

Australasian Pelvic Floor Procedure Registry

Data Dictionary

Version 2.0

July 11, 2024

Date	Version	Description of changes
31 March 2023	1.0	Initial version
11 July 2024	2.0	Major updates to the database structure to streamline data entry

Table of Contents

1	Registration Form.....	8
1.1	Record ID.....	8
1.2	Did the patient visit the same HOSPITAL in the past?.....	8
1.3	Date the Registration form is created.....	9
1.4	First Name.....	9
1.5	Last Name.....	10
1.6	Date of Birth.....	10
1.7	Age at time of Registration.....	11
1.8	Individual Health Identifier (IHI):.....	11
1.9	Country list.....	12
1.10	Country of Birth - Other.....	13
1.11	Patient Preferred Language.....	13
1.12	Preferred Language Other.....	14
1.13	Is the patient of Aboriginal and/or Torres Strait Islander origin?.....	14
1.14	Capacity to consent to the Registry.....	15
1.15	Parent / Guardian Name:.....	16
1.16	Patient Address Street Name.....	16
1.17	Patient Address Suburb Name.....	17
1.18	Patient Address State/Territory.....	17
1.19	Patient Address Postcode.....	18
1.20	Patient Landline Phone Number.....	18
1.21	Patient Mobile Number.....	19
1.22	Email.....	19
2	Diagnosis/Assessment Form.....	20
2.1	Date the Diagnosis form is created.....	20
2.2	Diagnosis/ Indication for Surgery.....	20
2.3	Is this the first surgery/procedure to treat this diagnosis?.....	21
2.4	Recurrence or Management of complications including Mesh Removal.....	21
2.5	POP Anterior.....	22
2.6	POP Anterior Calc.....	22
2.7	POP Posterior.....	23
2.8	POP Posterior Calc.....	23
2.9	POP Apical.....	24

2.10	POP Apical Calc.....	24
2.11	POP Apex/Fornix.....	25
2.12	Bowel symptoms/ Obstruction.....	26
2.13	Dyspareunia.....	26
2.14	Pelvic pain.....	27
2.15	Recurrent UTI.....	27
2.16	Voiding Dysfunction.....	28
2.17	Does patient require a catheter?.....	29
2.18	Overactive Bladder.....	29
2.19	Indication for treatment of complication.....	30
2.20	Site of Pain.....	31
2.21	Organ/ Tissue injury.....	31
2.22	MCCS Complication Code.....	32
2.23	Other Complication.....	33
2.24	Reason for asymptomatic request.....	33
2.25	Method of objective assessment:.....	34
2.26	Objective Assessment Result for CST at Diagnosis.....	34
2.27	Objective Assessment Result for CST with Prolapse Reduction Result at Diagnosis.....	35
2.28	Objective Assessment Result for Urodynamic Studies (UDS) at Diagnosis.....	35
2.29	Objective Assessment Result for Transperineal Ultrasound at Diagnosis.....	36
2.30	Height (cm).....	37
2.31	Weight (Kg).....	37
2.32	Body Mass Index (BMI).....	38
2.33	Smoking.....	38
2.34	Postmenopausal.....	39
2.35	Diabetes.....	39
2.36	Topical vaginal oestrogen.....	40
2.37	Indication.....	40
3	Surgery Detail Form.....	42
3.1	Date the Surgery form is created.....	42
3.2	Date of Surgery.....	42
3.3	Surgeon Name:.....	43
3.4	If Other, please specify.....	43
3.5	SUI Procedure.....	44
3.6	SUI Procedure Other.....	44
3.7	Fascial Sling Options.....	45

3.8	Fascial sling other.....	45
3.9	Burch colposuspension method.....	46
3.10	SUI procedure to treat the complication.....	46
3.11	Complication procedure(s).....	47
3.12	POP Procedure.....	48
3.13	Surgery type other if not mentioned above:.....	48
3.14	POP procedure to treat the complication.....	49
3.15	Accompanying/Associated/Concomitant Procedures.....	49
3.16	Any other additional concomitant procedure:.....	50
3.17	Cystoscopy performed.....	51
3.18	Mesh Sling (Product name).....	51
3.19	Mesh Sling (Other), please specify.....	52
3.20	Bulking Agent (Product name).....	53
3.21	Bulking Agent (Other), please specify.....	53
3.22	POP Devices (Product name).....	54
3.23	POP Devices (Other), please specify.....	54
3.24	Unique Device Identifier for SUI device(s).....	55
3.25	Unique Device Identifier for POP device(s).....	55
3.26	Intraoperative complications during procedure?.....	56
3.27	Intraoperative complication type.....	56
3.28	Cause of death.....	57
3.29	Intraoperative complication type Other, please specify.....	57
3.30	MCCS Complication Code:IUGA/ICS MCCS: https://www.ics.org/complication	58
4	Recruitment Data.....	59
4.1	Recruit Date.....	59
4.2	Patient Recruitment Status.....	59
4.3	Opt Out Date.....	60
4.4	Opt Out Reason.....	60
4.5	Opt Out Reason - Other.....	61
4.6	Date recruitment material sent via Mail.....	61
5	Postop Visit 6/12 Months.....	62
5.1	Date the Post-op form is created.....	62
5.2	Date of post operative follow up.....	62
5.3	Patient Deceased.....	63
5.4	Date of Death.....	63
5.5	Mortality within 30 days of related surgery?.....	64

5.6	Mortality details.....	64
5.7	SUI outcome status compared to baseline.....	65
5.8	POP outcome status compared to baseline.....	65
5.9	POP Anterior.....	66
5.10	POP Anterior Calc.....	66
5.11	POP Posterior.....	67
5.12	POP Posterior Calc.....	68
5.13	POP Apical.....	68
5.14	POP Apical Calc.....	69
5.15	POP Apex/Fornix.....	69
5.16	Pain/ tenderness.....	70
5.17	Vaginal bleeding.....	70
5.18	Mesh exposure/erosion/extrusion.....	71
5.19	Organ/ Tissue injury.....	72
5.20	Urethral obstruction.....	72
5.21	MCCS coded complication.....	73
5.22	Vaginal Discharge.....	73
5.23	Fistula formation.....	74
5.24	Recurrent UTI.....	75
5.25	Overactive bladder syndrome.....	75
5.26	Any other complication.....	76
5.27	Bladder Injury.....	77
5.28	Haemorrhage (Blood loss > 500 ml).....	77
5.29	MCCS Coded:.....	78
5.30	Other Complications.....	78
5.31	Method of objective assessment:.....	79
5.32	CST Result.....	80
5.33	CST Result with Prolapse Reduction result.....	80
5.34	Urodynamic studies (UDS) Testing Result.....	81
5.35	Transperineal Ultrasound Result.....	81
5.36	Re-admission to hospital within 30 Days?.....	82
5.37	Return to theatre within 30 days?.....	82
5.38	New onset of Complications?.....	83
5.39	Complication Type.....	83
5.40	Catheter still required after 14 Days (Retention)?.....	84
5.41	MCCS Complication Code.....	85

5.42	Pain/ Tenderness.....	85
5.43	Site of Pain.....	86
5.44	Vaginal bleeding.....	87
5.45	Mesh exposure/ Erosion.....	87
5.46	Organ/ Tissue injury.....	88
5.47	Site of Injury.....	88
5.48	Urethral Obstruction.....	89
5.49	Vaginal Discharge Outcome.....	90
5.50	Fistula formation.....	90
5.51	Dyspareunia.....	91
5.52	Recurrent UTI.....	91
6	PROMs 6/12/24 Follow-Up Form.....	93
6.1	Q1. How many times do you pass urine in a day?.....	93
6.2	Q2. How many times do you get up at night to pass urine?.....	93
6.3	Q3. Do you wet the bed before you wake up at night?.....	94
6.4	Q4. Do you need to rush/hurry to pass urine when you get the urge?.....	94
6.5	Q5. Does urine leak when you rush or hurry to the toilet or can't you make it in time?.....	95
6.6	Q6. Do you leak with coughing, sneezing, laughing or exercising?.....	95
6.7	Q7. Is your urinary stream (urine flow) weak, prolonged or slow?.....	96
6.8	Q8. Do you have a feeling of incomplete bladder emptying?.....	97
6.9	Q9. Do you need to strain to empty your bladder?.....	97
6.10	Q10. Do you have to wear pads because of urinary leakage?.....	98
6.11	Q11. Do you limit your fluid intake to decrease urinary leakage?.....	98
6.12	Q12. Do you have frequent bladder infections?.....	99
6.13	Q13. Do you have pain in your bladder or urethra when you empty your bladder?.....	99
6.14	Q14. Does urine leakage affect your routine activities like recreation, socializing, sleeping, shopping etc?	100
6.15	Q15. How much does your bladder problem bother you?.....	101
6.16	Other symptoms (haematuria, pain etc).....	101
6.17	Q16. How often do you usually open your bowels?.....	102
6.18	Q17. How is the consistency of your usual stool?.....	102
6.19	Q18. Do you have to strain to empty your bowels?.....	103
6.20	Q19. Do you use laxatives to empty your bowels?.....	103
6.21	Q20. Do you feel constipated?.....	104
6.22	Q21. When you get wind or flatus, can you control it, or does wind leak?.....	104
6.23	Q22. Do you get an overwhelming sense of urgency to empty bowels?.....	105

6.24	Q23. Do you leak watery stool when you don't mean to?.....	105
6.25	Q24. Do you leak normal stool when you don't mean to?.....	106
6.26	Q25. Do you have a feeling of incomplete bowel emptying?.....	107
6.27	Q26. Do you use finger pressure to help empty your bowel?.....	107
6.28	Q27. How much does your bowel problem bother you?.....	108
6.29	Q28. Do you have a sensation of tissue protrusion/lump/bulging in your vagina?.....	108
6.30	Q29. Do you experience vaginal pressure or heaviness or a dragging sensation?.....	109
6.31	Q30. Do you have to push back your prolapse in order to void?.....	109
6.32	Q31. Do you have to push back your prolapse to empty your bowels?.....	110
6.33	Q32. How much does your prolapse bother you?.....	110
6.34	Other symptoms: (problems: walking/ sitting, pain, vaginal bleeding).....	111
6.35	Q33. Are you sexually active?.....	111
6.36	Q34. If you are not sexually active, please tell us why?.....	112
6.37	Q35. Do you have sufficient vaginal lubrication during intercourse?.....	113
6.38	Q36. During intercourse vaginal sensation is:.....	113
6.39	Q37. Do you feel that your vagina is too loose or lax?.....	114
6.40	Q38. Do you feel that your vagina is too tight?.....	114
6.41	Q39. Do you experience pain with sexual intercourse?.....	115
6.42	Q40. Where does the pain during intercourse occur?.....	116
6.43	Q41. Do you leak urine during sexual intercourse?.....	116
6.44	Q42. How much do these sexual issues bother you?.....	117
6.45	Other symptoms? (faecal incontinence, vaginismus etc.).....	117
6.46	Post-Operative Conditions.....	118

