



Urogynecology Questionnaires

	Full Name	Use/Population	Number of Questions	Domains/Categories	Question Scale	Score Range	Significant Cutoff Thresholds	MCID	Comments	Citation	Link to Questionnaire
PGI-I (Prolapse)	Patient Global Impression of Improvement (for POP)	Improvement of prolapse after POP surgery	1	N/A	1. Very much better 2. Much better 3. A little better 4. No change 5. A little worse 6. Much worse 7. Very much worse	1-7	None	None	POP version, validated with ; Ideal for a busy urogyn office	https://link.springer.com/article/10.1007/s00192-009-1069-5	https://link.springer.com/content/pdf/10.1007/s00192-009-1069-5.pdf
PGI-I (Incontinence)	Patient Global Impression of Improvement for Incontinence (SUI)	Validate improvement of QOL after use of duloxetine in primary SUI patients	1	Incontinence Improvement	1. Very much better 2. Much better 3. A little better 4. No change 5. A little worse 6. Much worse 7. Very much worse	1-7	N/A	Decrease by 45 % or 1- QOL 6 or 7 points		https://www.sciencedirect.com/science/article/pii/S0002937803003338?via%3Dihub#bib11	https://www.sciencedirect.com/science/article/pii/S0002937803003338/pdf?md5=3f8f2ed76ce0c981724f6521e1377ca7&pid=1-s2.0-S0002937803003338-main.pdf
PGI-S	Patient Global Impression of Improvement for incontinence severity (SUI)	Validate improvement of QOL after use of duloxetine in primary SUI patients	1	Incontinence Severity	1.Normal 2.Mild 3.Moderate 4.Severe	1-4	N/A	Decrease by 45 % of IQOL improves by 6 or 7		https://www.sciencedirect.com/science/article/pii/S0002937803003338?via%3Dihub#bib11	https://www.sciencedirect.com/science/article/pii/S0002937803003338/pdf?md5=3f8f2ed76ce0c981724f6521e1377ca7&pid=1-s2.0-S0002937803003338-main.pdf
FSFI	Female Sexual Function Index	Any age Female	19	6 domains: desire, arousal, lubrication, orgasm, satisfaction, and pain Clinical Cutoff of study combines desire and arousal > 5 domains	Individual domain scores are obtained by adding the score of the individual items that comprise the domain and multiply the sum by the domain factor. Full score is obtained by adding the six domain scores. A domain score of zero indicates no sexual activity was reported during the past month	2-36	26 or less considered sexual dysfunction	2.1 points ?	Original did not have cut off scores but a 2005 article developed one Only applicable for patients with a sexual partner	https://pubmed.ncbi.nlm.nih.gov/10782451/ (abstract); https://www.tandfonline.com/doi/epdf/10.1080/009262300278597?needAccess=true (full length); (this one has the article that developed cut off scores : https://www.tandfonline.com/doi/full/10.1080/00926230590475206	https://www.apta.org/contentassets/a10dbafd45234c7a98ae3dd98385cdab/fsfi_test.pdf
PSIQ	Pelvic Organ Prolapse and Incontinence Sexual Function Questionnaire	Develop a condition specific, reliable self admin instrument to evaluate sexual function in women with POP and/or UI	31	3: behavioral/emotive, physical, partner-related	0 - Never to 4-always Exception was Q5 (0 (do not masturbate) -5 (always))	Scores calculated by totaling score for each question . Higher PSIQ score = better sexual function ; None	None	None	Only condition specific to sexual function questionnaire for women with UI or POP	https://www.sciencedirect.com/science/article/pii/S0002937801546670/pdf?md5=da54b98635efb4f32d77770c582247b&pid=1-s2.0-S0002937801546670-main.pdf	See appendix https://www.sciencedirect.com/science/article/pii/S0002937801546670/pdf?md5=da54b98635efb4f32d77770c582247b&pid=1-s2.0-S0002937801546670-main.pdf



