

Appendix Table 2. Isolate and patient information, *Francisella tularensis* infections, Örebro, Sweden

Year	Onset week	Genetic group	Genotype identification	Age, y/sex	Vector*	Patient self-estimate†	FSC no.‡
2000	33	2	17	74/F	–	1	285
	37	1b	4	11/M	m	2	279
2002	33	1d	12	59/F	–	2§	348
		2	17	40/F	m	2§	345
	35	2	17	67/F	m	2	347
		1d	13	45/M	–	3§¶	343
	37	1d	13	10/M	m	2§	341
	38	1d	13	60/M	–	2	351
2003	27	1b	5	84/M	t	1	371
		1d	13	3/M	m	1	362
	29	1b	5	37/F	h,m	2	369
		1d	13	64/M	–	3	432
		1a	2	53/M	m	1	401
		1c	10	75/M	h,m	1	364
		2	18	64/M	–	2	366
	30	1b	5	5/M	t	2§	363
		1d	13	58/F	m	2	361
		1d	13	61/F	m	1	377
		2	17	40/M	–	3	397
		1a	2	68/F	m	2	396
		1d	13	69/M	–	2§	398
		1b	5	16/M	–	3§¶	399
	31	1b	5	52/M	m	2	400
		1d	13	65/F	h,m	3§¶	380
		1b	6	16/F	–	3§¶	391
		1c	9	57/F	m	1	378
		1a	2	17/F	–	3§¶	379
	32	1a	1	45/M	–	2§	392
		2	17	42/M	–	3§¶	376
		1d	13	70/F	m	2	389
		1b	5	65/M	m	3	430
		1d	13	30/M	m	2§	393
		1d	12	37/M	–	3§¶	394
		1d	13	14/M	–	4	421
		1d	13	3/F	–	2	372
		1c	11	76/M	–	2	408
		1d	13	11/M	–	4	424
		1d	13	69/M	h,m	2§	406
		1b	5	49/M	–	3§¶	405
		33	1a	1	47/F	m	2§
	2		17	53/M	m	3§¶	388
	1d		13	54/F	–	1	420
	1a		1	43/M	h,m	3§¶	384
	1d		13	37/M	m	3§¶	449
	1d		13	51/M	m	3	419
	1a		2	25/M	m	3§¶	423
	1d		13	27/F	–	3	443
	2		17	75/M	m	1	426
	1d		13	63/M	m	2§	410
	1a		2	36/M	m	2	416
	1b		7	73/F	m	1	425
	34		1d	13	35/F	m	2
		1d	12	57/M	–	2	409
		1d	14	55/M	m	2§	429
		1a	1	79/F	m	1	434
1d		12	52/M	–	3§¶	438	

		1d	13	66/F	–	3§¶	442
	35	1b	5	52/F	h	1	440
		1d	12	43/M	–	4	446
		1a	1	39/F	m	1	444
	36	1d	12	83/F	m	1	447
		1d	12	51/M	m	3§¶	448
2004	31	2	17	52/F	h,m	2	519
	32	1a	1	67/F	h	1	521
	33	1b	5	63/F	m	2	523
		1a	1	74/F	–	4	527
		1d	13	71/F	m	2§	538
		2	17	36/F	m	2	535
	34	2	17	69/F	–	2	529
		1b	6	47/M	–	3	532
		1d	12	69/F	–	2	542
		1b	5	57/F	m	2	526
		2	17	12/M	–	2	540
		1d	13	81/M	m	2	531
		1d	12	62/F	m	2	534
	35	1d	13	55/M	m	2§	533
		1b	3	56/F	h,m	2	548
	36	1b	5	72/M	–	3§¶	546
		1d	12	66/F	m	2	547
	38	1d	13	55/M	–	2	549

*Tularemia transmission vectors pinpointed by the patient were mosquitoes (m), ticks (t), horse flies (h), and unknown (–).

†Patient self-estimate of spatial data quality: 1, certain; 2, probable; 3, possible; 4, only residential address was available.

‡FSC, *Francisella* Strain Collection (FOI, Umeå, Sweden).

§The patient indicated multiple places of infection.

¶The patient indicated multiple places of infection with identical data quality estimates.