1 Registration Form

1.1 Record ID

Description:	This identifier is auto-generated and updated by the system which is combination of individual patient ID and Hospital/site ID.
Field Name:	<code>patient_site_record_id</code>
Purpose:	Registration Requirement
Data Collection:	Always Collected Auto-generated
Data Obligation:	Mandatory
Permitted Values:	Text format
Data Source, Standard/ Terminology:	N/A

1.2 Did the patient visit the same HOSPITAL in the past?

Description:	The system auto-updates this identifier when the data is saved. The system checks if there is an existing record with the same patient names, dob, and hospital.						
Field Name:	<code>reg_is_prev_patient</code>						
Purpose:	Operational Requirement. To count the number of unique patients within the hospital.						
Data Collection:	Always Collected Auto-generated						
Data Obligation:	Optional						
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></tbody></table>	Code	Description	1	Yes	0	No
Code	Description						
1	Yes						
0	No						
Data Source, Standard/ Terminology:	N/A						

1.3 Date the Registration form is created

Description:	An auto-generated date field, that records the date the Record ID was created. Can be used to analyse patient record numbers over time.
Field Name:	<code>pt_record_created</code>
Purpose:	Operational Requirement. To count the number of records created within a specific date.
Data Collection:	Always Collected Auto-generated
Data Obligation:	Mandatory
Permitted Values:	Date (DD/MM/YYYY)
Data Source, Standard/ Terminology:	N/A

1.4 First Name

Description:	The person's identifying name(s) within the family group or by which the person is socially identified, as represented by text.
Field Name:	<code>pt_firstname</code>
Purpose:	Registration Requirement
Data Collection:	Always Collected Entered by Hospital staff/Surgeon
Data Obligation:	Mandatory
Permitted Values:	Text format
Data Source, Standard/ Terminology:	METEOR identifier: 613340 / Australian Institute of Health and Welfare (AIHW)

1.5 Last Name

Description:	The name a person has in common with some other members of their family, as represented by text. It is often hereditary, and is distinguished from that person's first given name.
Field Name:	<code>pt_lastname</code>
Purpose:	Registration Requirement
Data Collection:	Always Collected Entered by Hospital staff/Surgeon
Data Obligation:	Mandatory
Permitted Values:	Text format
Data Source, Standard/ Terminology:	METEOR identifier: 613331 / Australian Institute of Health and Welfare (AIHW)

1.6 Date of Birth

Description:	Patient's date of birth
Field Name:	<code>pt_dob</code>
Purpose:	Registration Requirement
Data Collection:	Always Collected Entered by Hospital staff/Surgeon
Data Obligation:	Mandatory
Permitted Values:	Date (DD/MM/YYYY) between 1910-01-01 and today
Data Source, Standard/ Terminology:	METEOR identifier: 287007 / Australian Institute of Health and Welfare (AIHW)

1.7 Age at time of Registration

Description:	The person's age (completed) in years at time of registration.
Field Name:	<code>pt_age</code>
Purpose:	Consent
Data Collection:	Always Collected Derived from 'Date Record Created' and the 'Date of Birth' Derived/Calculated Value
Data Obligation:	Optional
Permitted Values:	<code>round(datediff([pt_record_created], [pt_dob], "y"), 2)</code>
Data Source, Standard/ Terminology:	METEOR identifier: 303794 / Australian Institute of Health and Welfare (AIHW)

1.8 Individual Health Identifier (IHI):

Description:	The numerical identifier that uniquely identifies each individual in the Australian healthcare system.
Field Name:	<code>pt_ihi</code>
Purpose:	Linking with other Health Services
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[rct_status] <> '6'</code>
Data Obligation:	Optional
Permitted Values:	Integer Number
Data Source, Standard/ Terminology:	METEOR identifier: 432495 / Australian Institute of Health and Welfare (AIHW)

1.9 Country list

Description: The country in which the person was born.

Field Name: `pt_birth_country_list`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by Hospital staff/surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Optional

Permitted Values:

Code	Description
1101	Australia
1201	New Zealand
2102	England
8104	United States of America
6101	China
3207	Greece
3104	Italy
7103	India
3307	Poland
5105	Vietnam
99	Other

Data Source, Standard/ Terminology:

METEOR identifier: 269686/ Australian Institute of Health and Welfare (AIHW)

1.10 Country of Birth - Other

Description:	The country in which the person was born if not listed in the above list.
Field Name:	<code>pt_birth_country_other</code>
Purpose:	Registration Requirement
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon only if 'Other' is selected.
Collected When:	<code>[pt_birth_country_list]='99'</code>
Data Obligation:	Optional
Permitted Values:	Text format
Data Source, Standard/ Terminology:	METEOR identifier: 269686/ Australian Institute of Health and Welfare (AIHW)

1.11 Patient Preferred Language

Description:	The language most preferred by the person for communication, as represented by a code for the parent or Guardian.														
Field Name:	<code>pt_language</code>														
Purpose:	Consent														
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon Default Value is "1201"														
Collected When:	<code>[rct_status] <> '6'</code>														
Data Obligation:	Mandatory														
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1201</td><td>English</td></tr><tr><td>2201</td><td>Greek</td></tr><tr><td>2401</td><td>Italian</td></tr><tr><td>4202</td><td>Arabic</td></tr><tr><td>7104</td><td>Mandarin/Cantonese</td></tr><tr><td>5203</td><td>Hindi</td></tr></tbody></table>	Code	Description	1201	English	2201	Greek	2401	Italian	4202	Arabic	7104	Mandarin/Cantonese	5203	Hindi
Code	Description														
1201	English														
2201	Greek														
2401	Italian														
4202	Arabic														
7104	Mandarin/Cantonese														
5203	Hindi														

3602	Polish
4301	Turkish
6302	Vietnamese
99	Other

Data Source, Standard/ Terminology:

METEOR identifier: 659407/ Australian Bureau of Statistics 2016a. Australian Standard Classification of Languages (ASCL) 2016. ABS cat. no.1267.0. Canberra: ABS Ref: <https://www.abs.gov.au/statistics/classifications/australian-standard-classification-languages-ascl/latest-release>

1.12 Preferred Language Other

Description: The language in which the person prefers if not listed in the above list.

Field Name: `pt_language_other`

Purpose: Consent

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[pt_language] = '99'`

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

METEOR identifier: 659407/ Australian Bureau of Statistics 2016a. Australian Standard Classification of Languages (ASCL) 2016. ABS cat. no.1267.0. Canberra: ABS Ref: <https://www.abs.gov.au/statistics/classifications/australian-standard-classification-languages-ascl/latest-release>

1.13 Is the patient of Aboriginal and/or Torres Strait Islander origin?

Description: Whether a person identifies as being of Aboriginal or Torres Strait Islander origin, as represented by a code.

Field Name: `pt_aboriginal_status`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No
-9	Unknown or unsure

Data Source, Standard/ Terminology:

METEOR identifier: 723676 / Australian Institute of Health and Welfare (AIHW)

1.14 Capacity to consent to the Registry

Description: Patient's cognitive capacity to understand that their data is collection by the registry as represented by a code.

Field Name: `pt_consent`

Purpose: Consent

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Yes
2	NO - Recruited by Waiver
3	NO - Patient Under 18

Data Source, Standard/ Terminology:

METEOR identifier: 338737/ Australian Institute of Health and Welfare (AIHW)

1.15 Parent / Guardian Name:

Description:	If the patient is Under 18, then Parent or guardian's full name as stated in medical records.
Field Name:	<code>pt_guardian_name</code>
Purpose:	Registration Requirement
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>([pt_age]<18 or [pt_consent] = '3') and [rct_status] <> '6'</code>
Data Obligation:	Mandatory
Permitted Values:	Text format
Data Source, Standard/ Terminology:	METEOR identifier: 613340, 613331 / Australian Institute of Health and Welfare (AIHW)

1.16 Patient Address Street Name

Description:	The name of the road applicable to the address site or complex, as represented by text where the patient normally resides, including house number (if applicable).
Field Name:	<code>pt_street</code>
Purpose:	Registration Requirement
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[rct_status] <> '6'</code>
Data Obligation:	Mandatory
Permitted Values:	Text format
Data Source, Standard/ Terminology:	METEOR identifier: 429747 / Australian Institute of Health and Welfare (AIHW)

1.17 Patient Address Suburb Name

Description: The name of the locality/suburb of the address, as represented by text where the patient normally resides.

Field Name: `pt_suburb`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:

METEOR identifier: 429889 / Australian Institute of Health and Welfare (AIHW).

1.18 Patient Address State/Territory

Description: An identifier of the state or territory of an address where the patient normally resides, as represented by a code.

Field Name: `pt_state`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	ACT
2	NSW
3	NT
4	QLD
5	SA
6	TAS
7	VIC

8 WA
0 Overseas

Data Source, Standard/ Terminology:

METeOR identifier: 722751 / Australian Institute of Health and Welfare (AIHW)

1.19 Patient Address Postcode

Description: The Australian numeric descriptor for a postal delivery area for an address where the patient normally resides.

Field Name: `pt_postcode`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Mandatory

Permitted Values: Australian Postal Code

Data Source, Standard/ Terminology:

METeOR identifier: 611398 / Australian Institute of Health and Welfare (AIHW)

1.20 Patient Landline Phone Number

Description: The patient's contact home telephone number.

Field Name: `pt_landline`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Optional

Permitted Values: Australian Phone Number

Data Source, Standard/ Terminology:

METEOR identifier: 611164 / Australian Institute of Health and Welfare (AIHW)

1.21 Patient Mobile Number

Description: The patient's contact mobile number.

Field Name: `pt_mobile`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Optional

Permitted Values: Australian Phone Number

Data Source, Standard/ Terminology:

METEOR identifier: 270266 / Australian Institute of Health and Welfare (AIHW)

1.22 Email

Description: The patient's electronic internet contact address, used for communication purposes, as represented by text.