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PISQ-IR	Pelvic Organ Prolapse and Incontinence Sexual Function Questionnaire-IUGA Revised	For women who are and are NOT sexually active with POP, UI, and the additional of FI	20	Sexual activity; sexual inactivity; quality, satisfaction and desire	Several, 1-4 or 1-5	See scoring instructions https://www.iuga.org/images/content/pisq-ir-scoring-instructions.pdf	None 2.68< is no sexual dysfunction in women who were SA (https://www.mdpi.com/2077-0383/9/1/13 ; article that created a MCID total score (range was 1.545 - 3.909).	None	the PISQ-IR scoring does not support a single summary score. This is because on psychometric analysis the domains and subscales in the measure emerged as distinct.	https://link.springer.com/article/10.1007/s00192-012-1952-3 https://link.springer.com/article/10.1007/s00192-012-2037-z (scoring) https://link.springer.com/content/pdf/10.1007/s00192-012-2020-8.pdf	https://www.iuga.org/images/content/PISQ-IR_Instrument_English.pdf
PISQ 12	Pelvic Organ Prolapse and Incontinence Sexual Function Questionnaire-12	Develop a short form of condition specific, reliable self admin instrument to evaluated sexual function in women with POP and/or UI	12	3: 3: behavioral/emotive, physical, partner-related	0=always and 4= never		None	None	Multiply short form score by 2.58 (31/12) to compare to the long form score	https://link.springer.com/article/10.1007/s00192-003-1063-2 (Original article) https://link.springer.com/article/10.1007/s00192-004-1167-3 (errantum)	https://link.springer.com/content/pdf/10.1007/s00192-003-1063-2.pdf
FISI	Fecal Incontinence Severity Index	Develop a severity ratinf score for fecal incontinence	4	4 categories: gas, mucus, liquid, and solid stool.	never, 1-3 times/mo, 1/wk, 2 or more/wk, daily, 2 or more/day. Reverse coded: 1 least sev; 20 is most severe condition	0-61	None A separate study found a FISI >30 predicts a detriment to QOL https://pubmed.ncbi.nlm.nih.gov/12068193/	None	The higher the score the more the severity	https://journals.lww.com/dcrjournal/abstract/1999/42120/patient_and_surgeon_ranking_of_the_severity_of.1.aspx	https://www.thecalculator.co/health/Fecal-Incontinence-Severity-Index-(FISI)-Calculator-964.html
PFDI	Pelvic Floor Distress Inventory	Any woman 18 and up with PFD assessing symptom distress	46	UDI (28qs); POPDI (16qs), CRADI (colorectal anal distress) (17qs)	1: not at all; 2: Somewhat; 3: moderately; 4: quite a bit ; Yes or no	Each subscale is 0 to 100; total possible scores of 0-300 for UDI and POPDI; 0-400 for CRADI	None	None	UDI (identical to the UDI) /POPDI has 3 subscales; CRADI has 4 subscales; Avg time to complete 23 +/-11min	https://www.sciencedirect.com/science/article/abs/pii/S0002937801425944	Only see link for PFDI20
PFDI-20	Pelvic Floor Distress Inventory-20	Short form of questionnaires of women with d/o. of the pelvic floor including urinary/fecal incontinence and POP	20	3 domains: UDI, POPDI, CRADI	0- least impact 100- greatest adverse impact	0-300	None	45 points (15%) http://patientreport.edoutcomes.ca/files/2014/04/PFDI-20-PFIQ-7-Barber-20041.pdf	No MCID of individual scales; identical to UDI-6	https://www.sciencedirect.com/science/article/pii/S0002937804021088?via%3Dihub	https://cdn-links.lww.com/permalink/sap/a/sap_00_00_2019_05_06_manrique_spa51154_sdc2.pdf



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PFIQ	Pelvic Floor Impact Questionnaire	Any woman 18 + with PFD assessing life impact	93	UIQ (31qs), POPIQ (31qs), CRAIQ (colorectal anal impact questionnaire) (31qs)	Bladder/urine or Bowel/rectum or Pelvis/vagina: Not at all; Somewhat; Moderately; Quite a bit	Each subscale is 0-400	None	None	All three categories have 4 subscales; Avg time to complete 23 +/- 11min	https://www.sciencedirect.com/science/article/abs/pii/S0002937801425944	Only see link for PFIQ 7
