

EUSKAL AUTONOMIA  
ERKIDEGOKO INFORMAZIO  
MIKROBIOLOGIKOKO SISTEMA

2016

OSASUN-ARLOAREN  
ARABERAKO DATUAK

EAEIMS



EAEIMS 2016		OSASUN-ARLOA			Guztira
		Araba	Bizkaia	Gipuzkoa	
Adenovirus	Adenovirus	34	67	0	101
Bartonella	Bartonella spp	0	3	0	3
Bordetella	Bordetella pertussis	46	233	252	531
Borrelia	Borrelia burgdorferi	2	8	1	11
Brucella	Brucella melitensis	1	1	0	2
	Brucella sp	0	1	0	1
Campylobacter	Campylobacter coli	2	46	49	97
	Campylobacter fetus	0	2	3	5
	Campylobacter jejuni	237	802	697	1736
	Campylobacter spp	102	18	197	317
	Campylobacter upsaliensis	0	2	0	2
Chlamydia	Chlamydia trachomatis	26	520	474	1020
Chlamydophila	Chlamydophila pneumoniae	16	16	2	34
Coxiella	Coxiella burnetti	20	39	25	84
Cryptosporidium <sup>1</sup>	Cryptosporidium sp	0	0	65	65
E. Coli	E. Coli verotoxigénica	0	2	21	23
Echinococcus	Echinococcus granulosus	7	0	0	7
Entamoeba	Entamoeba histolytica	0	0	4	4
Enterovirus	Enterovirus sp	0	28	42	70
	Enterovirus echo no tipado	0	3	0	3
	Enterovirus enterovirus	0	3	0	3
Francisella	Francisella tularensis	0	2	0	2
Haemophilus	Haemophilus influenzae	3	0	4	7
Hepatitis	Hepatitis A	4	5	7	16
	Hepatitis B	0	7	1	8
	Hepatitis E	0	1	8	9
Herpes simple	Herpes simple tipo 2	0	150	96	246
Legionella	Legionella pneumophila	7	27	27	61
Leptospira	Leptospira sp	0	0	1	1
Listeria	Listeria monocytogenes	9	22	11	42



Micobacterias					
	Mycobacterium abscesus	0	4	0	4
	Mycobacterium africanum	0	0	1	1
	Mycobacterium avium	4	0	0	4
	Mycobacterium avium complex	0	15	0	15
	Mycobacterium bovis	0	0	1	1
	Mycobacterium chelonae	0	5	0	5
	Mycobacterium chimaera	0	2	0	2
	Mycobacterium elephantis	0	1	0	1
	Mycobacterium fortuitum	1	4	0	5
	Mycobacterium gordonae	7	2	0	9
	Mycobacterium intracellulare	9	13	0	22
	Mycobacterium kansasii	3	6	0	9
	Mycobacterium kumamotoense	0	1	0	1
	Mycobacterium lentiflavum	0	4	0	4
	Mycobacterium margaritense	0	2	0	2
	Mycobacterium marinum	0	1	0	1
	Mycobacterium mycobacterium spp	0	2	0	2
	Mycobacterium simiae	0	2	0	2
	Mycobacterium tuberculosis	11	0	73	84
	Mycobacterium tuberculosis complex	24	92	0	116
Mycoplasma					
	Mycoplasma pneumoniae	10	27	2	39
Neisseria					
	Neisseria gonorrhoeae	36	256	116	408
	Neisseria meningitidis B	0	4	2	6
	Neisseria meningitidis C	1	0	2	3
	Neisseria meningitidis Y	1	1	0	2
	Neisseria meningitidis no tipada	0	3	1	4
Norovirus <sup>1</sup>					
	Norovirus	0	0	885	885
Parotiditis (Paramyxovirus)					
	Parotiditis sp	0	30	44	74
Plasmodium					
	Plasmodium falciparum	14	11	20	45
	Plasmodium ovale	0	1	0	1
	Plasmodium spp	3	0	2	5
	Plasmodium vivax	1	0	1	2
Rotavirus					
	Rotavirus sp	89	191	487	767
Salmonella					
	Salmonella anatum	0	1	0	1
	Salmonella arizonae	0	2	0	2
	Salmonella bareilly	0	0	2	2
	Salmonella bovis-morbificans	0	1	0	1
	Salmonella entérica	0	13	0	13
	Salmonella enteritidis	45	71	71	187
	Salmonella grupo B	0	8	0	8
	Salmonella grupo C	13	14	0	27
	Salmonella hadar	0	0	2	2
	Salmonella infantis	0	1	0	1
	Salmonella litchfield	0	0	2	2
	Salmonella london	0	1	0	1
	Salmonella manhattan	0	0	1	1
	Salmonella montevideo	0	0	5	5
	Salmonella newport	0	2	4	6
	Salmonella otra especie	0	0	1	1
	Salmonella spp	12	16	47	75