Field Name: `pt_email`

Purpose: Registration Requirement

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Email Address

Data Source, Standard/ Terminology:

METEOR identifier: 452649 / Australian Institute of Health and Welfare (AIHW)

2 Diagnosis/Assessment Form

2.1 Date the Diagnosis form is created

Description:	An auto-generated date field, that records the date the diagnosis form was first opened and saved. Can be used to analyse diagnosis record numbers over time.
Field Name:	<code>df_date_created</code>
Purpose:	Operational Requirement. To count the number of records created within a specific date.
Data Collection:	Always Collected Auto-generated
Data Obligation:	Optional
Permitted Values:	Date (DD/MM/YYYY)
Data Source, Standard/ Terminology:	N/A

2.2 Diagnosis/ Indication for Surgery

Description:	Clinical diagnosis for the procedure performed.	
Field Name:	<code>df_diagnosis</code>	
Purpose:	Assessment/Diagnostic Info	
Data Collection:	Always Collected Entered by Hospital/Surgeon	
Data Obligation:	Mandatory	
Permitted Values:	Code	Description
	1	SUI
	2	POP
	3	POP+SUI
Data Source, Standard/ Terminology:	https://www.ics.org/glossary/symptom/stressurinaryincontinence?q=Stress%20Urinary%20Incontinence , (Used in BSUG, BAUS, TVT, DUD, Swedish GYNop, SDD, TMR, VIGI-MESH, PMD)	

2.3 Is this the first surgery/procedure to treat this diagnosis?

Description: Clinical indication if this is the first or subsequent procedure performed

Field Name: `df_procedure_type`

Purpose: Assessment/Diagnostic Info

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Yes (Primary Procedure)
0	No (Subsequent Procedure)

Data Source, Standard/ Terminology:

N/A

2.4 Recurrence or Management of complications including Mesh Removal

Description: Indication whether it is to manage recurrence of condition or to manage complications of the previous procedure.

Field Name: `df_subsequent_type`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_procedure_type] = '0'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Procedure to manage recurrence (after initial or no improvement)
2	Management of a complication from a procedure (Including Mesh Removal)
3	Asymptomatic/ Patient Request for mesh removal

Data Source, Standard/ Terminology:

N/A

2.5 POP Anterior

Description: A point that represents the most distal (i.e., most dependent) position of any part of the upper anterior vaginal wall from the vaginal cuff or anterior vaginal fornix to point Aa. By definition, point Ba is at -3 cm in the absence of prolapse and would have a positive value equal to the position of the cuff in women with total posthysterectomy vaginal eversion.

Field Name: `df_pop_anterior`

Purpose: Assessment/Diagnostic Info

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Number between -3 and 10

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). *Int Urogynecol J*,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; *Neurourol Urodyn*,2016,35(2):137-168.

2.6 POP Anterior Calc

Description: Ordinal staging of anterior compartment (0-3), based on POP Anterior

Field Name: `df_pop_anterior_calc`

Purpose: Assessment/Diagnostic Info

Data Collection: Always Collected
Derived/Calculated Value

Data Obligation: Optional

Permitted Values: Stage 0/1, Stage 2, or Stage 3

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

2.7 POP Posterior

Description: Diagnosis point that represents the most distal (i.e., most dependent) position of any part of the upper posterior vaginal wall from the vaginal cuff or posterior vaginal fornix to point Ap. By definition, point Bp is at -3 cm in the absence of prolapse and would have a positive value equal to the position of the cuff in a woman with total posthysterectomy vaginal eversion.

Field Name: `df_pop_posterior`

Purpose: Assessment/Diagnostic Info

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Number between -3 and 10

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

2.8 POP Posterior Calc

Description: Ordinal staging of posterior compartment (0-3), based on POP Posterior

Field Name: `df_pop_posterior_calc`

Purpose: Assessment/Diagnostic Info

Data Collection: Always Collected
Derived/Calculated Value

Data Obligation: Optional

Permitted Values: Stage 0/1, Stage 2, or Stage 3

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

2.9 POP Apical

Description: A point that represents either the most distal (i.e., most dependent) edge of the cervix or the leading edge of the vaginal cuff (hysterectomy scar) after total hysterectomy

Field Name: `df_pop_apical`

Purpose: Assessment/Diagnostic Info

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Number between -10 and 10

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

2.10 POP Apical Calc

Description: Ordinal staging of apical compartment (0-4), based on POP Apical

Field Name: `df_pop_apical_calc`

Purpose: Assessment/Diagnostic Info

Data Collection: Always Collected
Derived/Calculated Value

Data Obligation: Optional

Permitted Values: Stage 0/1, Stage 2, or Stage 3

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

2.11 POP Apex/Fornix

Description: The status of the apex (the uppermost part) or the fornix (the arch-like space) of the vagina during an evaluation for Pelvic Organ Prolapse (POP). It assesses the degree of prolapse present at these anatomical sites.

Field Name: `df_pop_apex`

Purpose: Assessment/Diagnostic Info

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Number between -10 and 10

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

2.12 Bowel symptoms/ Obstruction

Description: Obstructed defecation: incomplete evacuation of fecal contents from rectum due to physical blockage of the fecal stream during defecation attempts. It includes symptoms such as straining to defecate, sensation of blockage, digitation, and splinting.

Field Name: `df_obstruction`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `(([df_diagnosis]='2' or [df_diagnosis]='3') and ([df_procedure_type]='1' or [df_subsequent_type]='1'))`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/diagnosis/obstructeddefecationsyndrome?q=bowel>

2.13 Dyspareunia

Description: Complaint of persistent or recurrent pain or discomfort associated with attempted or complete vaginal penetration.

Field Name: `df_dyspareunia`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `([df_procedure_type]='1' or [df_subsequent_type]='1')`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No
2	Not sexually active
-9	Unknown

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/symptom/dyspareunia?q=dyspareunia> , ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

2.14 Pelvic pain

Description: The complaint of pain perceived to arise in the pelvis, not associated with symptoms suggestive of lower urinary tract, sexual, bowel, or gynecological dysfunction. It is less well defined than the above types of localized pain.

Field Name: `df_pelvic_pain`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `([df_procedure_type]='1' or [df_subsequent_type]='1')`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

Haylen BT, de Ridder D, Freeman RM, Swift SE, Berghmans B, Lee J, Monga A, Petri E, Rizk DE, Sand PK, Schaer GN; International Urogynecological Association; International Continence Society. An International Urogynecological Association (IUGA)/International Continence Society (ICS) joint report on the terminology for female pelvic floor dysfunction. *Neurourol Urodyn.* 2010;29(1):4-20. doi: 10.1002/nau.20798. PMID: 19941278.

2.15 Recurrent UTI

Description: Recurrent urinary tract infections (UTI): A diagnosis by clinical history assisted by the results of diagnostic tests involves the determination of the occurrence of at least three symptomatic and medically diagnosed urinary tract infections (UTI) over the previous 12 months

Field Name: `df_recurrent_uti`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `([df_procedure_type]='1' or [df_subsequent_type]='1')`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/diagnosis/possibleprolapse-related-diagnoses?q=voiding%20dysfunction#:~:text=Recurrent%20urinary%20tract%20infections,ACSQHC credentialing guidance relating to patient outcome monitoring and reporting>

2.16 Voiding Dysfunction

Description: A diagnosis by symptoms and urodynamic investigations that is defined as abnormally slow and/or incomplete micturition, based on abnormal slow urine flow rates and/or abnormally high post void residuals, ideally on repeated measurement to confirm abnormality.

Field Name: `df_voiding_dysfunc`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `([df_procedure_type]='1' or [df_subsequent_type]='1')`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No
-9	Unknown

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/diagnosis/possibleprolapse-related-diagnoses?q=voiding%20dysfunction,ACSQHC credentialing guidance relating to patient outcome monitoring and reporting>

2.17 Does patient require a catheter?

Description: Whether urinary catheter is required to manage voiding dysfunction; used as a safety and risk adjustment variable

Field Name: `df_require_catheter`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_voiding_dysfunc]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

N/A

2.18 Overactive Bladder

Description: Complaint of Urinary urgency, usually accompanied by increased daytime frequency and/or nocturia, with urinary incontinence (OAB-wet) or without (OAB-dry), in the absence of urinary tract infection or other detectable disease.

Field Name: `df_oab`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `((df_procedure_type]='1' or [df_subsequent_type]='1')`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No
-9	Unknown

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/symptom/overactivebladderoaburgencysyndrome?q=Overactive%20bladder>

2.19 Indication for treatment of complication

Description:	Indication for treatment of complications
Field Name:	<code>df_comp_indxn</code>
Purpose:	Assessment/Diagnostic Info
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[df_procedure_type] = '0' and [df_subsequent_type]='2'</code>
Data Obligation:	Optional
Permitted Values:	

Code	Description
1	Pain/ Tenderness
2	Vaginal bleeding
3	Mesh exposure/ Erosion/ Extrusion
4	Organ/ tissue injury
5	Urethral obstruction
7	Discharge
8	Fistula formation
9	Recurrent UTI
10	Overactive bladder syndrome
99	Other
6	MCCS Coded Complication

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting. REF: <https://www.safetyandquality.gov.au/sites/default/files/migrated/Credentialing-of-Senior-Medical-Practitioners-to-Undertake-Transvaginal-Mesh-Implant-Surgery-for-Pelvic-Organ-Prolapse.pdf>

2.20 Site of Pain

Description: Subclassification of Complication Categories to specify location of pain symptoms and associated provocatory activity

Field Name: `df_comp_pain_site`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_comp_indxn(1)]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
2	Vaginal
1	Groin
4	Pubic
3	Pelvic

Data Source, Standard/ Terminology:

IUGA/ICS Joint Terminology and Classification of Complications Related Directly to the Insertion of Prostheses (Meshes, Implants, Tapes) or Grafts In Female Pelvic Floor Surgery, REF: <https://www.ics.org/complication>

2.21 Organ/ Tissue injury

Description: The organ or tissue that was injured as a results of the procedure.

Field Name: `df_tissue_injury`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_comp_indxn(4)]='1'`

Data Obligation: Optional

Permitted Values:	Code	Description
	1	Urethral
	2	Bladder
	3	Vaginal
	4	Bowel
	5	Rectum
	6	Ureter

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/surgerycomplicationrelated/nativetissuesurgerycomplicationsclassificationcategoryc5?q=tissue%20injury>

2.22 MCCS Complication Code

Description: Complication code including Category, Division, Pain, Time and Site in the format CDpTxSy using <https://www.ics.org/complication> e,g, 2Bc-T3-S1 - Small mesh exposure with symptoms and dyspareunia diagnosed at between 2 and 12 months and at the vaginal suture line

Field Name: `df_comp_mccs`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_comp_indxn(6)]='1'`

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

IUGA/ICS Joint Terminology and Classification of Complications Related Directly to the Insertion of Protheses (Meshes, Implants, Tapes) or Grafts In Female Pelvic Floor Surgery, <https://www.ics.org/complication>.