PFIQ-7	Pelvic Floor Impact Questionnaire	Short form of questionnaires of women with d/o. of the pelvic floor including urinary/fecal incontinence and POP	7	Comprised of POP-IQ7, UIQ-7, CRAIQ-7	10- least impact 100- greatest adverse impact	0-300	None	36 points (12%) http://patientreport.edoutcomes.ca/files/2014/04/PFDI-20-PFIQ-7-Barber-20041.pdf	No MCID of individual scales	https://www.sciencedirect.com/science/article/pii/S0002937804021088?via%3Dihub	https://cdn-links.lww.com/permalink/sap/a/sap_00_00_2019_05_06_manrique_spa51154_sdc2.pdf
POPD-6	Pelvic Organ Prolapse Distress Inventory	POP Questions PFDI-20	6	See PFDI-20	1-4 (Not at all-quite a bit)	0-100	None	None			https://cdn-links.lww.com/permalink/sap/a/sap_00_00_2019_05_06_manrique_spa51154_sdc2.pdf
UDI	Urogenital Distress Inventory		19	3 domains (irritative, obstructive/discomfort, stress)	Not at all - greatly						
UDI-6	Urogenital Distress Inventory-6	Urinary Questions PFDI-20	6	See PFDI-20	1-4 (Not at all-quite a bit)	0-100	None	None			https://cdn-links.lww.com/permalink/sap/a/sap_00_00_2019_05_06_manrique_spa51154_sdc2.pdf
CRAD-8	Colorectal Anal Distress Inventory	Colorectal Questions PFDI-20	8	See PFDI-20	1-4 (Not at all-quite a bit)	0-100	None	None			https://cdn-links.lww.com/permalink/sap/a/sap_00_00_2019_05_06_manrique_spa51154_sdc2.pdf
EPIQ	Epidemiology of Prolapse and Incontinence Questionnaire	General female population, Identifies POP, SUI, UUI, OAB, AI	49	7: Quality, of life, Defecatory dysfunction, SUI, POP, OAB, pain and difficulty voiding, AI	yes, no, I don't know, varies	Varies	POP: 33 AI: 22.8 SUI: 47.3 OAB 59.6	None		Epidemiology of prolapse and incontinence questionnaire: validation of a new epidemiologic survey International Urogynecology Journal	https://link.springer.com/content/pdf/10.1007/s00192-005-1314-5.pdf
APFQ	Australian Pelvic Floor Questionnaire	female population combines bowel, bladder, sexual dysfunction		4: Bladder function 42 Bowel function Prolapse symptoms Sexual Function	0-10	0-10; max score of 40 for global dysfunction	None	Equal or greater than 1 for bladder/bowel /prolapse, sexual function; 3 or more for the global pelvic dysfunction score		https://link.springer.com/article/10.1007/s00192-008-0742-4	https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf



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ABI	Adaptive Behaviors Index	gen pop, self administered to assess discordance between severity of pelvic floor symptoms and self reported bother	17	3: avoidance, hygiene, disclosure	1/Never= 0 2/rarely= 25 3/sometimes= 50 4/often= 75 5/always = 100	0-100 scale	None; but higher domain= greater. use of adaptive behaviors	None		https://journals.lww.com/fpmrs/fulltext/2017/07000/development_and_validation_of_a_quantitative.4.aspx	https://cdn-links.lww.com/permalink/fpmrs/a/fp mrs-2017_04_10_wei_fm mrs-16-0024_sdc2.pdf
BIPOP	Body Image in Pelvic Organ Prolapse	Questionnaire prolapse specific body image	10		5- Strongly agree 4- Agree 3- Neither agree or disagree 2- disagree 1- strongly disagree	1-5 range (averaged)	Higher score = better body image and less impact of prolapse on body image	None	There is a partner and nonpartner questionnaire that are scored the same	https://www.sciencedirect.com/science/article/pii/S0002937814002245?via%3Dihub	https://www.sciencedirect.com/science/article/pii/S0002937814002245/abstract/S0002937814002245-main.pdf
BSS	Bristol Stool Scale (also known as the meyer's scale)	general population	1		1 Type 1-Type 7	NA	Not applicaable	None		https://www.tandfonline.com/doi/epdf/10.3109/00365529709011203?src=getfr&utm_source=wiley&getfr_integrator=wiley	https://www.bladderandbowel.org/wp-content/uploads/2017/05/BBC002_Bristol-Stool-Chart-Jan-2016.pdf
