

Supplementary table 1. Number of different language versions of the ACSS filled up by respondents by country

Supplementary Figure 1. Odds ratios for the diagnosis of uncomplicated lower UTIs depending on the severity of the individual symptoms

- 1a. Frequent urination of small amounts of urine
- 1b. Urgent urination
- 1c. Feeling burning pain when urinating (dysuria)
- 1d. Feeling incomplete bladder emptying
- 1e. Feeling pain not associated with urination in the lower abdomen
- 1f. Blood seen in urine
- 1g. Flank pain
- 1h. Abnormal vaginal discharge
- 1i. Discharge from the urethra
- 1j. Feeling fever
- 1k. Measured hyperthermia

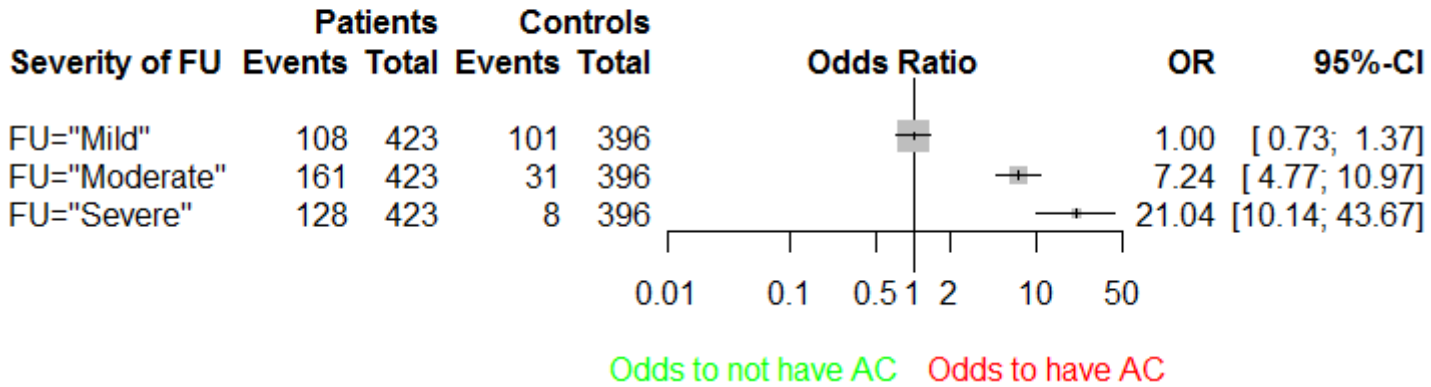
Note: 'FU' - Frequent urination of small amounts of urine; 'UU' – Urgent urination; 'PU' – Feeling burning pain when urinating; 'IBE' – Feeling incomplete bladder emptying; 'IBE' – Feeling incomplete bladder emptying; 'PLA' – Feeling pain not associated with urination in the lower abdomen; 'BU' – Blood seen in urine; 'FP' – Flank pain; 'VD' – Abnormal vaginal discharge; 'UD' – Discharge from the urethra; 'FF' – Feeling fever

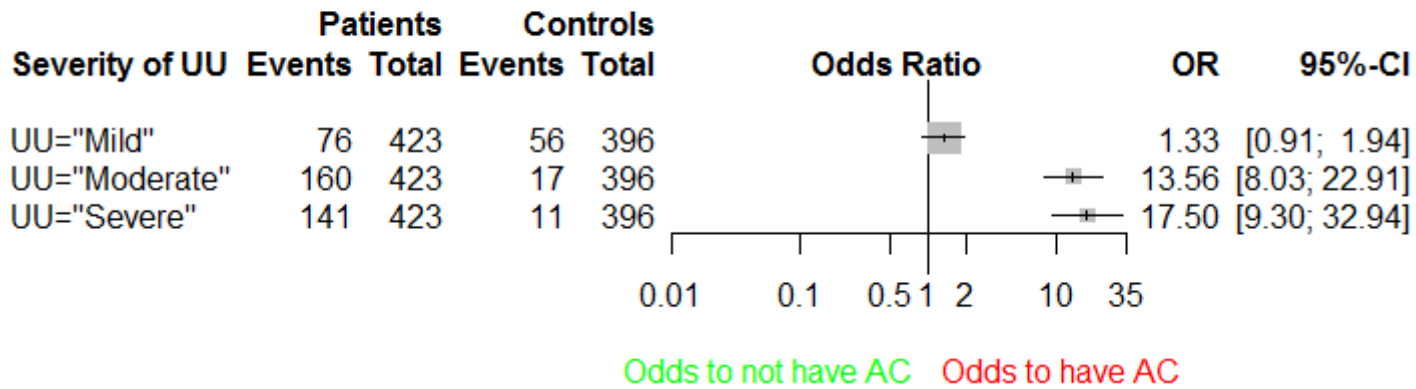
Supplementary document. List of the contributors and members of the research teams from the different countries