2.23 Other Complication

Description: Other complication if not mentioned in the above list

Field Name: `df_comp_other`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_comp_indxn(99)]='1'`

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

2.24 Reason for asymptomatic request

Description: The primary rationale for requesting a pelvic floor assessment or procedure in the absence of symptoms.

Field Name: `df_comp_pp`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_procedure_type] = '0' and [df_subsequent_type]='3'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	No clinical symptoms?
2	Psychological symptoms?

Data Source, Standard/ Terminology:

N/A

2.25 Method of objective assessment:

Description:	Objective investigation to diagnose the condition-SUI in this instance.												
Field Name:	<code>df_obj_assessment</code>												
Purpose:	Assessment/Diagnostic Info												
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon												
Collected When:	<code>([df_diagnosis]='1' or [df_diagnosis]='3') and [df_procedure_type]='1'</code>												
Data Obligation:	Mandatory												
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Cough Stress Test (CST)</td></tr><tr><td>2</td><td>Cough Stress Test with Prolapse Reduction</td></tr><tr><td>3</td><td>Urodynamic Studies (UDS)</td></tr><tr><td>4</td><td>Transperineal Ultrasound</td></tr><tr><td>0</td><td>Not Performed</td></tr></tbody></table>	Code	Description	1	Cough Stress Test (CST)	2	Cough Stress Test with Prolapse Reduction	3	Urodynamic Studies (UDS)	4	Transperineal Ultrasound	0	Not Performed
Code	Description												
1	Cough Stress Test (CST)												
2	Cough Stress Test with Prolapse Reduction												
3	Urodynamic Studies (UDS)												
4	Transperineal Ultrasound												
0	Not Performed												

Data Source, Standard/ Terminology:

Abrams P, Andersson KE, Apostolidis A, Birder L, Bliss D, Brubaker L, Cardozo L, Castro-Diaz D, O'connell PR, Cottenden A, Cotterill N. 6th International Consultation on Incontinence. Recommendations of the International Scientific Committee: evaluation and treatment of urinary incontinence, pelvic organ prolapse and faecal incontinence. *Neurourology and urodynamics*. 2018;37(7):2271-2.

2.26 Objective Assessment Result for CST at Diagnosis

Description:	The result of Cough Stress Test
Field Name:	<code>df_cst_result</code>
Purpose:	Assessment/Diagnostic Info
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[df_obj_assessment(1)] = '1' and ([df_diagnosis]='1' or [df_diagnosis]='3') and [df_procedure_type]='1'</code>
Data Obligation:	Optional

Permitted Values:

Code	Description
1	Positive
0	Negative

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

2.27 Objective Assessment Result for CST with Prolapse Reduction Result at Diagnosis

Description: The result of Cough Stress Test with Prolapse reduction.

Field Name: `df_cst_prolapse_result`

Purpose: Assessment/Diagnostic Info

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_obj_assessment(2)] = '1' and ([df_diagnosis]='1' or [df_diagnosis]='3') and [df_procedure_type]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Positive
0	Negative

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

2.28 Objective Assessment Result for Urodynamic Studies (UDS) at Diagnosis

Description: The result of (artificial) bladder filling with a specified liquid (ICS recommends physiological saline solution or X-ray contrast if video studies) at a specified rate.

Field Name: `df_uds_result`

Purpose: Assessment/Diagnostic Info

Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon	
Collected When:	<code>[df_obj_assessment(3)] = '1' and ([df_diagnosis]='1' or [df_diagnosis]='3') and [df_procedure_type]='1'</code>	
Data Obligation:	Optional	
Permitted Values:	Code	Description
	1	Urodynamic Stress Incontinence
	2	Detrusor overactivity
	3	Intrinsic Sphincter Deficiency
	4	Voiding Dysfunction

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/investigation/urodynamicstudies?q=urodynamics>

2.29 Objective Assessment Result for Transperineal Ultrasound at Diagnosis

Description:	The result of 2D/3D/4D imaging scan of pelvic floor structures using a convex transducer placed against the perineum/vulva. The transducer may be oriented longitudinally/sagittally (for bladder neck/urethra, prolapse, and levator ani muscle assessment), or oriented transversely (for assessment of anal canal, sphincters).	
Field Name:	<code>df_ultrasound_result</code>	
Purpose:	Assessment/Diagnostic Info	
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon	
Collected When:	<code>[df_obj_assessment(4)] = '1' and ([df_diagnosis]='1' or [df_diagnosis]='3') and [df_procedure_type]='1'</code>	
Data Obligation:	Optional	
Permitted Values:	Code	Description
	1	Positive
	0	Negative

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/imaging/pelvicfloorultrasoundperineal?q=Transperineal%20Ultrasound>

2.30 Height (cm)

Description:	The height of a person measured in centimetres.
Field Name:	<code>df_height</code>
Purpose:	Risk adjustment
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[df_procedure_type]='1'</code>
Data Obligation:	Optional
Permitted Values:	Text format
Data Source, Standard/ Terminology:	METEOR identifier: 270361 Australian Institute of Health and Welfare (AIHW)

2.31 Weight (Kg)

Description:	The weight (body mass) of a person measured in kilograms.
Field Name:	<code>df_weight</code>
Purpose:	Risk adjustment
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[df_procedure_type]='1'</code>
Data Obligation:	Optional
Permitted Values:	Text format
Data Source, Standard/ Terminology:	METEOR identifier: 702085 Australian Institute of Health and Welfare (AIHW)

2.32 Body Mass Index (BMI)

Description:	A measure of an adult's weight (body mass) relative to height used to assess the extent of weight deficit or excess where height and weight have been measured.
Field Name:	<code>df_bmi_text</code>
Purpose:	Risk adjustment
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>([df_height]='' or [df_height]='0') or ([df_weight]='' or [df_weight]='0')</code>
Data Obligation:	Optional
Permitted Values:	Number between 15 and 60
Data Source, Standard/ Terminology:	

2.33 Smoking

Description:	A person's current and past smoking behaviour.										
Field Name:	<code>df_smoking</code>										
Purpose:	Risk adjustment										
Data Collection:	Conditional Collection Entered by Hospital/Surgeon										
Collected When:	<code>[df_procedure_type]='1'</code>										
Data Obligation:	Optional										
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Current smoker</td></tr><tr><td>2</td><td>Stopped</td></tr><tr><td>3</td><td>Never smoked</td></tr><tr><td>-9</td><td>Unknown</td></tr></tbody></table>	Code	Description	1	Current smoker	2	Stopped	3	Never smoked	-9	Unknown
Code	Description										
1	Current smoker										
2	Stopped										
3	Never smoked										
-9	Unknown										
Data Source, Standard/ Terminology:	METEOR identifier: 270311 Australian Institute of Health and Welfare (AIHW)										

2.34 Postmenopausal

Description: Women >45 years with menopausal symptoms in women who have not had a period for at least 12 months and are not using hormonal contraception or menopause based on symptoms in women without a uterus.

Field Name: `df_postmenopausal`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital/Surgeon

Collected When: `[df_procedure_type]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No
-9	Unknown

Data Source, Standard/ Terminology:

<https://www.nice.org.uk/guidance/ng23/chapter/Recommendations#diagnosis-of-perimenopause-and-menopause>

2.35 Diabetes

Description: Whether a person has been diagnosed with diabetes mellitus, as represented by a simplified code.

Field Name: `df_diabetes`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_procedure_type]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes

0	No
-9	Unknown

Data Source, Standard/ Terminology:

METEOR Identifier: 730236 ABS (<http://abs.gov.au/AUSSTATS/>)

2.36 Topical vaginal oestrogen

Description: Use of a topical vaginally applied oestrogen for the management of SUI or POP symptoms, as part of first line management of pelvic floor conditions.

Field Name: `df_tvo`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_procedure_type]='1' or [df_subsequent_type]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No
-9	Unknown

Data Source, Standard/ Terminology:

Ref: Tzur T, Yohai D, Weintraub AY. The role of local estrogen therapy in the management of pelvic floor disorders. *Climacteric*. 2016 Mar 3;19(2):162-71.

2.37 Indication

Description: Indication for use of topical vaginally applied oestrogen - SUI or POP

Field Name: `df_tvo_indication`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_tvo]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Treatment of vaginal atrophy
2	Treatment of mesh exposure

Data Source, Standard/ Terminology:

N/A

3 Surgery Detail Form

3.1 Date the Surgery form is created

Description:	An auto-generated date field, that records the date the surgery form was first opened and saved. Used to count the number of surgery data entered over time.
Field Name:	<code>sx_date_created</code>
Purpose:	Operational Requirement.
Data Collection:	Always Collected Auto-generated
Data Obligation:	Optional
Permitted Values:	Date (DD/MM/YYYY)
Data Source, Standard/ Terminology:	N/A

3.2 Date of Surgery

Description:	Date when the procedure was performed.
Field Name:	<code>sx_date</code>
Purpose:	Surgical/procedural
Data Collection:	Always Collected Entered by Hospital staff/Surgeon
Data Obligation:	Mandatory
Permitted Values:	Date (DD/MM/YYYY) between [pt_dob] and today
Data Source, Standard/ Terminology:	METEOR identifier: 270300 / Australian Institute of Health and Welfare (AIHW)

3.3 Surgeon Name:

Description:	Name of consultant surgeon performing/supervising the procedure with the hospital where it is being performed.
Field Name:	<code>sx_surgeon</code>

Purpose: Surgical/procedural

Data Collection: Always Collected
Entered by Hospital/Surgeon

Data Obligation: Mandatory

Permitted Values: <Hospital Name> - <Surgeon Name>

Due to sensitive issues, the list of surgeons is not listed in this document.

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting.
REF:
<https://www.safetyandquality.gov.au/sites/default/files/migrated/Credentialing-of-Senior-Medical-Practitioners-to-Undertake-Transvaginal-Mesh-Implant-Removal-Surgery.pdf>

3.4 If Other, please specify

Description: Name of consultant surgeon performing or supervising the procedure if not mentioned in the above list

Field Name: `sx_surgeon_oth`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: 'Other' is selected from the above list.

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

3.5 SUI Procedure

Description: SUI procedure defined as a procedure performed to treat stress urinary incontinence or involuntary loss of urine on effort or physical exertion including sporting activities, or on sneezing or coughing.