ePAQ	electronic Pelvic Floor Assessment Questionnaire	any age female; assessing bother and quality of life in women with pelvic floor disorders	94	14 domains: Urinary domains (4), bowel domains (4), vaginal domains (3), sexual domains (3)	Varies	Each domain scores: 0-(best health status) - 100 (worse health status)	None	None		https://obgyn.onlinelibrary.wiley.com/doi/10.1111/j.1471-0528.2005.00820.x https://www.ics.org/Abstracts/Publi sh/42/000596.pdf	http://epaq.co.uk/Home/GandO Can not find another link
EQ-5D-5L	EuroQol- 5 Dimension	general population	25	5: Mobility Self care usual activities pain/discomfort Anxiety/depression	(5):no problems, slight problems, moderate problems, severe problems and extreme problems	0-100		100	None	https://pubmed.ncbi.nlm.nih.gov/23614330/ https://euroqol.org/information-and-support/euroqol-instruments/eq-5d-5l/	https://img-united.com/content/dam/img-united-us/pdf/EQ-5D-5L-Scale.pdf
FASS	FIGO Prolapse Assesment Scoring System	women w/ and w/o prolapse, bowel or urinary disorders	5	3: P: Physical exam, B: Severity of bother, S: Prescence of symptoms	0-4 (severity of bother) 0-3 (presence or absence of symptoms/severity of prolapse)	none	none	none		https://link.springer.com/article/10.1007/s00192-014-2604-6	none
ICIQ-VS	International Consultation on Incontinence Questionnaire-Vaginal Symptoms Module	Self assessment of patients with pelvic organ proalps with vaginal amd sexual dysfunction due to POP	14	3 Vaginal (14 questions) Sexual (10qs) Imaact of vaginal symptoms on quality of life	Vaginal and sexual: 4 or 5 point response frame (subquestions 11 point scale)	0-53 (vaginal symptoms) 0-50 (sexual symptoms) 0-10 (QOL)	None	None		https://icq.net/icq-vs_ https://obgyn.onlinelibrary.wiley.com/doi/10.1111/j.1471-0528.2006.00938.x	https://icq.net/wp-content/uploads/2019/08/Sample-ICIQ-VS.pdf



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P-QOL	Prolapse- Quality of Life Questionnaire	women with prolapse, assessing their QOL	20 9: general health prolapse impact role physical and social limitations personal relationships emotional problems Sleep/energy disturbances Severity	0-5 or 0-3	0-100 per domain; a high total score indicates a greater impairment of QOL	None			https://link.springer.com/article/10.1007/s00192-004-1225-x	https://kathewallace.com/wp-content/uploads/2020/05/P-QOL.pdf?x86747 Only one I could find
PFBQ	Pelvic Floor Bother Questionnaire	women with pelvic floor disorders problems including prolapse, incontinence urinary and fecal, dyspareunia; assessing presence and bother	9 Not specified in the article but per questions: Urinary (5) Vaginal (1) Bowel (2) Sexual activity (1)	0-5 (severe bother)	0-45 To create a summary score of 0-100, the total score was created by the mean score multiplied by 20	None	None		https://link.springer.com/article/10.1007/s00192-010-1148-7	https://www.wmhp.com.au/sites/default/files/pelvic-floor-bother-questionnaire.pdf
POP-SS	Pelvic Organ Prolapse- Symptom Score	Women with POP	8	0 = never 1= occasionally 2= sometimes 3= most of the time 4= all of the time	0-28 total score is calculated by summing the seven symptoms responses	None	None		https://obgyn.onlinelibrary.wiley.com/doi/full/10.1111/j.1471-0528.2008.01903.x	https://static1.squarespace.com/static/5f583cbf51cac847006748e8/t/5fb419ba3577815cfe4c42b6/1605638587073/Prolapse+questionnaire.pdf
