2014 AUA Annual Census
PUBLIC USE MICRO DATASET

Data Elements

Variable Name	Type	Variable Description	Length	Position
ID	Number	Encrypted identification Number	8	1
G3_2	Number	Year of graduation: MD (Doctor of Medicine Degree)	4	9
G3_4	Number	Year of graduation: DO (Doctor of Osteopathic Medicine)	4	13
U1_1	Number	Year of completion: Residency	4	17
U1_2	Number	Year of completion: Initial certification by ABU or DO board	4	21
U1_3	Number	Year of completion: Most recent fellowship training (if applicable)	4	25
U2_1	Indicator	Area of fellowship training: Oncology	1	29
U2_2	Indicator	Area of fellowship training: Pediatrics	1	30
U2_3	Indicator	Area of fellowship training: Endourology/Stone Disease	1	31
U2_4	Indicator	Area of fellowship training: Female Pelvic Medicine and Reconstructive Surgery	1	32
U2_5	Indicator	Area of fellowship training: Erectile Dysfunction	1	33
U2_6	Indicator	Area of fellowship training: Infertility	1	34
U2_7	Indicator	Area of fellowship training: Renal Transplantation	1	35
U2_8	Indicator	Area of fellowship training: Male Reconstruction/Trauma	1	36
U2_9	Indicator	Area of fellowship training: Robotic Surgery	1	37
U2_10	Indicator	Area of fellowship training: Research	1	38
U3	Category	Primary subspecialty area	1	39
U4_1	Indicator	Other subspecialty areas: Oncology	1	40
U4_2	Indicator	Other subspecialty areas: Pediatrics	1	41

American Urological Association
Advancing Urology™

Variable Name	Type	Variable Description	Length	Position
U4_3	Indicator	Other subspecialty areas: Fetal Urology	1	42
U4_4	Indicator	Other subspecialty areas: Endourology/Stone Disease	1	43
U4_5	Indicator	Other subspecialty areas: Female Pelvic Medicine and Reconstructive Surgery	1	44
U4_6	Indicator	Other subspecialty areas: Erectile Dysfunction	1	45
U4_7	Indicator	Other subspecialty areas: Infertility	1	46
U4_8	Indicator	Other subspecialty areas: Renal Transplantation	1	47
U4_9	Indicator	Other subspecialty areas: Male Genitourinary Reconstruction	1	48
U4_10	Indicator	Other subspecialty areas: Robotic Surgery	1	49
U4_11	Indicator	Other subspecialty areas: Laparoscopic Surgery	1	50
U6	Category	Primary practice setting	1	51
U7	Category	Employment status	1	52
U8	Category	Type of employer if employed	1	53
U9	Number	Number of Urologists in medical team/practice	1	54
U10_1	Indicator	Practice with the following in-office services: Ultrasound other than transrectal ultrasound	1	55
U10_2	Indicator	Practice with the following in-office services: Cryotherapy for prostate cancer	1	56
U10_3	Indicator	Practice with the following in-office services: Cryotherapy for renal cancer	1	57
U10_4	Indicator	Practice with the following in-office services: Proton beam therapy	1	58
U10_5	Indicator	Practice with the following in-office services: IMRT	1	59
U10_6	Indicator	Practice with the following in-office services: Robotic surgery	1	60
U10_7	Indicator	Practice with the following in-office services: Shock wave lithotripsy	1	61
U11_1	Indicator	Practice employs a pathologist	1	62
U11_2	Indicator	Practice employs a radiation oncologist	1	63
U11_3	Indicator	Practice provides in-office pathology services	1	64
U11_4	Indicator	Practice provides in-office laboratory services	1	65
U11_5	Indicator	Practice provides diagnostic radiology services	1	66
U11_6	Indicator	Practice provides radiation oncology services	1	67

