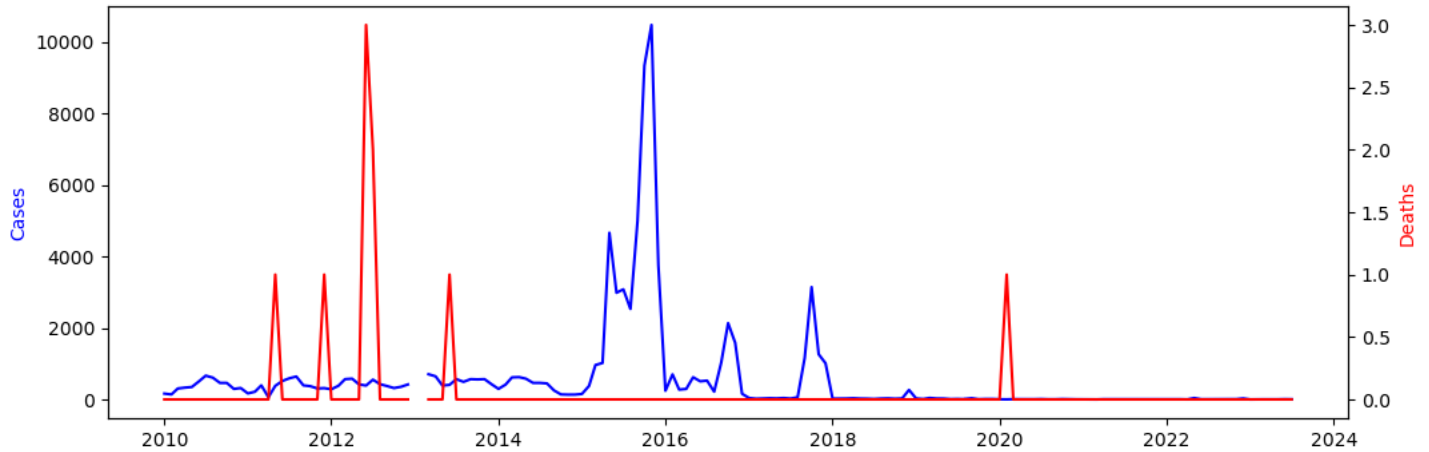
Disease: Rabies



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
126	135	110		89	78	55	44	44	30	19	15	13	5
111	95	91		50	62	46	44	34	23	12	14	7	15
160	98	106	90	72	50	32	32	23	18	15	13	8	9
147	117	97	77	54	43	29	42	31	23	15	17	9	14
157	175	117	97	64	59	65	47	34	18	14	11	6	10
198	178	104	98	78	80	54	57	36	24	17	18	15	11
200	192	145	106	86	72	59	38	28	36	23	12	17	9
197	224	146	108	95	86	63	51	46	42	22	14	20	nan
233	221	154	106	105	69	76	50	46	30	15	13	14	nan
233	174	136	122	101	70	77	45	49	26	24	19	12	nan
196	177	147	98	85	78	52	43	38	23	12	11	16	nan
170	178	109	109	87	81	62	38	34	19	24	8	6	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
116	159	114		108	95	51	51	55	33	19	25	14	15
86	87	82		44	52	39	39	31	22	13	10	4	4
150	90	92	80	57	41	33	27	21	12	9	12	6	13
133	101	88	68	53	44	24	31	32	19	15	21	5	11
147	170	86	87	48	44	52	45	30	12	9	9	8	7
175	172	97	82	63	72	41	56	28	26	10	15	6	9
190	177	134	99	84	68	50	38	24	28	15	13	12	11
181	215	122	104	79	78	52	36	36	37	11	8	11	nan
201	193	8	99	97	55	62	52	37	29	13	14	8	nan
201	147	133	110	83	48	58	34	39	23	16	10	6	nan
208	198	139	89	79	82	58	47	47	22	20	9	8	nan
202	193	135	112	78	91	69	48	46	30	29	20	20	nan