PIKQ	Prolapse and Incontinence Knowledge Questionnaire	all patients assessing their knowledge of POP and UI	24 (12 UI/12 POP) 2: Urinary incontinence and Pelvic organic prolapse	Agee/disagree/don't know Given a score of 1 if answered correctly; score of 0 if "don't know" or answered incorrectly	0-12 per scale	None	None		https://link.springer.com/article/10.1007/s00192-008-0631-x	https://link.springer.com/content/pdf/10.1007/s00192-008-0631-x.pdf
SPS-Q	Sheffield POP QOL	Women with POP	25	1 0-4	4	None	4		https://www.tandfonline.com/doi/10.1080/01443610500537989?url_ver=Z39.88-2003&rft_id=ori:rid:crossref.org&rft_dat=cr_pub%20%20pubmed	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3056425/
VSBE	Vaginal Changes Sexual and Body Esteem	Assess implantation of a body image questionnaire in women with POP	10	1 1- strongly agree to 5- strongly disagree	10-50 (lower score = more neg genital body image)		5		https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2866192/	https://pmc.ncbi.nlm.nih.gov/articles/PMC2866192/table/T4/



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fGUPI	Female Genitourinary pain index	all women	15	3 (pain, urinary, QOL)	0-1; 0-5; 0-10; 0-3; 0-6	0-45	None	Reduction by 7 points robustly predicted treatment response Reduction of 4 points in total GUPI predicted a clinical perceptible difference in global response		https://www.cottagehealth.org/app/files/public/74fd5919-18e5-4043-8d62-85bd990c65cb/CRH_Female_Genitourinary_Pain_Index.pdf	
I-QIOL	Incontinence Quality of Life Questionnaire	Measure QOL in patients with urinary incontinence for clinical trials and patient care centers	22	Avoidance/limiting behavior, psychosocial impact, social embarrassment	Very much Moderately A little Not at all	0-100; higher score reps better QOL	None	Has one (2%-5%); "a little better" (after treatment)	Available in several languages	https://www.sciencedirect.com/science/article/pii/S0090429599803847	Unable to access
ISS	Incontinence Symptoms Severity Index	Assess severity of female urinary storage and voiding symptoms	8	8: emptying, urgency, urge incontinence, nocturia, daytime frequency, stress incontinence, leakage with physical activity, pad use	4 tired: 0-3 severity scale per domain	None	None	None		https://www.auajournals.org/doi/10.1016/j.juro.2009.07.025	https://www.auajournals.org/doi/10.1016/j.juro.2009.07.025#app1
PFSF	Profile of Female sexual Function	Mesure Sexual function in menopausal women with low libido	37	7: sexual desire, arousal, orgasm, sexual plasure, sexual concerns, sexual responsiveness, sexual self image)	Unable to find	0-100 per domain; higher domain score = better sexual function	None	None	there is a bPFSF as well	https://www.tandfonline.com/doi/epdf/10.1080/00926230490247183?needAccess=true	Unable to find
IIQ-7	Incontinence Impact Questionnaire (short)	Assessing symptoms severity in women with urinary incontinence (QOL)	7	4 (physical activity, travel, social activities, emotional health)	0-3 (not at all, slightly, moderately, greatly)	0-100	None	None	Short form of IIQ 30; companion to UDI-6	https://onlinelibrary.wiley.com/doi/10.1002/nau.1930140206	https://www.ohsu.edu/sites/default/files/2019/08/9-06/Female-Urology-Questionnaire-7.pdf
ICIQ-FLUTS (formerly BFLUTS-SF)	International Consultation on Incontinence Questionnaire Female Lower Urinary Tract Symptoms		13					MID 3.4 at 1 year (surgical and expectant) CID: 1.8 at 1 year and 3.2 at 2 years after surgery; 1.3 1 year and 1.9 points 2 years after conservative treatment) Paper citation: https://link.springer.com/article/10.1007/s00192-023-05657-4	Created into ICIQ structire in 2004 from BFLUTS)	https://www.auajournals.org/doi/10.1016/S0022-5347(05)00348-4	https://icig.net/wp-content/uploads/2019/08/Sample-ICIQ-FLUTS.pdf