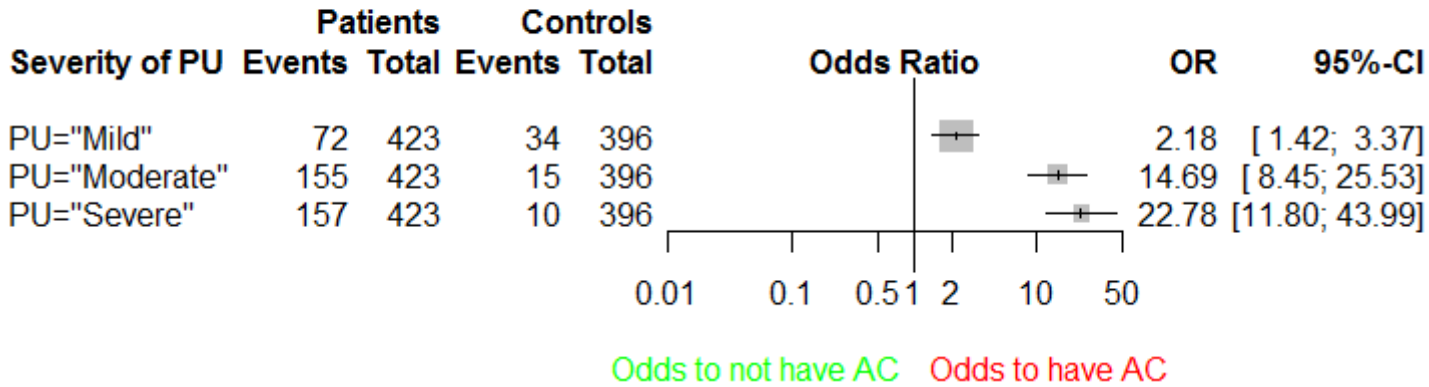
List of the contributors and responsible members of the research teams from the different countries:

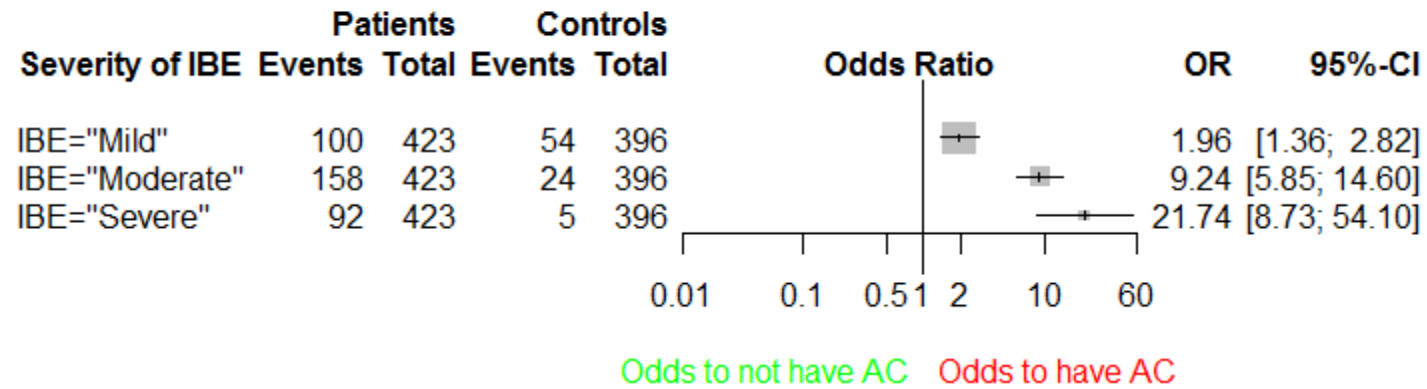
- Uzbek research team consisting of Prof. F.A. Akilov, and Dr. S.A. Makhsudov (Tashkent, Uzbekistan);
- German research team consisting of Dr. J. Alidjanov, Prof. K.G. Naber, Dr. A. Pilatz, and Prof. F.M.G. Wagenlehner (Giessen and Munich, Germany);
- Hungarian research team consisting of Prof. P. Tenke and Dr. M. Andras (Budapest, Hungary);
- English research team consisting of Prof. R. Pickard and Dr. H. Lima (Newcastle upon Tyne, United Kingdom);
- Russian research team consisting of Prof. O.I. Apolikhin and Dr. I. Shaderkin (Moscow, Russian Federation);
- Tajik research team consisting of Dr. Abdukhamid Radzabov and Dr. Musluhuddin Zamuddinov (Dushanbe, Tajikistan).

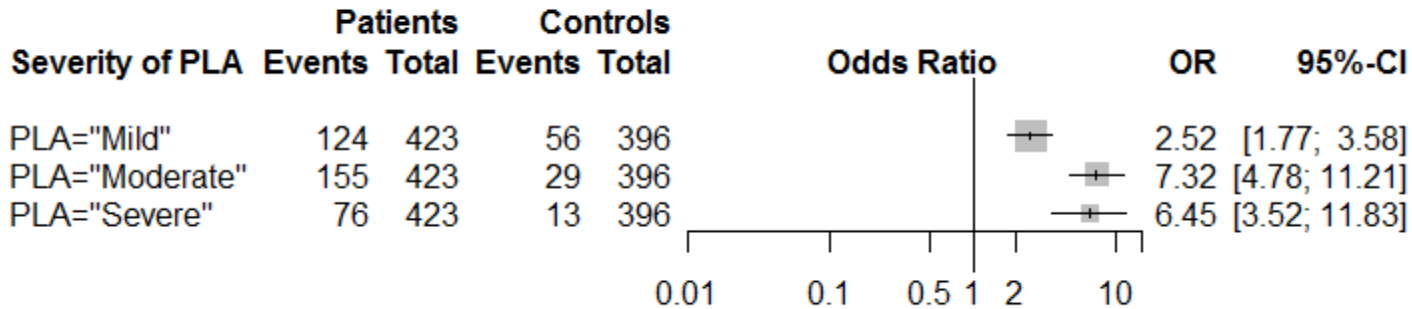
Country	Language(s)	N (%) of Controls	N (%) of Patients	N (%) total
Uzbekistan	Uzbek (Cyr)	144 (17.58%)	163 (19.90%)	307 (37.48%)
	Uzbek (Lat)	5 (0.61%)	16 (1.95%)	21 (2.56%)
	Russian	43 (5.25%)	41 (5.01%)	84 (10.26%)
Germany	German	53 (6.47%)	23 (2.81%)	76 (9.28%)
Great Britain	UK English	12 (1.47%)	6 (0.73%)	18 (2.20%)
Hungary	Hungarian	37 (4.52%)	31 (3.79%)	68 (8.30%)
Russian Federation	Russian	87 (10.62%)	107 (13.06%)	194 (23.69%)
Tajikistan	Tajik	14 (1.71%)	31 (3.79%)	45 (5.49%)
	Russian	0 (0.00%)	4 (0.49%)	4 (0.49%)
	Uzbek (Lat)	0 (0.00%)	1 (0.12%)	1 (0.12%)