Field Name: `sx_sui_primary`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6' and (([df_diagnosis] = '1' or [df_diagnosis]='3') and ([df_procedure_type]='1' or [df_subsequent_type]='1'))`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Mid urethral sling (synthetic mesh)
2	Fascial sling (native tissue)
3	Burch colposuspension
4	Bulking agent injection
99	Other

Data Source, Standard/ Terminology:

N/A

3.6 SUI Procedure Other

Description: SUI procedure performed if not mentioned in the above list

Field Name: `sx_sui_primary_oth`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_sui_primary] = '99'`

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

3.7 Fascial Sling Options

Description: The type of tissue used to perform the fascial sling procedure.

Field Name: `sx_fs`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_sui_primary]='2'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Rectus Fascia
2	Fascia Lata
99	Other

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/surgeryfemale/graft?q=rectus%20fascia>

3.8 Fascial sling other

Description: Fascial sling procedure if not mentioned in the above list

Field Name: `sx_fs_other`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_fs]='99'`

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

3.9 Burch colposuspension method

Description: Elevation or attachment of the upper paraurethral tissue adjacent to the bladder neck region to the iliopectineal ligament bilaterally. Although a recognized treatment for stress incontinence, this procedure will often correct associated anterior wall prolapse

Field Name: `sx_bc_method`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_sui_primary]='3'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Laparoscopy
2	Open
3	Robotic

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/surgeryfemale/burchcolposuspensionopenlaparoscopicrobotic?q=Burch%20colposuspension>

3.10 SUI procedure to treat the complication

Description: Type of procedure being undertaken to treat complication from previous SUI procedure

Field Name: `sx_sui_comp`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `(([df_diagnosis] = '1' or [df_diagnosis]='3') and ([df_procedure_type]='0' and ([df_subsequent_type]='2' or [df_subsequent_type]='3'))`

Data Obligation: Mandatory

Permitted Values:

Code	Description
------	-------------

2	Vaginal mesh revision (no excision)
3	Partial vaginal mesh excision
4	Complete vaginal mesh excision
5	Extra-vaginal mesh excision
6	Total mesh excision
1	Sling division
7	Bulking agent removal
99	Other

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting.
 REF:
<https://www.safetyandquality.gov.au/sites/default/files/migrated/Credentialing-of-Senior-Medical-Practitioners-to-Undertake-Transvaginal-Mesh-Implant-Surgery-for-Pelvic-Organ-Prolapse.pdf>

3.11 Complication procedure(s)

Description: SUI procedure to treat complication if not mentioned in the above list

Field Name: `sx_sui_comp_other`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
 Entered by Hospital staff/Surgeon

Collected When: `[sx_sui_comp] = '99'`

Data Obligation: Optional

Permitted Values: Notes format

Data Source, Standard/ Terminology:

N/A

3.12 POP Procedure

Description: Procedure to treat pelvic organ prolapse

Field Name: `sx_pop_primary`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `(([df_diagnosis] = '2' or [df_diagnosis]='3') and ([df_procedure_type]='1' or [df_subsequent_type]='1'))`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Sacrocolpopexy with mesh
2	Sacrohysteropexy with mesh
5	Sacrospinous hysteropexy with mesh
6	Sacrospinous colpopexy with mesh
7	Transvaginal apical support with mesh
8	Transvaginal Anterior repair with mesh
9	Transvaginal Posterior repair with mesh
99	Other

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/diagnosis/pelvicorganprolapseclinicaldiagnosis?q=Pelvic%20Organ%20Prolapse>

3.13 Surgery type other if not mentioned above:

Description: Other POP surgery if not mentioned in the above list

Field Name: `sx_pop_primary_oth`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_pop_primary]='99'`

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:
N/A

3.14 POP procedure to treat the complication

Description: Type of surgery to treat complication from a previous prosthesis related POP procedure.

Field Name: `sx_pop_comp`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `(([df_diagnosis] = '2' or [df_diagnosis]='3') and ([df_procedure_type]='0' and ([df_subsequent_type]='2' or [df_subsequent_type]='3'))`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Vaginal mesh revision (no excision)
4	Partial vaginal mesh excision
5	Complete vaginal mesh excision
6	Extra-vaginal mesh excision
7	Total mesh excision

Data Source, Standard/ Terminology:
<https://www.acog.org/clinical/clinical-guidance/committee-opinion/articles/2017/04/management-of-mesh-and-graft-complications-in-gynecologic-surgery>

3.15 Accompanying/Associated/Concomitant Procedures

Description: Additional procedure undertaken concurrently with the core procedure.

Field Name: `sx_concomitant`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_procedure_type]='1' or [df_subsequent_type]='1' or [df_subsequent_type]='2'`

Data Obligation: Optional

Permitted Values:

Code	Description
3	Anterior colporrhaphy
5	Bulking agent injection
6	Fascial sling
1	Hysterectomy
2	Perineorrhaphy
4	Posterior colporrhaphy
99	Other

Data Source, Standard/ Terminology:

N/A

3.16 Any other additional concomitant procedure:

Description: Any other concomitant procedure not mentioned in the above list

Field Name: `sx_concomitant_other`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_concomitant(99)]='1'`

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

3.17 Cystoscopy performed

Description: Endoscopy of the urethra and urinary bladder via the urethra; represents an important clinical quality process indicator

Field Name: `sx_cystoscopy`

Purpose: Surgical/procedural

Data Collection: Conditional Collection

Collected When: `[rct_status] <> '6'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Yes
0	No
-1	Not applicable (e.g. for Posterior repair)

Data Source, Standard/ Terminology:

Australian Institute of Health and Welfare (AIHW)

3.18 Mesh Sling (Product name)

Description: Mesh Sling product used in the procedure

Field Name: `sx_device_mesh`

Purpose: Device information

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `([df_diagnosis] = '1' or [df_diagnosis]='3') and [sx_sui_primary]='1'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
MN039	MN039 - Gynecare TVT ABBREVO™ Continence System
JJ442	JJ442 - Gynecare TVT-O
JJ070	JJ070 - Gynecare TVT Exact

CT021	CT021 - Supris Retropubic Sling
CT013	CT013 - Aris Transobturator Sling System
BS226	BS226 - Obtryx II Transobturator Mid-Urethral Sling System
BS140	BS140 - Advantage Fit, Advantage Fit Blue
BS097	BS097 - Obtryx Transoburator Mid-Urethral Sling System
BS096	BS096 - Lynx, Lynx Blue
BS078	BS078 - Advantage, Advantage Blue
LH379	LH379 - Durasphere SUI
LH376	LH376 - Durasphere SUI
GN002	GN002 - Opsys Injectable SUI
GN001	GN001 - Opsys Injectable SUI
1	Boston Solyx
99	Other
-9	Unknown

Data Source, Standard/ Terminology:

Manufacturer

3.19 Mesh Sling (Other), please specify

Description: Other Mesh Sling product not mentioned in the above list

Field Name: `sx_device_mesh_oth`

Purpose: Device information

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_device_mesh] = '99'`

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

3.20 Bulking Agent (Product name)

Description:	Bulking Agent product name										
Field Name:	<code>sx_device_ba</code>										
Purpose:	Device information										
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon										
Collected When:	<code>([df_diagnosis] = '1' or [df_diagnosis]='3') and [sx_sui_primary]='4'</code>										
Data Obligation:	Mandatory										
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>ET053</td><td>ET053 - Macroplastique</td></tr><tr><td>SC001</td><td>SC001 - BULKAMID Urethral Bulking System</td></tr><tr><td>99</td><td>Other</td></tr><tr><td>-9</td><td>Unknown</td></tr></tbody></table>	Code	Description	ET053	ET053 - Macroplastique	SC001	SC001 - BULKAMID Urethral Bulking System	99	Other	-9	Unknown
Code	Description										
ET053	ET053 - Macroplastique										
SC001	SC001 - BULKAMID Urethral Bulking System										
99	Other										
-9	Unknown										

Data Source, Standard/ Terminology:

N/A

3.21 Bulking Agent (Other), please specify

Description:	Other Bulking Agent not mentioned in the above list
Field Name:	<code>sx_device_ba_oth</code>
Purpose:	Device information
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[sx_device_ba] = '99'</code>
Data Obligation:	Mandatory
Permitted Values:	Text format
Data Source, Standard/ Terminology:	N/A

3.22 POP Devices (Product name)

Description: Pprosthesis product name.

Field Name: `sx_device_pop`

Purpose: Device information

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `(([df_diagnosis] = '2' or [df_diagnosis]='3') and ([df_procedure_type]='1' or ([df_procedure_type]='2' and [df_subsequent_type]='1')))`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	TiLene Mesh Extralight 6000674
2	TiLene Mesh Extralight 6000676
5	TiMesh Extralight
6	TiLoop
99	Other
-9	Not known

Data Source, Standard/ Terminology:

N/A

3.23 POP Devices (Other), please specify

Description: Other POP device product not mentioned in the above list

Field Name: `sx_device_pop_oth`

Purpose: Device information

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_device_pop]='99'`

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

3.24 Unique Device Identifier for SUI device(s)

Description: The UDI-Device Identifier (UDI-DI) which indicates the model of medical device for SUI.

Field Name: `sx_device_udi_sui`

Purpose: Device information

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `(([df_diagnosis]='1' or [df_diagnosis]='3') and ([df_procedure_type]='1' or [df_subsequent_type]='1') and ([sx_sui_primary]='1' or [sx_sui_primary]='4'))`

Data Obligation: Optional

Permitted Values: Notes format

Data Source, Standard/ Terminology:

<https://www.tga.gov.au/how-we-regulate/manufacturing/manufacture-medical-device/unique-device-identification-udi-hub/udi-information-healthcare-providers>

3.25 Unique Device Identifier for POP device(s)

Description: The UDI-Device Identifier (UDI-DI) which indicates the model of medical device for POP.

Field Name: `sx_device_udi_pop`

Purpose: Device information

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `(([df_diagnosis]='2' or [df_diagnosis]='3') and ([df_procedure_type]='1' or [df_subsequent_type]='1'))`

Data Obligation: Optional

Permitted Values: Notes format

Data Source, Standard/ Terminology:

3.26 Intraoperative complications during procedure?

Description: Indicator whether a complication occurred during the procedure.

Field Name: `sx_io_comp`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

N/A

3.27 Intraoperative complication type

Description: Complication types

Field Name: `sx_io_comp_type`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_io_comp] = '1'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
3	Bladder Injury

2	Haemorrhage (Blood loss > 500 ml)
4	Sepsis
5	Death from all causes with cause recorded
99	Other complication(s)
1	MCCS Coded Complication

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting.
 REF:
<https://www.safetyandquality.gov.au/publications-and-resources/resource-library/guidance-hospital-credentialing-senior-medical-practitioners-undertake-transvaginal-mesh-surgery-stress-urinary-incontinence>

3.28 Cause of death

Description: Cause of death.