## Disease: Schistosomiasis

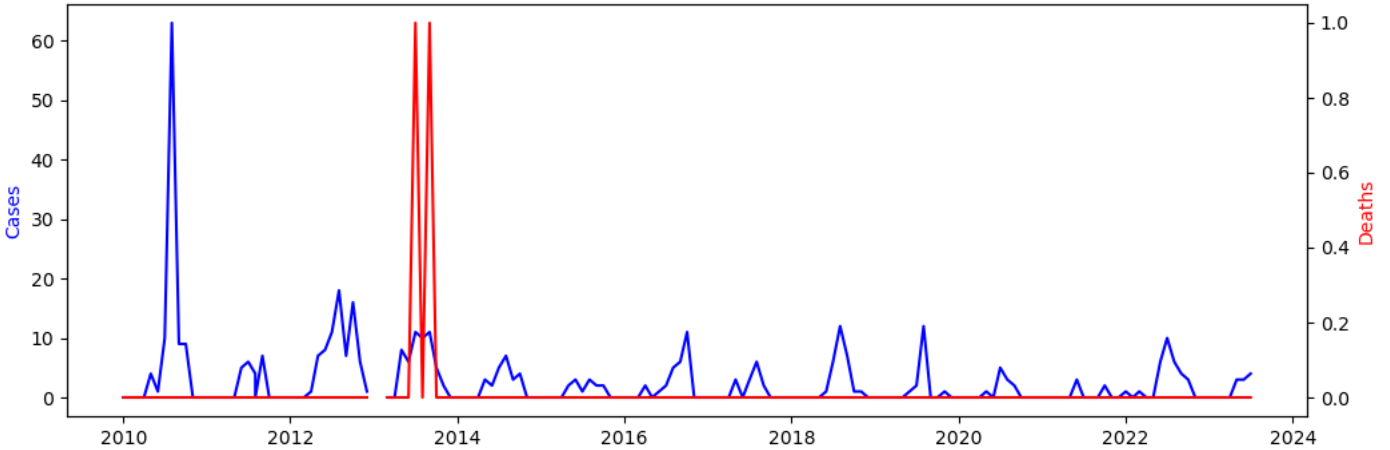


2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
163	168	284		295	153	243	39	22	28	4	4	4	0
139	215	381		415	378	701	20	23	12	2	1	5	3
306	394	567	705	617	963	275	28	26	41	7	0	5	3
330	62	581	646	624	1020	294	34	33	26	6	6	1	1
347	380	422	388	580	4664	621	29	24	24	5	6	39	3
504	516	388	408	463	2985	507	39	21	9	6	4	5	7
665	590	553	567	463	3081	526	25	13	13	10	2	6	5
609	641	427	492	448	2531	217	61	25	7	4	9	4	nan
462	393	374	567	251	4997	1034	1166	30	34	4	5	8	nan
462	371	318	560	140	9338	2135	3144	20	6	10	6	11	nan
294	307	354	567	134	10481	1585	1264	28	12	6	3	8	nan
319	316	419	428	135	3753	158	1012	266	12	3	4	28	nan

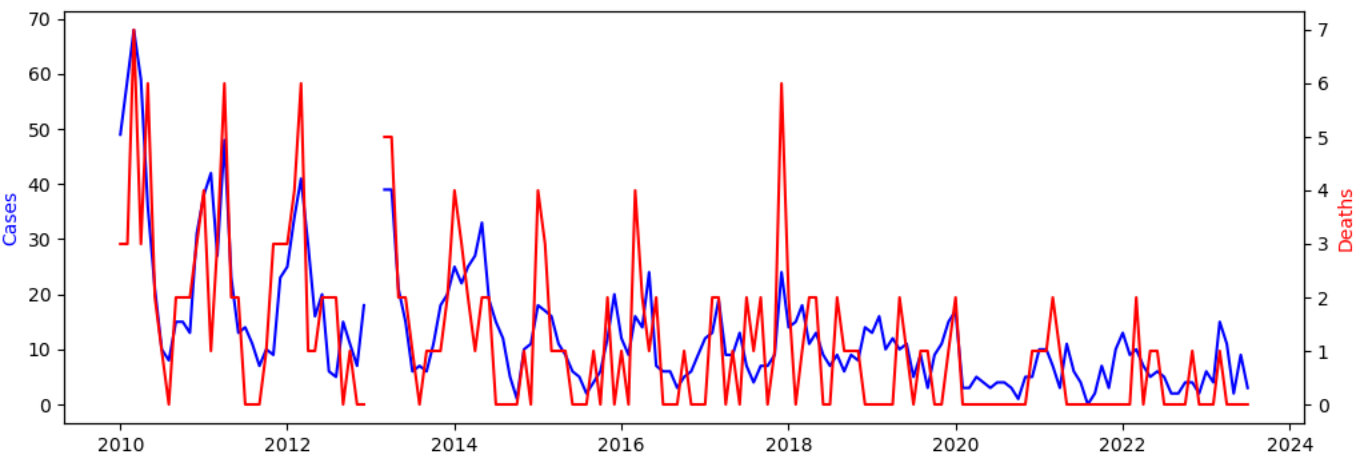
[illegible]



## Disease: Cholera

[illegible][illegible]