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BFLUTS (scored)	Bristol Female Lower Urinary Tract Symptoms questionnaire	Assessing range of symptoms with urinary incontinence; considering sexual impact and QOL	19	3 domains (voiding, filling, incontinence)	0-4 (never- all of the time) (except frequency and frequency of nocturia had 0-3)	Incontinence: 0-20 Voiding: 0-12 filling: 0-15 sexual function: 0-6 QOL: 0-18	None	None	The original paper (non scored) https://bjui-journals.onlinelibrary.wiley.com/doi/10.1046/j.1464-410X.1996.00186.x	https://www.sciencedirect.com/science/article/pii/S0002937803021690?via%3Dihub	https://www.sciencedirect.com/science/article/pii/S0002937803021690?via%3Dihub#APP2
LURN SI-29	Lower Urinary Tract Dysfunction Research Network Index-29	LUTS in both sexes	29	5 scales (Incontinence, urgency, voiding difficulty, bladder pain, nocturia)	0= never 1= a few times 2= about half the time 3= most of the time 4= every time	0-100	Overall avg LUTS: women 21.5; 21.7 for men) Bladder pain scale : median 6.25 Voiding difficulty scale: median 25 versus 10 (men vs women) Urgency scale: median 33.3 in women, 25 in men Nocturia scale: 71.4 in men compared to 57.1 in women	None	Only used for patients seeking treatment	https://onlinelibrary.wiley.com/doi/10.1002/nau.24067	https://nih-lurn.org/Portals/0/resources/Questionnaires/LURN%20SI%2029%20v1_1%2004_18_2021_MT%2004_26_2021.pdf
LURN SI-10	Lower Urinary Tract Dysfunction Research Network Index-10	LUTS in both sexes	10	Urinary frequency, nocturia, urgency, incontinence, bladder apin,m voiding, postmicturition symptoms	0= never 1= a few times 2= about half the time 3= most of the time 4= every time	0-38	In men and women the median LURN SI-10 scores were 5 or lower in those who indicated that they were very or extremely satisfied with bladder function and 6 or lower for those who rated bladder or urinary function as good or very good. decreased LURN scores = improvement	None	Only used for patient seeking treatment	https://www.auajournals.org/doi/10.1097/JU.0000000000000465	https://nih-lurn.org/Portals/0/LURN%20SI%2010_final%20with%20instruction%20and%20scoring%20-%2019%20May%202022.pdf
King's Health Questionnaire	King's Health Questionnaire	QOL questionnaire for women with UI	21	9: Incontinence impact, role limitations, physical limitations, social limitations, personal relationships, emotions, sleep and energy, general health perceptions, symptoms severity	0-4 or 0-5 likert scale	Each domain scored 0-100; higher score = greater impairment of QOL Seveirty of symptoms domain range is 0 (best)-30 (worst)	None	Change from baseline of at least 5/6 points (out of 100) on any of the 10 domains (developed in another paper https://obgyn.onlinelibrary.wiley.com/doi/10.1111/j.1471-0528.1997.tb11006.x)	https://obgyn.onlinelibrary.wiley.com/doi/10.1111/j.1471-0528.1997.tb11006.x	https://mydoctor.kaiserpermanente.org/ncal/images/King's%20Health%20Questionnaire%20-%20patient%20version_tcm75-432390.pdf	



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St. Mark's (Vaizey) Score	St. Mark's (Vaizey) Score	Assessing fecal incontinence in women	7 1 domain	Never, rarely, sometimes, weekly, daily; yes/no (scales are 0-2 or 0-4)	Add one score from each row; min =0 (perfect continence)-max score 24 (totally incontinent)	None	Original paper none -5. per paper below https://onlinelibrary.wiley.com/doi/epdf/10.1002/nau.20758	Original St. Mark's score was not validated therefore St. Mark's (Vaizey score) was made in 1999	https://gut.bmj.com/content/44/1/77	https://pmc.ncbi.nlm.nih.gov/articles/instance/1760067/pdf/v044p00077.pdf