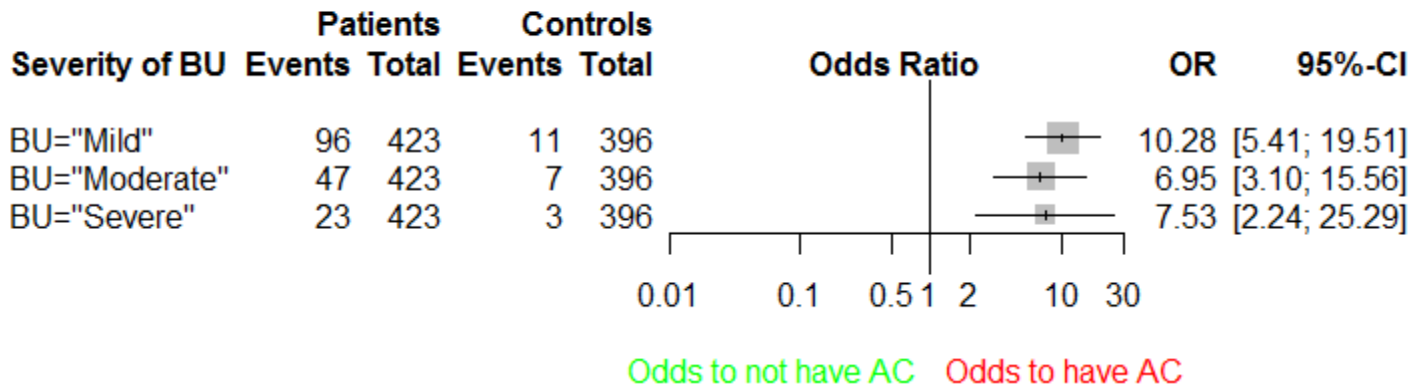


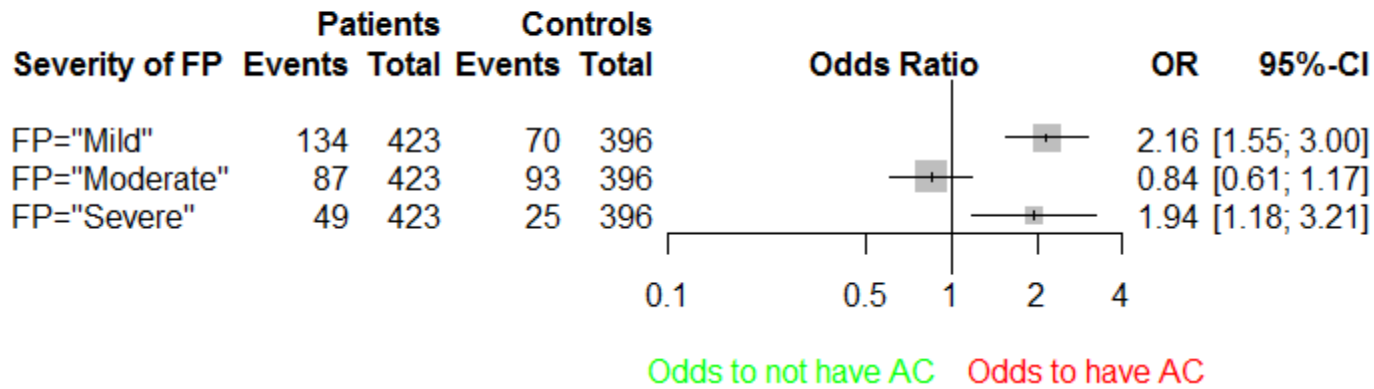


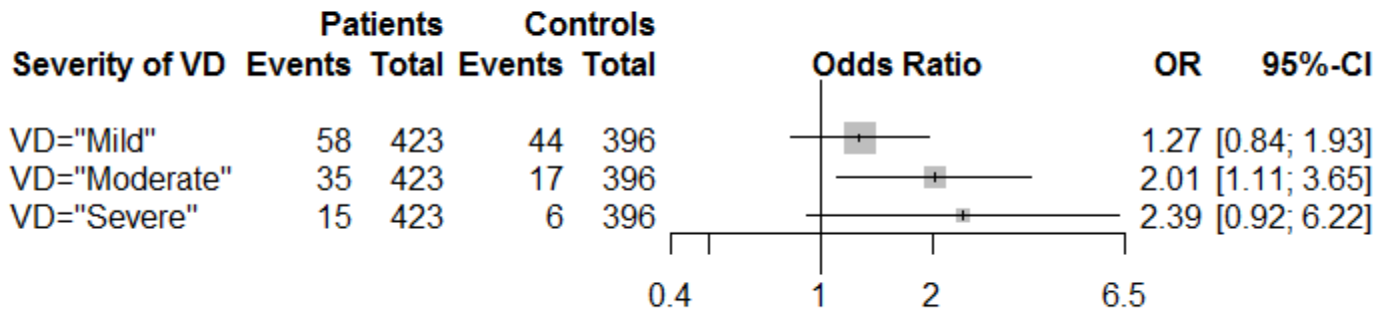


Odds to not have AC

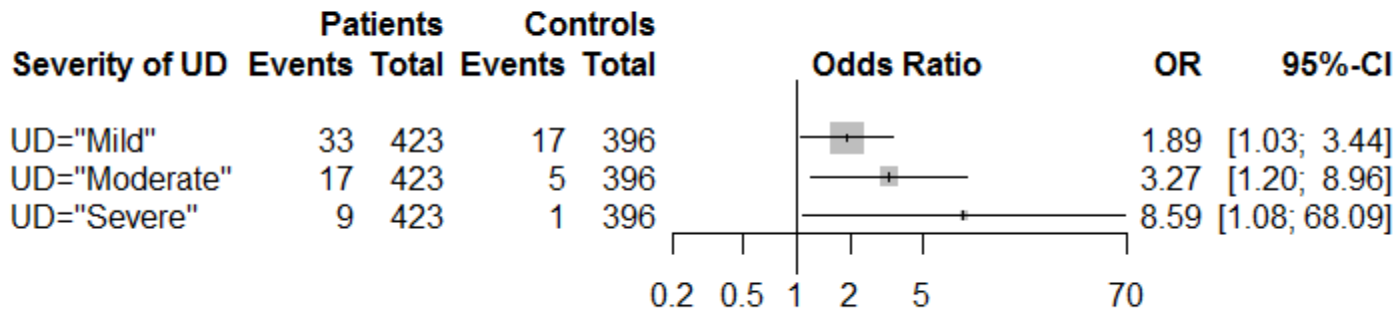