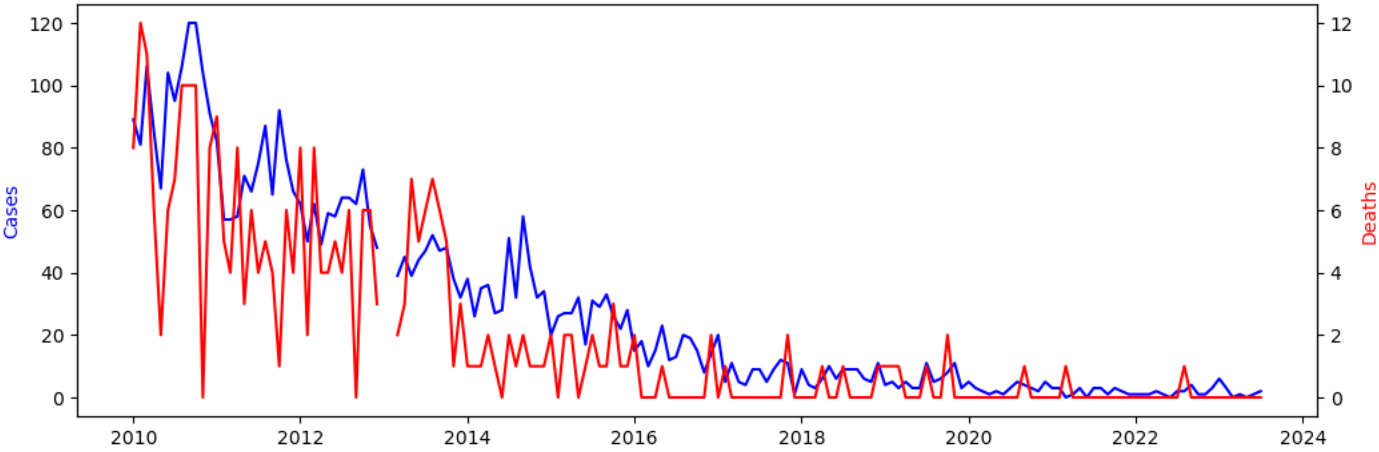
Disease: Meningococcal meningitis



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
49	38	25		25	18	12	12	14	13	17	10	13	6
59	42	34		22	17	9	13	15	16	3	10	9	4
68	27	41	39	25	16	16	19	18	10	3	7	10	15
59	48	29	39	27	11	14	9	11	12	5	3	7	11
36	23	16	21	33	9	24	9	13	10	4	11	5	2
21	13	20	15	19	6	7	13	9	11	3	6	6	9
10	14	6	6	15	5	6	7	7	5	4	4	5	3
8	11	5	7	12	2	6	4	9	9	4	0	2	nan
15	7	15	6	5	4	3	7	6	3	3	2	2	nan
15	10	11	11	1	6	5	7	9	9	1	7	4	nan
13	9	7	18	10	12	6	9	8	11	5	3	4	nan
31	23	18	20	11	20	9	24	14	15	5	10	2	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
3	4	3		4	4	1	0	2	0	2	1	0	0
3	1	4		3	3	0	2	0	0	0	1	0	0
7	3	6	5	2	1	4	2	1	0	0	2	2	1
3	6	1	5	1	1	2	0	2	0	0	1	0	0
6	2	1	2	2	1	1	1	2	2	0	0	1	0
2	2	2	2	2	0	2	0	0	1	0	0	1	0
1	0	2	1	0	0	0	2	0	0	0	0	0	0
0	0	2	0	0	0	0	1	2	1	0	0	0	nan
2	0	0	1	0	1	0	2	1	1	0	0	0	nan
2	1	1	1	0	0	1	0	1	0	0	0	0	nan
2	3	0	1	1	2	0	1	1	0	0	0	1	nan
3	3	0	2	0	0	0	6	0	1	1	0	0	nan