ABLE	Accidental Bowel Leakage Evaluation	Assessing ABL in women	18 5 including predictability, awareness, control, emptying and discomofrt	0-4, higher indicated more severe symptoms	N.A	None	None		https://journals.lww.com/dcrjournal/fulltext/2020/05000/accidental_bowel_leakage_evaluation_a_new.15.aspx	https://journals.lww.com/dcrjournal/ layouts/15/oaks.journals/ImageView.aspx?k=dcrjournal:2020:05000:00015&i=F2&year=2020&issue=05000&article=00015&type=Fulltext
ICIQ-UI-SF	International Consultation on Incontinence Questionnaire- Urinary Incontinence Short form	Provide a brief urinary incontinence symptoms questionnaire for men and women	4 3 domains: Assessment of frequency, severity, perceived impact of incontinence)	Varies	0-21	None	Males overall (02% to -15%); females overall (0% --29%) All symptoms s/p surgical intervention (39-50%) vs conservative (2 to 15%)		https://onlinelibrary.wiley.com/doi/10.1002/nau.20041	https://onlinelibrary.wiley.com/doi/epdf/10.1002/nau.20041
ISI	Incontinence Severity Index	To develop a epidemiological instrument for assessing severity of incontinence	2 1 domain	1. Less than once a month 2. A few times a month 3. A few times a week 4. Every day and/or night Versus 1. Drops 2. Small splashes 3. More	3 level severity index: 1-2= slight; 3-4= moderate; 6-8= severe 4 level severity index: 1 - 2 = slight; 3 - 6 = moderate; 8 - 9 = severe; 12 = very severe	None	None	Multiply the score for Q1 by the score for Q2. Total score is used to classify patients into 1 of 4 severity categories: 0 = dry 1-2 = slight 3-4= moderate 6-8= Severe This is the 4 level index	https://onlinelibrary.wiley.com/doi/epdf/10.1002/%28SICI%291520-6777%282000%2919%3A2%3C137%3A%3AAID-NAU4%3E3.0.CO%3B2-G	https://documents.christianacare.org/urogynecology/Incontinence-Severity-Index.pdf



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Full Name	Use/Population	Number of Questions	Domains/Categories	Question Scale	Score Range	Significant Cutoff Thresholds	MCID	Comments	Citation	Link to Questionnaire
SF-36	Short form-36	To assess patients' insight to their health status (QOL)	36 : 1) limitations in physical activities because of health problems 2) limitations in social activities because of physical or emotional problems 3) limitations in usual role activities because of physical health problems 4) bodily pain 5) general mental health (psychological distress and well-being) 6) limitations in usual role activities because of emotional problems 7) vitality (energy and fatigue) 8) general health perceptions.	8 short form scales	Higher score is better perception of health; lower score is worse perception of health	None	None	Citation: Ware JE Jr, Sherbourne CD. The MOS 36-item short-form health survey (SF-36). I. Conceptual framework and item selection. Med Care. 1992;30(6):473-483.	https://resolver.ebscohost.com/openurl?custid=s3733374&authtype=ip&sid=Entrez:PubMed&pmid=1593914	https://www.rand.org/content/dam/rand/www/external/health/survey_s_tools/mos/mos_core_36item_survey.pdf
PROMIS Global Health-10	PROMIS Global Health- 10	Allows measurements of symptoms and functioning related to HRQOL	10 Health and functioning: overall physical health, mental health, social health, pain, fatigue, overall perceived QOL	Varies: 1-5 versus 0-10 for Q7	None	None	None		https://pmc.ncbi.nlm.nih.gov/articles/PMC2724630/	https://pmc.ncbi.nlm.nih.gov/articles/PMC2724630/table/Tab6/
Urge IIQ	Urge Incontinence Impact Questionnaire	Assess quality of life and symptom annoyance in women with with UII	30 6 domains (travel, activities, feelinfs, physical activities, sexual function and relationships)	6 point likert scale	Summary score of 1-6 per domain, 6 having the most adverse impact on the domain	None	None		https://agsjournals.onlinelibrary.wiley.com/doi/full/10.1111/j.1532-5415.1999.tb01294.x?sid=nlm%3Apubmed	https://agsjournals.onlinelibrary.wiley.com/doi/epdf/10.1111/j.1532-5415.1999.tb01294.x