Odds to have AC





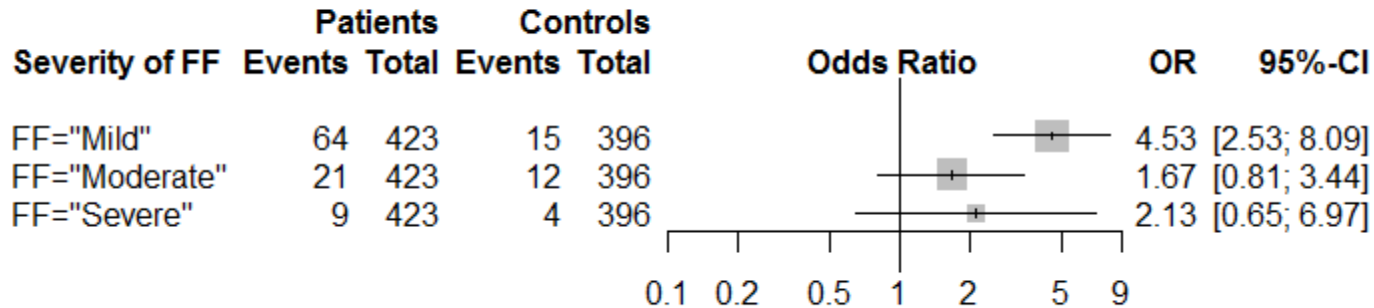


Odds to not have AC Odds to have AC



Odds to not have AC

Odds to have AC



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