Field Name: `sx_death_cause`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_io_comp_type(5)] = "1"`

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:

METEOR identifier: 719784, Australian Institute of Health and Welfare (AIHW)

3.29 Intraoperative complication type Other, please specify

Description: Other complication if not mentioned in the above list

Field Name: `sx_io_comp_other`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_io_comp_type(99)]='1'`

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

3.30 MCCS Complication Code:IUGA/ICS MCCS:

<https://www.ics.org/complication>

Description: Complication code including Category, Division, Pain, Time and Site in the format CDpTxSy using <https://www.ics.org/complication> e.g, 2Bc-T3-S1 - Small mesh exposure with symptoms and dyspareunia diagnosed at between 2 and 12 months and at the vaginal suture line

Field Name: `sx_io_comp_mccs`

Purpose: Surgical/procedural

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[sx_io_comp_type(1)]='1'`

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

IUGA/ICS Joint Terminology and Classification of Complications Related Directly to the Insertion of Prostheses (Meshes, Implants, Tapes) or Grafts In Female Pelvic Floor Surgery, <https://www.ics.org/complication>.

4 Recruitment Data

4.1 Recruit Date

Description:	The date when the patient is recruited to the registry, this is usually 14 days after the recruitment material sent.
Field Name:	<code>rct_date</code>
Purpose:	Registration Requirement
Data Collection:	Always Collected Entered by APFPR staff
Data Obligation:	Optional
Permitted Values:	Date (DD/MM/YYYY)
Data Source, Standard/ Terminology:	N/A

4.2 Patient Recruitment Status

Description:	The status of the patient	
Field Name:	<code>rct_status</code>	
Purpose:	Registration Requirement	
Data Collection:	Always Collected Entered by Hospital staff/Surgeon	
Data Obligation:	Mandatory	
Permitted Values:	Code	Description
	0	Ready for Recruitment (Registered)
	1	Recruited-ADULT
	2	Recruited-CHILD
	4	Waiver of consent
	5	Pending
	6	Opt out-COMPLETE
	7	Opt out-PROM ONLY
	-1	Draft

Data Source, Standard/ Terminology:

N/A

4.3 Opt Out Date

Description: The date when the patient opted out from the registry

Field Name: `pt_optout_dt`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by APFPR staff

Collected When: `[rct_status] = '6' or [rct_status]='7'`

Data Obligation: Mandatory

Permitted Values: Date (DD/MM/YYYY) with maximum value of today

Data Source, Standard/ Terminology:

N/A

4.4 Opt Out Reason

Description: The reason why the patient wish to opt out from the registry.

Field Name: `pt_optout_reason`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by APFPR staff

Collected When: `[rct_status] = '6' or [rct_status]='7'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Not interested
2	Privacy
99	Other
-99	Not stated/inadequately described

Data Source, Standard/ Terminology:

N/A

4.5 Opt Out Reason - Other

Description: The other reasons not listed above why the patient wish to opt out from the registry.

Field Name: `pt_optout_other`

Purpose: Registration Requirement

Data Collection: Conditional Collection
Entered by APFPR staff

Collected When: `[pt_optout_reason] = '99'`

Data Obligation: Mandatory

Permitted Values: Text format

Data Source, Standard/ Terminology:

N/A

4.6 Date recruitment material sent via Mail

Description: The date when the recruitment materials were sent to the patient via mail

Field Name: `rct_mail_date`

Purpose: Registration Requirement

Data Collection: Always Collected
Entered by APFPR staff

Data Obligation: Mandatory

Permitted Values: Date (DD/MM/YYYY)

Data Source, Standard/ Terminology:

N/A

5 Postop Visit 6/12 Months

5.1 Date the Post-op form is created

Description:	An auto-generated date field, that records the date the post-operative form was first opened and saved. Used to analyse post-op data entered over time.
Field Name:	<code>po_date_created</code>
Purpose:	Operational Requirement.
Data Collection:	Always Collected Auto-generated
Data Obligation:	Optional
Permitted Values:	Date (DD/MM/YYYY)
Data Source, Standard/ Terminology:	N/A

5.2 Date of post operative follow up

Description:	Date of post-operative follow-up, expressed as DDMMYYYY.
Field Name:	<code>po_date</code>
Purpose:	Surgical/procedural
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[po_deceased(1)] = '0' and [rct_status] <> '6'</code>
Data Obligation:	Mandatory
Permitted Values:	Date (DD/MM/YYYY) between [sx_date] and today
Data Source, Standard/ Terminology:	ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.3 Patient Deceased

Description: An indication if patient is alive or deceased

Field Name: `po_deceased`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6'`

Data Obligation: Optional

Permitted Values:

Code	Description
------	-------------

1,	
----	--

Data Source, Standard/ Terminology:

N/A

5.4 Date of Death

Description: The date upon which a person ceases to live, expressed as DDMMYYYY.

Field Name: `po_dod`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_deceased(1)] = '1'`

Data Obligation: Optional

Permitted Values: Date (DD/MM/YYYY) with maximum value of today

Data Source, Standard/ Terminology:

METEOR identifier: 646025, Australian Institute of Health and Welfare (AIHW)

5.5 Mortality within 30 days of related surgery?

Description: Patient ceases to live within 30 days of SUI or POP procedure

Field Name: `po_dead_sx`

Purpose: Risk adjustment

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_deceased(1)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.6 Mortality details

Description: Details related to mortality within 30 days of SUI/POP procedure.

Field Name: `po_dead_sx_detail`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_dead_sx] = '1'`

Data Obligation: Optional

Permitted Values: Notes format

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.7 SUI outcome status compared to baseline

Description:	Outcome of SUI procedure compared to baseline status.										
Field Name:	<code>po_outcome_sui</code>										
Purpose:	Outcomes										
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon										
Collected When:	<code>(([df_diagnosis] = '1' or [df_diagnosis] = '3') and [rct_status] <> '6' and [po_deceased(1)] = '0')</code>										
Data Obligation:	Mandatory										
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Improved</td></tr><tr><td>2</td><td>Same</td></tr><tr><td>3</td><td>Worse</td></tr><tr><td>0</td><td>Not evaluated</td></tr></tbody></table>	Code	Description	1	Improved	2	Same	3	Worse	0	Not evaluated
Code	Description										
1	Improved										
2	Same										
3	Worse										
0	Not evaluated										

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.8 POP outcome status compared to baseline

Description:	Outcome of POP procedure compared to baseline status.				
Field Name:	<code>po_outcome_pop</code>				
Purpose:	Outcomes				
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon				
Collected When:	<code>(([df_diagnosis] = '2' or [df_diagnosis] = '3') and [rct_status] <> '6' and [po_deceased(1)] = '0')</code>				
Data Obligation:	Mandatory				
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Improved</td></tr></tbody></table>	Code	Description	1	Improved
Code	Description				
1	Improved				

2	Same
3	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.9 POP Anterior

Description: A point that represents the most distal (i.e., most dependent) position of any part of the upper anterior vaginal wall from the vaginal cuff or anterior vaginal fornix to point Aa. By definition, point Ba is at -3 cm in the absence of prolapse and would have a positive value equal to the position of the cuff in women with total posthysterectomy vaginal eversion.

Field Name: `po_pop_anterior`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Number between -3 and 10

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). *Int Urogynecol J*,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; *Neurourol Urodyn*,2016,35(2):137-168.

5.10 POP Anterior Calc

Description: Ordinal staging of anterior compartment (0-3), based on POP Anterior

Field Name: `po_pop_anterior_calc`

Purpose: Outcomes

Data Collection: Always Collected
Derived/Calculated Value

Data Obligation: Optional

Permitted Values: Stage 0/1, Stage 2, or Stage 3

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

5.11 POP Posterior

Description: Diagnosis point that represents the most distal (i.e., most dependent) position of any part of the upper posterior vaginal wall from the vaginal cuff or posterior vaginal fornix to point Ap. By definition, point Bp is at -3 cm in the absence of prolapse and would have a positive value equal to the position of the cuff in a woman with total posthysterectomy vaginal eversion.

Field Name: `po_pop_posterior`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Number between -3 and 10

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

5.12 POP Posterior Calc

Description: Ordinal staging of posterior compartment (0-3), based on POP Posterior

Field Name: `po_pop_posterior_calc`

Purpose: Outcomes

Data Collection: Always Collected
Derived/Calculated Value

Data Obligation: Optional

Permitted Values: Stage 0/1, Stage 2, or Stage 3

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). *Int Urogynecol J*,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; *Neurourol Urodyn*,2016,35(2):137-168.

5.13 POP Apical

Description: A point that represents either the most distal (i.e., most dependent) edge of the cervix or the leading edge of the vaginal cuff (hysterectomy scar) after total hysterectomy

Field Name: `po_pop_apical`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Number between -10 and 10

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). *Int Urogynecol J*,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; *Neurourol Urodyn*,2016,35(2):137-168.

5.14 POP Apical Calc

Description: Ordinal staging of apical compartment (0-3), based on POP Apical

Field Name: `po_pop_apical_calc`

Purpose: Outcomes

Data Collection: Always Collected
Derived/Calculated Value

Data Obligation: Optional

Permitted Values: Stage 0/1, Stage 2, or Stage 3

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

5.15 POP Apex/Fornix

Description: The status of the apex (the uppermost part) or the fornix (the arch-like space) of the vagina during an evaluation for Pelvic Organ Prolapse (POP). It assesses the degree of prolapse present at these anatomical sites.

Field Name: `po_pop_apex`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Hospital staff/Surgeon

Data Obligation: Optional

Permitted Values: Number between -10 and 10

Data Source, Standard/ Terminology:

Reference: Haylen BT, Maher CF, Barber MD, Camargo SFM, Dandolu V, Digesu A, Goldman HB, Huser M, Milani A, Moran P, Schaer GN, Withagen MI. An International Urogynecological Association (IUGA) / International Continence Society (ICS) Joint Report on the Terminology for Female Pelvic Organ Prolapse (POP). Int Urogynecol J,2016, 27(2):165-194; Erratum,2016, 27(4): 655-684; Neurourol Urodyn,2016,35(2):137-168.