OAB-q	Overactive Bladder Questionnaire	QOL questionnaire developed to assess syptoms bother and impact of OAB for men and women	33 (8 on bother, 25 on HRQL) Urinary freuqncy, bother of frequency, urgency, noctirua, incontinence; coping behaviors, work, communting/travel, sleep, physical activities, social ativities, self-esteem/psychological well-being, relationships, sexual function	6 point likert scale: "none of the time" to "all of the time" (symptoms frequency) versus "not at all" to" a very great deal" (bother symptoms)	0-100, higher score = better HRQL; higher score for bother = worse symptoms	None	None		https://link.springer.com/article/10.1023/A:1016370925601	https://link.springer.com/doi/epdf/10.1023/A:1016370925601#preview
FIQL	Fecal Incontinence QOL Scale	Assessing fecal incontinence on QOL	29 Four: Lifestyle, coping/behavior, depression/self perception, embarassment	1-4; 1-5; 1-6	None	None	None		https://journals.lww.com/dcrjournal/abstract/2000/43010/fecal_incontinence_quality_of_life_scale_quality.2.aspx	



Urogynecology Questionnaires

	Full Name	Use/Population	Number of Questions	Domains/Categories	Question Scale	Score Range	Significant Cutoff Thresholds	MCID	Comments	Citation	Link to Questionnaire
MHQ	Manchester Health Questionnaire	Assessing the impact of fecal incontinence and QOL in women	32	9 domains: general health, impact of incontinence, role, physical function, social function, personal function, emotion, energy/sleep, severity/coping measures	5 point scoring scale	Domain score range 0-100: lower = higher QOL and vice versa	None	None	Adapted from the King's health Questionnaire for women with FI	https://obgyn.onlinelibrary.wiley.com/doi/full/10.1111/j.1471-0528.2001.00245.x?sid=nlm%3Apubmed	
PROMIS SexFS 2.0	PROMIS Sexual Function and Satisfaction Instruments	QOL questionnaire for men and women, sexually active with/without a partner	56	11: interest in sexual activity, lubrication, vaginal discomfort, clitoral discomfort, labial discomfort, erectile function, orgasm ability, orgasm pleasure, oral dryness, oral discomfort, satisfaction For sexual function: has male specific, female specific, gender neutral domains		higher score= indicate more of the thing being described by the domain label	None	None	Customizable Original work 1.0: https://academic.oup.com/jsm/article/12/9/1961/6980098 https://academic.oup.com/jsm/article/10/Supplement_1/43/6994573	https://www.healthmeasures.net/images/PROMIS/manuals/Scoring_Manual_Only/PROMIS_Sexual_Function_and_Satisfaction_Scoring_Manual_04Nov2024.pdf https://www.healthmeasures.net/explore-measurement-systems/promis/#sf	
MFSQ	McCoy Female Sexuality Questionnaire	Questionnaire for post menopausal women to assess libido and response	19	6: desire, arousal, lubrication, orgasm, satisfaction and pain	7 point likert scale	Item 16 must be reverse scored if a total score is obtained Patients with ovaries scored higher on select MFSQ items Range not specified in article	None	None	Only applicable for patients with a sexual partner	https://link.springer.com/article/10.1023/a:1008925906947 Original work citation (unable to find online): McCoy NL, Matyas JR: McCoy female sexuality questionnaire. Davis CMYarber WLFisher TD et. al. Handbook of Sexuality-Related Measures	https://docslib.org/doc/12152129/mccoy-female-sexuality-questionnaire
OAB-Q	Over Active Bladder Questionnaire Short Form 4-Week Recall										https://eprovide.mapi-trust.org/instruments/overactive-bladder-questionnaire-short-form-4-week-recall