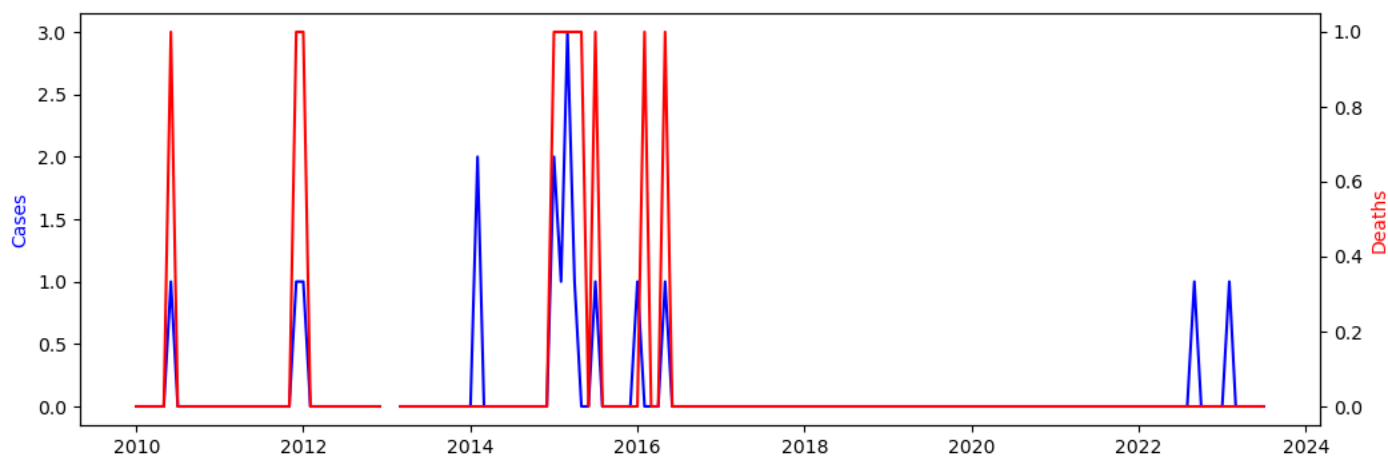
Disease: Neonatal tetanus



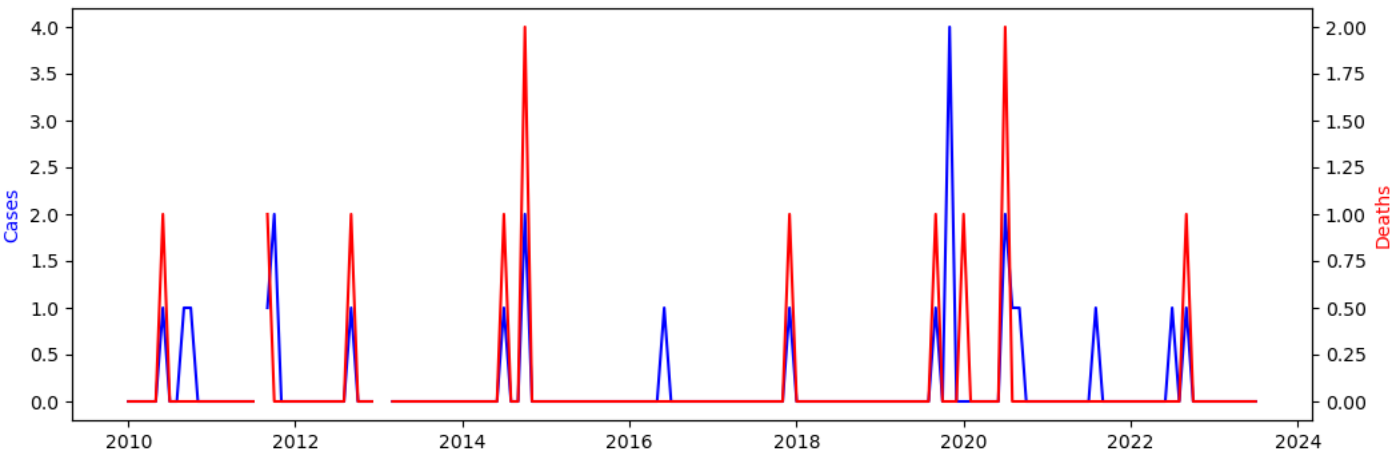
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
89	82	62		38	20	15	20	9	4	5	3	1	6
81	57	50		26	26	18	5	4	5	3	3	1	3
106	57	62	39	35	27	10	11	3	3	2	0	1	0
85	58	49	45	36	27	15	5	6	5	1	1	2	1
67	71	59	39	27	32	23	4	10	3	2	3	1	0
104	66	58	44	28	17	12	9	6	3	1	0	0	1
95	75	64	47	51	31	13	9	9	11	3	3	2	2
106	87	64	52	32	29	20	5	9	5	5	3	2	nan
120	65	62	47	58	33	19	9	9	6	4	1	4	nan
120	92	73	48	42	26	15	12	6	8	3	3	1	nan
104	76	55	38	32	22	8	11	5	11	2	2	1	nan
91	66	48	32	34	28	14	1	11	3	5	1	3	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
8	9	8		1	2	2	0	0	1	0	0	0	0
12	5	2		1	0	0	1	0	1	0	0	0	0
11	4	8	2	1	2	0	0	0	1	0	1	0	0
6	8	4	3	2	2	0	0	1	0	0	0	0	0
2	3	4	7	1	0	1	0	0	0	0	0	0	0
6	6	5	5	0	1	0	0	0	0	0	0	0	0
7	4	4	6	2	2	0	0	1	1	0	0	0	0
10	5	6	7	1	1	0	0	0	0	0	0	1	nan
10	4	0	6	2	1	0	0	0	0	1	0	0	nan
10	1	6	5	1	3	0	0	0	2	0	0	0	nan
0	6	6	1	1	1	0	2	0	0	0	0	0	nan
8	4	3	3	1	1	2	0	1	0	0	0	0	nan