	Salmonella thompson	0	0	2	2
	Salmonella typhi	1	0	2	3
	Salmonella typhi y paratyphi	1	0	2	3
	Salmonella typhimurium	52	225	145	422
	Salmonella virchow	0	0	2	2
Shigella					
	Shigella flexneri	0	10	11	21
	Shigella sonnei	2	3	13	18
	Shigella spp	0	0	1	1
Staphylococcus aureus					
	SRAM sp	367	965	0	1332
Streptococcus					
	Streptococcus agalactiae	0	0	1	1
	Streptococcus pneumoniae	36	128	100	264
	Streptococcus pyogenes	1	14	9	24
Taenia					
	Taenia saginata	0	5	2	7
	Taenia sp	0	2	0	2
Treponema					
	Treponema pallidum	0	65	40	105
Trichinella					
	Trichinella spiralis	0	1	0	1
Virus gripal					
	Virus no tipado	442	0	2	444
	Virus gripal A	659	1048	1	1708
	Virus gripal AnH1N1	0	0	61	61
	Virus gripal AH3	0	0	18	18
	virus gripal B	49	164	11	224
Virus respiratorio sincitial					
	VRS no tipado	161	468	466	1095
Yersinia					
	Yersinia enterocolitica	24	27	29	80
	Yersinia sp	0	0	1	1
<b>Guztira</b>		<b>2595</b>	<b>5945</b>	<b>4676</b>	<b>13216</b>

1 Donostiako Unibertsitate Ospitaleko datuak

2 Ez dauka Donostiako Unibertsitate Ospitaleko daturik



EAEIMS egonkorra da 1993tik, eta Eusko Jaurlaritzaren 312/1996 Dekretuaren bidez sortutako Zaintza Epidemiologikoko Sistemara sartu zen.

Euskal Autonomia Erkidegoko Informazio Mikrobiologikoko Sistemak (EAEIMS) EAeko patologia infekzioari buruzko datuak biltzeko xedea dauka. Hala, laborategiak aurretik ezarri den zerrenda baten arabera baieztatzen dituen patologia infekzioei buruzko datuak jasotzen ditu. Izan ere, zerrenda horrekin, laborategi guztien deklarazio-irizpideak bateratu daitezke, eta, horrela, zaintza epidemiologikorako ezinbesteko informazio espezifikoa eman (informazio-sistemen metodologia-aldakuntzek desberdintasunak eragin ditzakete kasuen zenbaketan)

Deklaratu behar diren mikroorganismoen zerrenda:

**BAKTERIOAK:** Bartonella spp, Bordetella pertussis, Borrelia burgdorferi, Borrelia recurrentis, Brucella spp, Campylobacter spp, Corynebacterium diphtheriae, Coxiella burnetti, *Chlamydomphila pneumoniae*, Chlamydia psittaci, Chlamydia trachomatis, Escherichia coli enterohemorrágica, Francisella tularensis, Haemophilus ducreyi, Haemophilus influenzae, Legionella pneumophila, Leptospira spp, Listeria monocytogenes, Mycoplasma pneumoniae, Neisseria gonorrhoeae, Neisseria meningitidis, Salmonella typhi y paratyphi, Salmonella spp, Shigella spp, Staphylococcus aureus meticilin resistente, Streptococcus agalactiae, Streptococcus pneumoniae, Treponema pallidum, Vibrio cholerae, Vibrio spp, Yersinia spp.

**MIKOBAKTERIOAK:** Complejo Mycobacterium tuberculosis y otras micobacterias.

**BIRUSAK:** Adenovirus, Enterovirus, Herpes simple tipo 2, Poliovirus, Rotavirus, Virus de la gripe, Hepatitis A, Hepatitis B, Hepatitis delta, Parotiditis, Rubéola, Sarampión, Respiratorio sincitial.

**PARASITOAK:** Entamoeba histolytica, Echinococcus granulosus, Fasciola hepática, Leishmania spp, Plasmodium spp, Taenia spp, Toxoplasma gondii, Trichinella spiralis.