

Reported cases of notifiable diseases since 2010

Selected pathogens (notifiable disease ¹) in brackets)	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Campylobakter (campylobacteriosis)	5.251	5.454	4.991	5.726	6.519	6.259	7.086	7.204	7.982	6.525
Corynebacterium diphtheriae, ulcerans, pseudotuberculosis (diphtheria)	-	-	-	-	2	-	2	-	-	-
Central European tick-borne encephalitis virus ²⁾	59	103	49	100	81	79	95	123	171	106
Haemophilus influenzae b (invasive haemophilus influenzae infection)	8	4	8	13	28	45	41	39	49	64
Legionella (legionnaire's disease)	80	103	103	100	133	160	161	219	237	256
Listeria monocytogenes (listeriosis)	51	27	37	36	49	37	46	32	27	38
Measles virus (measles)	58	120	35	75	117	309	27	95	77	151
Mycobacterium tuberculosis complex (tuberculosis) ³⁾	691	684	646	653	586	583	634	570	480	479
Neisseria meningitidis (invasive meningococcal infection)	94	68	63	63	38	27	37	20	30	24
Rubella virus (rubella)	2	2	23	11	11	1	3	39	8	-
Salmonella paratyphi (Paratyphus)	5	3	7	3	4	7	7	8	6	4
Salmonella, other (salmonella infections) ⁴⁾	2.179	2.043	1.759	1.430	1.620	1.514	1.415	1.672	1.535	1.865
Salmonella typhi (typhus)	4	10	6	9	9	2	10	7	7	11
Shigatoxin/verotoxin (escherichia coli infection)	85	146	156	130	130	107	177	250	305	286
Shigella (bacterial dysentery)	96	55	61	70	75	96	62	54	69	72
Streptococcus pneumoniae (invasive pneumococcal infection)	325	349	304	358	324	423	439	545	611	615
Yersinia enterocolitica (yersiniosis) ⁵⁾	152	118	108	116	98	109	86	95	136	112

S: Department of Infection Epidemiology and Surveillance, Austrian Agency for Health and Food Safety (AGES). Compiled on 15.09.2020.

- 1) Notifiable according to Epidemic Law BGBl. No. 186/1950 or according to Tuberculosis Law BGBl. No. 127/1968 - 2) May also include non-notifiable cases without symptoms of central nervous system inflammation. - 3) The maximum possible follow-up time is 36 months after the start of therapy. - 4) Data for the years 2010 to 2012 not validated by AGES. - 5) No statement about human pathogenicity can be made if only molecular biological identification is applied (n=15).