**Disease: Human infection with H5N1 virus**

[illegible][illegible]

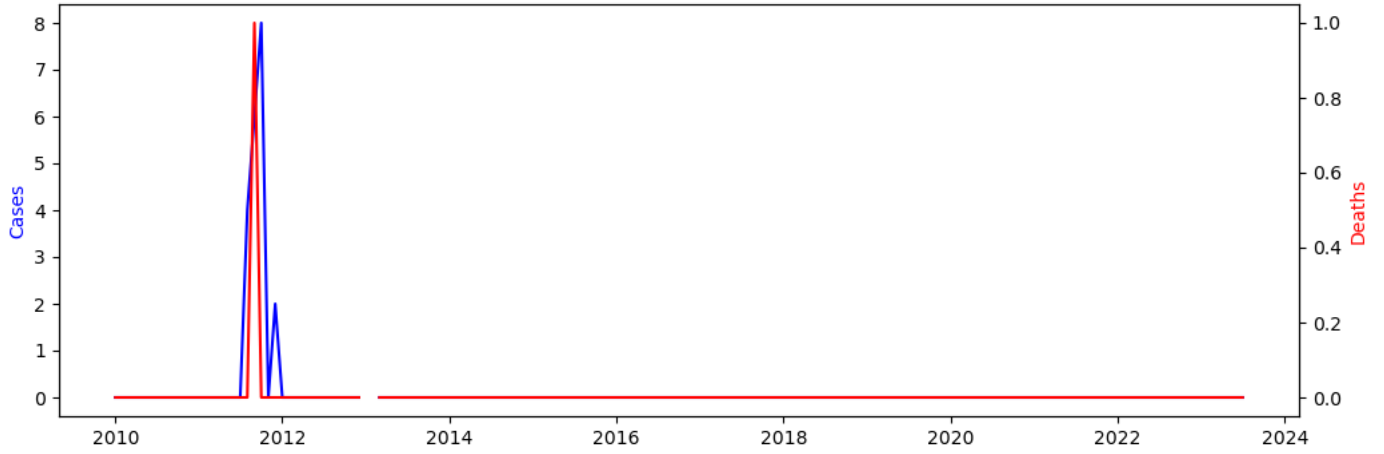
Disease: Plague



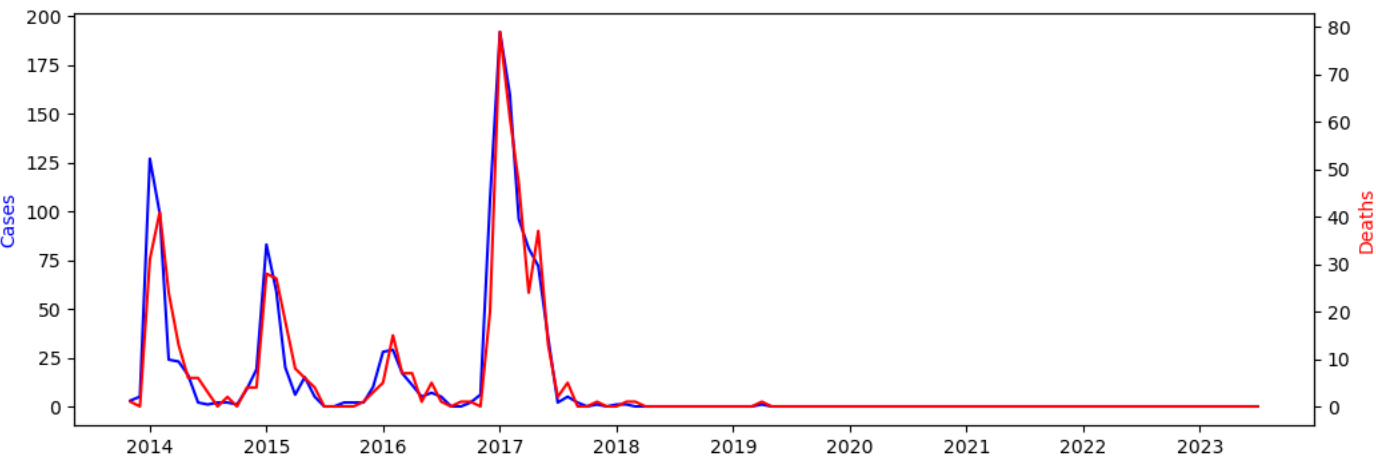
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	0		0	0	0	0	0	0	0	0	0	0
0	0	0		0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	1	0	0	0	0	0	0	0
0	0	0	0	1	0	0	0	0	0	2	0	1	0
0		0	0	0	0	0	0	0	0	1	1	0	nan
1	1	1	0	0	0	0	0	0	1	1	0	1	nan
1	2	0	0	2	0	0	0	0	0	0	0	0	nan
0	0	0	0	0	0	0	0	0	4	0	0	0	nan
0	0	0	0	0	0	0	1	0	0	0	0	0	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
0	0	0		0	0	0	0	0	0	1	0	0	0
0	0	0		0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	1	0	0	0	0	0	2	0	0	0
0		0	0	0	0	0	0	0	0	0	0	0	nan
0	1	1	0	0	0	0	0	0	1	0	0	1	nan
0	0	0	0	2	0	0	0	0	0	0	0	0	nan
0	0	0	0	0	0	0	0	0	0	0	0	0	nan
0	0	0	0	0	0	0	1	0	0	0	0	0	nan