5.16 Pain/ tenderness

Description:	Outcome in relation to pain/tenderness if it was specified at diagnosis.
Field Name:	<code>po_oc_pain</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[df_comp_indxn(1)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>
Data Obligation:	Optional
Permitted Values:	

Code	Description
1	Resolved
2	Improved
3	Same as prior to surgery
4	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.17 Vaginal bleeding

Description:	Outcome of previously diagnosed complication of vaginal bleeding
Field Name:	<code>po_oc_vag_bleed</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[df_comp_indxn(2)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>
Data Obligation:	Optional
Permitted Values:	

Code	Description
1	Resolved

2	Improved
3	Same as prior to surgery
4	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.18 Mesh exposure/erosion/extrusion

Description: Outcome of previously diagnosed complication of mesh exposure/erosion/extrusion

Field Name: `po_oc_mesh_ee`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_comp_indxn(3)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Resolved
2	Improved
3	Same as prior to surgery
4	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.19 Organ/ Tissue injury

Description:	Outcome of previously diagnosed complication of organ/tissue injury												
Field Name:	<code>po_oc_oti</code>												
Purpose:	Outcomes												
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon												
Collected When:	<code>[df_comp_indxn(4)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>												
Data Obligation:	Optional												
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Resolved</td></tr><tr><td>2</td><td>Improved</td></tr><tr><td>3</td><td>Same as prior to surgery</td></tr><tr><td>4</td><td>Worse</td></tr><tr><td>0</td><td>Not evaluated</td></tr></tbody></table>	Code	Description	1	Resolved	2	Improved	3	Same as prior to surgery	4	Worse	0	Not evaluated
Code	Description												
1	Resolved												
2	Improved												
3	Same as prior to surgery												
4	Worse												
0	Not evaluated												

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.20 Urethral obstruction

Description:	Outcome of previously diagnosed complication of urethral obstruction				
Field Name:	<code>po_oc_ureth_obs</code>				
Purpose:	Outcomes				
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon				
Collected When:	<code>[df_comp_indxn(5)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>				
Data Obligation:	Optional				
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Resolved</td></tr></tbody></table>	Code	Description	1	Resolved
Code	Description				
1	Resolved				

2	Improved
3	Same as prior to surgery
4	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.21 MCCS coded complication

Description:	Outcome of previously diagnosed complication of MCCS coded complication.												
Field Name:	<code>po_oc_mccs</code>												
Purpose:	Outcomes												
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon												
Collected When:	<code>[df_comp_indxn(6)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>												
Data Obligation:	Optional												
Permitted Values:	<table> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Improved</td> </tr> <tr> <td>3</td> <td>Same as prior to surgery</td> </tr> <tr> <td>4</td> <td>Worse</td> </tr> <tr> <td>0</td> <td>Not evaluated</td> </tr> </tbody> </table>	Code	Description	1	Resolved	2	Improved	3	Same as prior to surgery	4	Worse	0	Not evaluated
Code	Description												
1	Resolved												
2	Improved												
3	Same as prior to surgery												
4	Worse												
0	Not evaluated												

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.22 Vaginal Discharge

Description:	Outcome of previously diagnosed complication of vaginal discharge
Field Name:	<code>po_oc_discharge</code>

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_comp_indxn(7)]= '1' and [rct_status]<>'6' and [po_deceased(1)] = '0'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Resolved
2	Improved
3	Same as prior to surgery
4	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.23 Fistula formation

Description: Outcome of previously diagnosed complication of fistula formation

Field Name: `po_oc_fistula`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_comp_indxn(8)]= '1' and [rct_status]<>'6' and [po_deceased(1)] = '0'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Resolved
2	Improved
3	Same as prior to surgery
4	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.24 Recurrent UTI

Description:	Outcome of previously diagnosed complication of recurrent UTI												
Field Name:	<code>po_oc_uti</code>												
Purpose:	Outcomes												
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon												
Collected When:	<code>[df_comp_indxn(9)]= '1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>												
Data Obligation:	Optional												
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Resolved</td></tr><tr><td>2</td><td>Improved</td></tr><tr><td>3</td><td>Same as prior to surgery</td></tr><tr><td>4</td><td>Worse</td></tr><tr><td>0</td><td>Not evaluated</td></tr></tbody></table>	Code	Description	1	Resolved	2	Improved	3	Same as prior to surgery	4	Worse	0	Not evaluated
Code	Description												
1	Resolved												
2	Improved												
3	Same as prior to surgery												
4	Worse												
0	Not evaluated												

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.25 Overactive bladder syndrome

Description:	Outcome of previously diagnosed complication of overactive bladder syndrome
Field Name:	<code>po_oc_oab</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[df_comp_indxn(10)]= '1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>
Data Obligation:	Optional

Permitted Values:

Code	Description
1	Resolved
2	Improved
3	Same as prior to surgery
4	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.26 Any other complication

Description: Outcome of previously diagnosed other complication not mentioned above

Field Name: `po_oc_other`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[df_comp_indxn(99)='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Resolved
2	Improved
3	Same as prior to surgery
4	Worse
0	Not evaluated

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.27 Bladder Injury

Description:	Indicator whether the previously diagnosed intra-op complication for Bladder Injury is resolved or still on-going.						
Field Name:	<code>po_ioc_bi</code>						
Purpose:	Outcomes						
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon						
Collected When:	<code>[sx_io_comp_type(3)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>						
Data Obligation:	Optional						
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Resolved</td></tr><tr><td>2</td><td>On-going</td></tr></tbody></table>	Code	Description	1	Resolved	2	On-going
Code	Description						
1	Resolved						
2	On-going						

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.28 Haemorrhage (Blood loss > 500 ml)

Description:	Indicator whether the previously intraoperative complication for Haemorrhage is resolved or still on-going						
Field Name:	<code>po_ioc_bloodloss</code>						
Purpose:	Outcomes						
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon						
Collected When:	<code>[sx_io_comp_type(2)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>						
Data Obligation:	Optional						
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Resolved</td></tr><tr><td>2</td><td>On-going</td></tr></tbody></table>	Code	Description	1	Resolved	2	On-going
Code	Description						
1	Resolved						
2	On-going						

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.29 MCCS Coded:

Description:	Indicator whether the previously intraoperative MCCS coded complication is resolved or still on-going.						
Field Name:	<code>po_ioc_mccs</code>						
Purpose:	Outcomes						
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon						
Collected When:	<code>[sx_io_comp_type(1)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>						
Data Obligation:	Optional						
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Resolved</td></tr><tr><td>2</td><td>On-going</td></tr></tbody></table>	Code	Description	1	Resolved	2	On-going
Code	Description						
1	Resolved						
2	On-going						

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.30 Other Complications

Description:	Indicator whether the previously intraoperative other complication is resolved or still on-going.
Field Name:	<code>po_ioc_other</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[sx_io_comp_type(99)]='1' and [rct_status]<>'6' and [po_deceased(1)] = '0'</code>
Data Obligation:	Optional

Permitted Values:

Code	Description
1	Resolved
2	On-going

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.31 Method of objective assessment:

Description: Objective assessment method for SUI.

Field Name: `po_obj_assessment`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `(([df_diagnosis]='1' or [df_diagnosis]='3') and [df_procedure_type]='1' and [po_deceased(1)] = '0')`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Cough Stress Test (CST)
2	Cough Stress Test with Prolapse Reduction
3	Urodynamic Studies (UDS)
4	Transperineal Ultrasound
0	Not Performed

Data Source, Standard/ Terminology:

Abrams P, Andersson KE, Apostolidis A, Birder L, Bliss D, Brubaker L, Cardozo L, Castro-Diaz D, O'connell PR, Cottenden A, Cotterill N. 6th International Consultation on Incontinence. Recommendations of the International Scientific Committee: evaluation and treatment of urinary incontinence, pelvic organ prolapse and faecal incontinence. *Neurourology and urodynamics*. 2018;37(7):2271-2.

5.32 CST Result

Description:	The result of Cough Stress Test.
Field Name:	<code>po_cst_result</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[po_obj_assessment(1)] = '1'</code>
Data Obligation:	Optional
Permitted Values:	

Code	Description
1	Positive
0	Negative

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.33 CST Result with Prolapse Reduction result

Description:	The result of Cough Stress Test with Prolapse reduction result
Field Name:	<code>po_cst_prolapse_result</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[po_obj_assessment(2)] = '1'</code>
Data Obligation:	Optional
Permitted Values:	

Code	Description
1	Positive
0	Negative

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.34 Urodynamic studies (UDS) Testing Result

Description: The result of (artificial) bladder filling with a specified liquid (ICS recommends physiological saline solution or X-ray contrast if video studies) at a specified rate.

Field Name: `po_uds_result`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_obj_assessment(3)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Urodynamic Stress Incontinence
2	Detrusor overactivity
3	Intrinsic Sphincter Deficiency
4	Voiding Dysfunction

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/investigation/urodynamicstudies?q=urodynamics>

5.35 Transperineal Ultrasound Result

Description: The result of 2D/3D/4D imaging scan of pelvic floor structures using a convex transducer placed against the perineum/vulva. The transducer may be oriented longitudinally/sagittally (for bladder neck/urethra, prolapse, and levator ani muscle assessment), or oriented transversely (for assessment of anal canal, sphincters).

Field Name: `po_ultrasound_result`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_obj_assessment(4)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Positive
0	Negative

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/imaging/pelvicfloorultrasoundperineal?q=Transperineal%20Ultrasound>

5.36 Re-admission to hospital within 30 Days?

Description: Indicator of re-admission to hospital within 30 days of surgery.

Field Name: `po_readmission`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6' and [po_deceased(1)] = '0'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.37 Return to theatre within 30 days?

Description: Indicator of return to theatre within 30 days of surgery

Field Name: `po_reoperation`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6' and [po_deceased(1)] = '0'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.38 New onset of Complications?

Description: Indicator of whether there is a new onset complications

Field Name: `po_comp_new`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[rct_status] <> '6' and [po_deceased(1)] = '0'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	Yes
0	No

Data Source, Standard/ Terminology:

N/A

5.39 Complication Type

Description:	The type of complications
Field Name:	<code>po_comp_type_new</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[po_comp_new] = 1</code>
Data Obligation:	Optional

Permitted Values:

Code	Description
1	Pain/ TendernessSite:
2	Vaginal bleeding
3	Mesh exposure/ Erosion/ Extrusion
4	Organ/ tissue injurySite:
5	Urethral obstruction
7	Discharge
8	Fistula formation
9	Dyspareunia
10	Recurrent UTI
11	Voiding difficulty
12	Overactive bladder syndrome
13	Urinary retention
6	MCCS Coded Complication

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting.
REF:
<https://www.safetyandquality.gov.au/publications-and-resources/resource-library/guidance-hospital-credentialing-senior-medical-practitioners-undertake-transvaginal-mesh-surgery-stress-urinary-incontinence>

5.40 Catheter still required after 14 Days (Retention)?

Description:	Indicator of whether patient still requires use of catheter				
Field Name:	<code>po_cath_required</code>				
Purpose:	Outcomes				
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon				
Collected When:	<code>[rct_status]<>'6' and [po_deceased(1)] = '0' and [po_comp_type_new(13)] = '1'</code>				
Data Obligation:	Optional				
Permitted Values:	<table><thead><tr><th>Code</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>Catheter still required after 14 Days</td></tr></tbody></table>	Code	Description	1	Catheter still required after 14 Days
Code	Description				
1	Catheter still required after 14 Days				

Data Source, Standard/ Terminology:

N/A

5.41 MCCS Complication Code

Description:	Complication code including Category, Division, Pain, Time and Site in the format CDpTxSy using https://www.ics.org/complication e.g, 2Bc-T3-S1 - Small mesh exposure with symptoms and dyspareunia diagnosed at between 2 and 12 months and at the vaginal suture line
Field Name:	<code>po_comp_mccs</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Hospital staff/Surgeon
Collected When:	<code>[po_comp_type_new(6)] = '1'</code>
Data Obligation:	Optional
Permitted Values:	Text format
Data Source, Standard/ Terminology:	IUGA/ICS Joint Terminology and Classification of Complications Related Directly to the Insertion of Prostheses (Meshes, Implants, Tapes) or Grafts In Female Pelvic Floor Surgery, https://www.ics.org/complication .