Variable Name	Type	Variable Description	Length	Position
U11_7	Indicator	Practice: Not applicable – I am employed by a hospital or medical center	1	68
U12_1	Indicator	Ownership interest: Shock wave lithotripter	1	69
U12_2	Indicator	Ownership interest: CT scanner	1	70
U12_3	Indicator	Ownership interest: MRI	1	71
U12_4	Indicator	Ownership interest: IMRT	1	72
U12_5	Indicator	Ownership interest: Pathology/lab services	1	73
U12_6	Number	Ownership interest: Laser technology (e.g. Holmium, Greenlight)	1	74
U12_7	Indicator	Ownership interest: Ambulatory surgery center	1	75
U12_8	Indicator	Ownership interest: Urodynamic equipment	1	76
U13_1	Number	Number of office Locations	3	77
U13_2	Number	Best estimate of total number of patient visits/ encounters in a typical week	4	80
U13_3	Category	Percent of patient visits/encounter by male patients	1	84
U13_4	Number	Number of work hours spent on clinical activities per week	3	85
U13_5	Number	Number of work hours spent on nonclinical activities (e.g., administration, teaching, research, etc.) per week	3	88
U13_9	Number	Total hours worked	3	91
U13_6	Number	Total number of weeks on vacation leave in the past year	1	94
U13_7	Number	The number of years you have practiced urology	2	95
U13_8	Indicator	Currently perform major inpatient operative procedures	1	97
U14_1	Indicator	Electronic health record (EHR) used: None (use paper records)	1	98
U14_2	Indicator	Electronic health record (EHR) used: Allscripts	1	99
U14_3	Indicator	Electronic health record (EHR) used: Epic Systems Corporation	1	100
U14_4	Indicator	Electronic health record (EHR) used: Intuitive Medical Software	1	101
U14_5	Indicator	Electronic health record (EHR) used: Meridian	1	102
U14_6	Indicator	Electronic health record (EHR) used: Urochart	1	103
U14_7	Indicator	Electronic health record (EHR) used: NextGen Healthcare	1	104
U14_8	Indicator	Electronic health record (EHR) used: GE Healthcare	1	105
U14_9	Indicator	Electronic health record (EHR) used: eClinicalWorks LLC	1	106

Variable Name	Type	Variable Description	Length	Position
U14_10	Indicator	Electronic health record (EHR) used: Greenway Medical Technologies, Inc.	1	107
U14_11	Indicator	Electronic health record (EHR) used: Community Computer Service, Inc.	1	108
U14_12	Indicator	Electronic health record (EHR) used: Cerner Corporation	1	109
U14_13	Indicator	Electronic health record (EHR) used: Intermountain Healthcare	1	110
U14_14	Indicator	Electronic health record (EHR) used: McKesson	1	111
U14_15	Indicator	Electronic health record (EHR) used: Vitera Healthcare Solutions, LLC	1	112
U14_16	Indicator	Electronic health record (EHR) used: CPRS (VA System)	1	113
U14_17	Indicator	Electronic health record (EHR) used: Homegrown database	1	114
U15	Category	Implementing ICD-10	1	115
U16_1	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS): Claims	1	116
U16_2	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS): Registry (individual measures)	1	117
U16_3	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS): Registry (measures group)	1	118
U16_4	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS): EHR Direct Product	1	119
U16_5	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS): EHR data submission vendor	1	120
U16_6	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS) Qualified Clinical Data Registry (QCDR)	1	121
U16_7	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS): CMS-certified survey vendor	1	122
U16_8	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS): GPRO web-interface	1	123
U16_9	Indicator	Mechanism intended to report Physician Quality Reporting System (PQRS): I do not submit or plan to submit PQRS measures	1	124
U17	Category	Annual medical malpractice premium per physician in your practice	1	126
GL1	Category	Utilization of the AUA Clinical Guidelines when making clinical decisions	1	127
D1	Category	Age group	1	128
D2	Category	Hispanic origin	1	129

Variable Name	Type	Variable Description	Length	Position
D3_C	Category	Race group	1	130
D4	String	Country of origin	25	131
D5	Number	Age at planned full retirement from practice	2	156
D6	String	Gender	1	158
CENSUS_REGION	Category	United States census region	1	159
WTS_US	Number	Weight for national level analysis with complex survey software	10	160
WTS_GENDER	Number	Weight for gender level analysis with complex survey software	10	170
WTS_STATE	Number	Weight for state level analysis with complex survey software	10	180
STE_GENDER	Category	Strata variable #1 (gender) for analysis on weighted samples	1	190
STE_USREGION	Category	Strata variable #2 (region) for analysis on weighted samples	1	191
STE_CERTYEARGP	Category	Strata variable #3 (proxy measure of age) for analysis on weighted samples	1	192

VARIABLE TYPES:

Indicator: Binary variable such as Yes versus No

Category: More than two level variable such as the blood type of a person: A, B, AB or O.

Number: Numerical variable

String: Character variable such as country name

Copyright: © American Urological Association