## Disease: Poliomyelitis

[illegible][illegible]

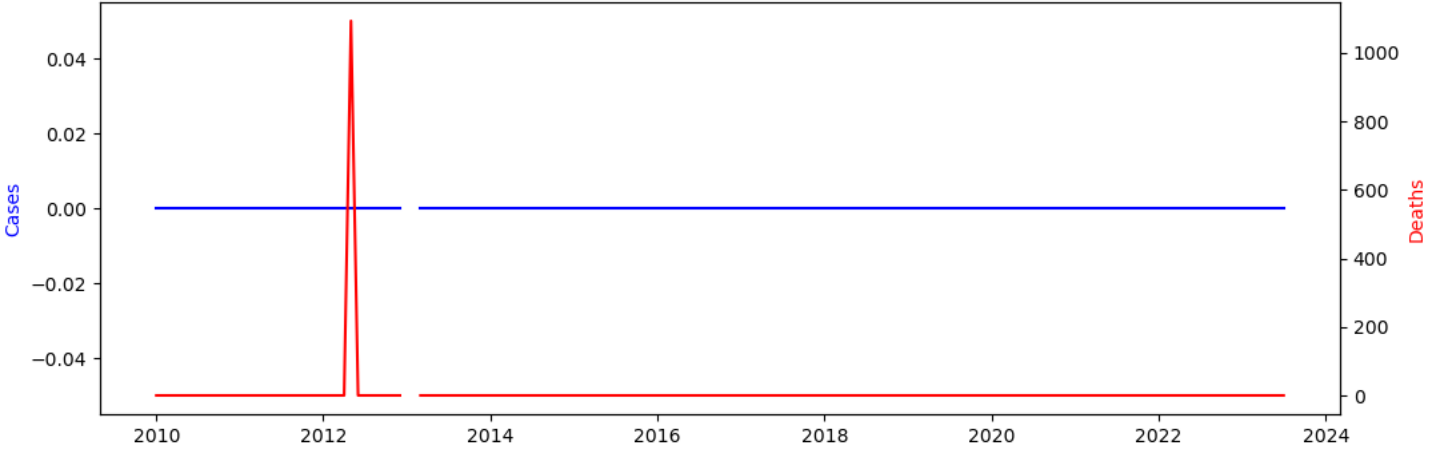
Disease: Human infection with H7N9 virus



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
				127	83	28	192	1	0	0	0	0	0
				99	59	29	160	1	0	0	0	0	0
				24	20	17	96	0	0	0	0	0	0
				23	6	11	81	0	1	0	0	0	0
				16	15	5	72	0	0	0	0	0	0
				2	5	7	35	0	0	0	0	0	0
				1	0	5	2	0	0	0	0	0	0
				2	0	0	5	0	0	0	0	0	nan
				2	2	0	2	0	0	0	0	0	nan
				1	2	2	0	0	0	0	0	0	nan
			3	9	2	6	1	0	0	0	0	0	nan
			5	19	10	106	0	0	0	0	0	0	nan

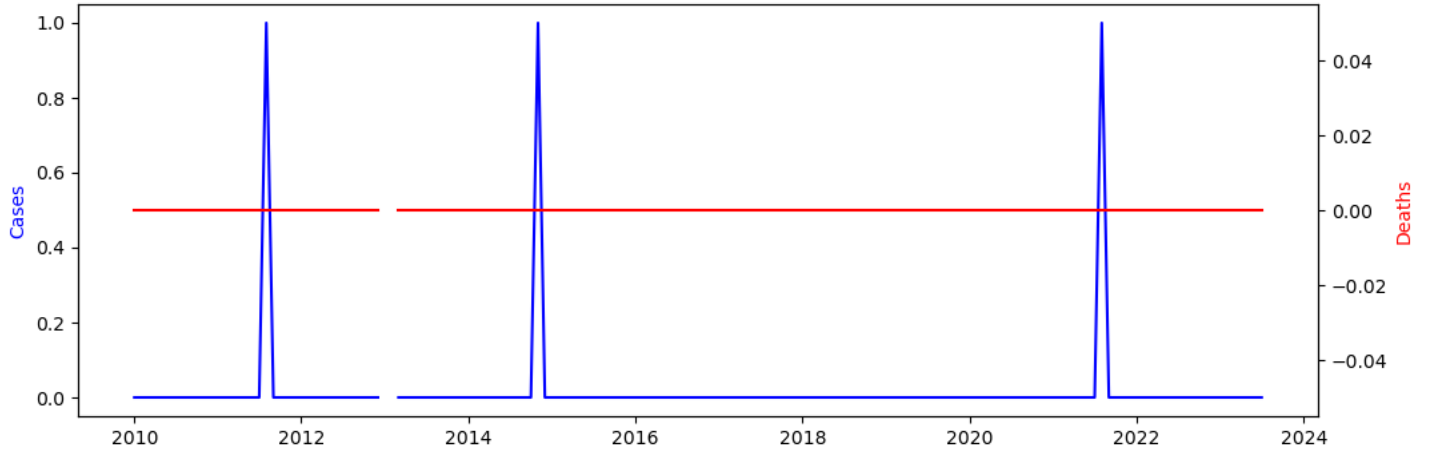
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
				31	28	5	79	0	0	0	0	0	0
				41	27	15	61	1	0	0	0	0	0
				24	18	7	47	1	0	0	0	0	0
				13	8	7	24	0	1	0	0	0	0
				6	6	1	37	0	0	0	0	0	0
				6	4	5	13	0	0	0	0	0	0
				3	0	1	2	0	0	0	0	0	0
				0	0	0	5	0	0	0	0	0	nan
				2	0	1	0	0	0	0	0	0	nan
				0	0	1	0	0	0	0	0	0	nan
			1	4	1	0	1	0	0	0	0	0	nan
			0	4	3	20	0	0	0	0	0	0	nan

**Disease: SARS-CoV**

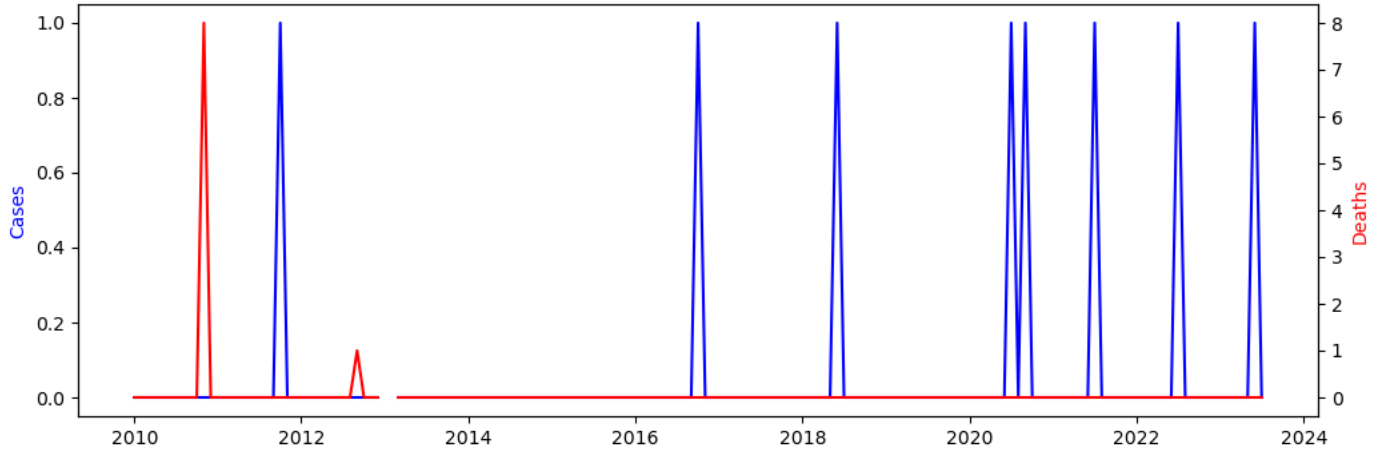
[illegible][illegible]



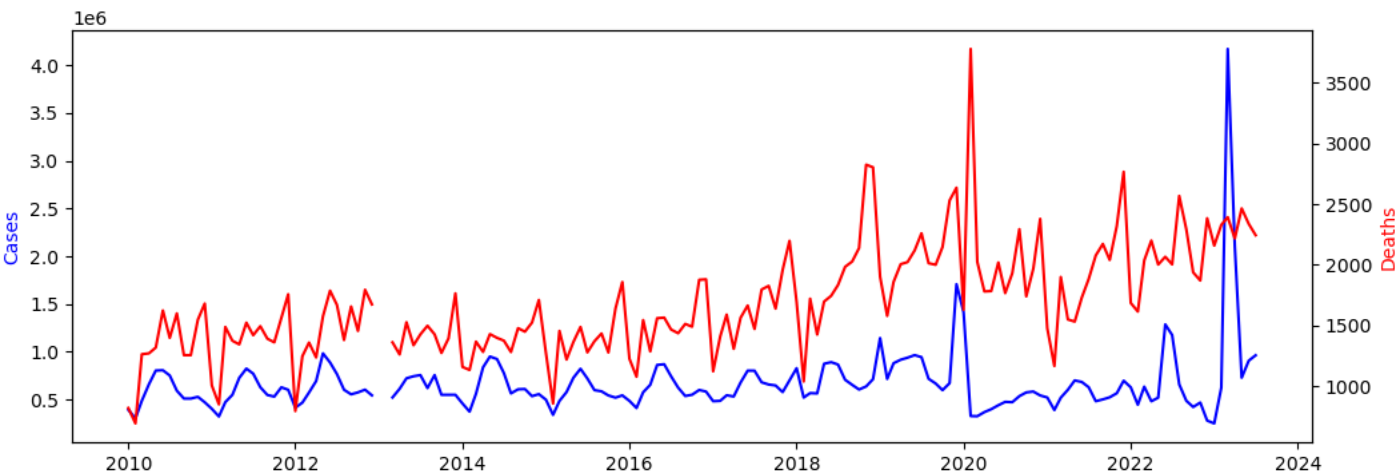
## Disease: Filariasis

[illegible][illegible]

## Disease: Diphtheria

[illegible][illegible]

Disease: Total



2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
391922	402022	413899		457766	497479	485086	482019	827781	1143574	1414630	521141	627558	249324
301081	321900	467395		372800	338939	410487	485649	520152	715176	326628	389618	445181	624685
486882	472137	573303	521046	559816	484896	575400	544132	566716	879800	324803	518719	634258	4171295
659301	548956	692625	611580	836954	577783	653680	531302	563697	916462	367872	601558	481403	2101158
803246	726332	982932	721605	949748	727388	861676	677440	874008	937741	398297	699466	519156	727645
806110	823318	887314	743216	923234	821811	869281	802079	890852	964457	439708	683394	1285858	906707
751250	770129	766108	755623	776608	720085	743189	801377	866072	943403	475076	628584	1174894	962794
591982	628596	601703	619396	563589	598089	624102	679832	706372	716823	471455	482071	658201	nan
509523	546932	553992	755623	606571	585322	536494	656813	653046	667198	535038	500929	486329	nan
509523	530173	574404	549135	609509	542178	549843	646871	604282	597610	573957	523006	421228	nan
527762	627414	602634	549429	534756	519285	599559	577247	636722	670999	583286	565663	467973	nan
470782	601574	543123	549233	556111	543130	582717	699850	712581	1707322	542172	696866	278907	nan

2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
818	1004	793		1157	1271	1224	1121	1692	1901	1629	1476	1685	2158
691	848	1246		1132	855	1076	1409	1037	1578	3781	1165	1614	2329
1262	1487	1358	1360	1366	1454	1544	1589	1720	1859	2024	1899	2036	2393
1269	1373	1235	1260	1281	1218	1285	1306	1424	2005	1780	1549	2200	2217
1317	1343	1575	1526	1428	1363	1559	1563	1696	2022	1783	1531	2002	2465
1623	1522	1786	1336	1397	1487	1564	1664	1744	2118	2019	1730	2066	2337
1397	1419	1669	1426	1374	1277	1466	1470	1833	2260	1766	1882	2003	2244
1599	1493	1379	1497	1280	1369	1435	1796	1983	2013	1930	2077	2568	nan
1254	1390	1656	1426	1477	1433	1512	1826	2027	2000	2294	2172	2292	nan
1254	1360	1454	1272	1448	1276	1489	1638	2138	2147	1739	2040	1937	nan
1547	1562	1794	1393	1523	1639	1876	1958	2826	2531	1968	2321	1870	nan
1680	1757	1673	1764	1710	1858	1880	2198	2804	2636	2379	2767	2384	nan