5.42 Pain/ Tenderness

Description: Outcome of procedure with regards to pain/tenderness complication

Field Name: `po_comp_pain`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(1)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.43 Site of Pain

Description: Pelvic pain location due with regards to pain/tenderness complication

Field Name: `po_comp_pain_site`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(1)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
2	Vaginal
1	Groin

4	Pubic
3	Pelvic

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/symptom/chronicpelvicpaincharacteristics?q=pelvic%20pain> , ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.44 Vaginal bleeding

Description: Outcome of procedure with regards to vaginal bleeding complication

Field Name: `po_comp_vag_bleed`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(2)]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.45 Mesh exposure/ Erosion

Description: Outcome of procedure with regards to mesh exposure/erosion complication

Field Name: `po_comp_mesh_exp`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(3)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.46 Organ/ Tissue injury

Description: Outcome of mesh complication procedure for treating organ or tissue injury

Field Name: `po_comp_oti`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(4)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.47 Site of Injury

Description: Organ tissue injury site due to mesh complication procedure

Field Name: `po_comp_oti_site`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(4)]='1'`

Data Obligation: Optional

Permitted

Values:	Code	Description
	1	Urethral
	2	Bladder
	3	Vaginal
	4	Bowel
	5	Rectum
	6	Ureter
	7	Gastrointestinal tract
	8	Persistent neurologic injury

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/surgeryfemale/outcomesoffemalepelvicfloorsurgeryreportingcomplications?q=organ%20tissue%20injury>

5.48 Urethral Obstruction

Description: Outcome of mesh complication procedure for treating urethral obstruction

Field Name: `po_comp_ureth_obs`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(5)]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.49 Vaginal Discharge Outcome

Description: Outcome of mesh complication procedure for treating vaginal discharge

Field Name: `po_comp_discharge`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(7)]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.50 Fistula formation

Description: Outcome of mesh complication procedure for treating fistula formation

Field Name: `po_comp_fistula`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(8)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

ACSQHC credentialing guidance relating to patient outcome monitoring and reporting

5.51 Dyspareunia

Description: Outcome of mesh complication procedure for treating dyspareunia

Field Name: `po_comp_dyspareunia`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(9)] = '1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/symptom/dyspareunia?q=dyspareunia>

5.52 Recurrent UTI

Description: This diagnosis by clinical history assisted by the results of diagnostic tests involves the determination of the occurrence of at least three symptomatic and medically diagnosed urinary tract infection (UTI) over the previous 12 months.

Field Name: `po_comp_uti`

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Hospital staff/Surgeon

Collected When: `[po_comp_type_new(10)]='1'`

Data Obligation: Optional

Permitted Values:

Code	Description
1	New onset
2	Pre-existing persistent
3	Pre-existing worsening

Data Source, Standard/ Terminology:

<https://www.ics.org/glossary/diagnosis/recurrenturinarytractinfectiondiagnosisfemale?q=Recurrent%20UTI>

6 PROMs 6/12/24 Follow-Up Form

6.1 Q1. How many times do you pass urine in a day?

Description: Bladder Function Question 1

Field Name: `prom_6m_bladder_func_q1`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Up to 7
2	Between 8-10
3	Between 11-15
4	More than 15

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.2 Q2. How many times do you get up at night to pass urine?

Description: Bladder Function Question 2

Field Name: `prom_6m_bladder_func_q2`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	0-1
2	2

3	3
4	More than 3 times

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.3 Q3. Do you wet the bed before you wake up at night?

Description: Bladder Function Question 3

Field Name: `prom_6m_bladder_fun_q3`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Always- every night

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.4 Q4. Do you need to rush/hurry to pass urine when you get the urge?

Description: Bladder Function Question 4

Field Name: `prom_6m_bladder_func_q4`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Can hold on
2	Occasionally have to rush- less than once/ week
3	Frequently have to rush- once or more/week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.5 Q5. Does urine leak when you rush or hurry to the toilet or can't you make it in time?

Description: Bladder Function Question 5

Field Name: `prom_6m_bladder_func_q5`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Not at all
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.6 Q6. Do you leak with coughing, sneezing, laughing or exercising?

Description: Bladder Function Question 6

Field Name: `prom_6m_bladder_func_q6`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Not at all
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.7 Q7. Is your urinary stream (urine flow) weak, prolonged or slow?

Description: Bladder Function Question 7

Field Name: `prom_6m_bladder_func_q7`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.8 Q8. Do you have a feeling of incomplete bladder emptying?

Description: Bladder Function Question 8

Field Name: `prom_6m_bladder_func_q8`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.9 Q9. Do you need to strain to empty your bladder?

Description: Bladder Function Question 9

Field Name: `prom_6m_bladder_func_q9`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.10 Q10. Do you have to wear pads because of urinary leakage?

Description: Bladder Function Question 10

Field Name: `prom_6m_bladder_func_q10`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	None- never
2	As a precaution
3	When exercising/ during a cold
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.11 Q11. Do you limit your fluid intake to decrease urinary leakage?

Description: Bladder Function Question 11

Field Name: `prom_6m_bladder_func_q11`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Before going out
3	Moderately
4	Always

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.12 Q12. Do you have frequent bladder infections?

Description: Bladder Function Question 12

Field Name: `prom_6m_bladder_func_q12`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	No
2	1-3 per year
3	4-12 per year
4	More than one per month

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.13 Q13. Do you have pain in your bladder or urethra when you empty your bladder?

Description: Bladder Function Question 13

Field Name: `prom_6m_bladder_func_q13`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.14 Q14. Does urine leakage affect your routine activities like recreation, socializing, sleeping, shopping etc?

Description: Bladder Function Question 14

Field Name: `prom_6m_bladder_func_q14`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Not at all
2	Slightly
3	Moderately
4	Greatly

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.15 Q15. How much does your bladder problem bother you?

Description: Bladder Function Question 15

Field Name: `prom_6m_bladder_func_q15`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Not at all
2	Slightly
3	Moderately
4	Greatly

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.16 Other symptoms (haematuria, pain etc)

Description: Other bladder function symptoms not mentioned above.

Field Name: `prom_6m_bladder_func_othr`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.17 Q16. How often do you usually open your bowels?

Description: Bowel Function Question 16

Field Name: `prom_6m_bwl_func_q16`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Every other day or daily
2	Less than every 3 days
3	Less than once a week
4	More than once per day

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.18 Q17. How is the consistency of your usual stool?

Description: Bowel Function Question 17

Field Name: `prom_6m_bwl_func_q17`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Soft
2	Firm
3	Hard (pebbles)
4	Variable
5	Watery

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.19 Q18. Do you have to strain to empty your bowels?

Description: Bowel Function Question 18

Field Name: `prom_6m_bwl_func_q18`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week

4 Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.20 Q19. Do you use laxatives to empty your bowels?

Description: Bowel Function Question 19

Field Name: `prom_6m_bwl_func_q19`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.21 Q20. Do you feel constipated?

Description: Bowel Function Question 20

Field Name: `prom_6m_bwl_func_q20`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.22 Q21. When you get wind or flatus, can you control it, or does wind leak?

Description: Bowel Function Question 21

Field Name: `prom_6m_bwl_func_q21`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.23 Q22. Do you get an overwhelming sense of urgency to empty bowels?

Description: Bowel Function Question 22

Field Name: `prom_6m_bwl_func_q22`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.24 Q23. Do you leak watery stool when you don't mean to?

Description: Bowel Function Question 23

Field Name: `prom_6m_bwl_func_q23`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.25 Q24. Do you leak normal stool when you don't mean to?

Description: Bowel Function Question 24

Field Name: `prom_6m_bwl_func_q24`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.26 Q25. Do you have a feeling of incomplete bowel emptying?

Description: Bowel Function Question 25

Field Name: `prom_6m_bwl_func_q25`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.27 Q26. Do you use finger pressure to help empty your bowel?

Description: Bowel Function Question 26

Field Name: `prom_6m_bwl_func_q26`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.28 Q27. How much does your bowel problem bother you?

Description: Bowel Function Question 27

Field Name: `prom_6m_bwl_func_q27`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Not at all
2	Slightly
3	Moderately
4	Greatly

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.29 Q28. Do you have a sensation of tissue protrusion/lump/bulging in your vagina?

Description: Prolapse Symptoms Question 28

Field Name: `prom_6m_prolapse_sym_q28`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week

4 Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.30 Q29. Do you experience vaginal pressure or heaviness or a dragging sensation?

Description: Prolapse Symptoms Question 29

Field Name: `prom_6m_prolapse_sym_q29`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.31 Q30. Do you have to push back your prolapse in order to void?

Description: Prolapse Symptoms Question 30

Field Name: `prom_6m_prolapse_sym_q30`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.32 Q31. Do you have to push back your prolapse to empty your bowels?

Description: Prolapse Symptoms Question 31

Field Name: `prom_6m_prolapse_sym_q31`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally- less than once per week
3	Frequently- once or more per week
4	Daily

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.33 Q32. How much does your prolapse bother you?

Description: Prolapse Symptoms Question 32

Field Name: `prom_6m_prolapse_sym_q32`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Not at all
2	Slightly
3	Moderately
4	Greatly

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.34 Other symptoms: (problems: walking/ sitting, pain, vaginal bleeding)

Description: Other Prolapse Symptoms not mentioned above

Field Name: `prom_6m_prolapse_sym_othr`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.35 Q33. Are you sexually active?

Description: Sexual Function Question 33

Field Name: `prom_6m_sexual_func_q33`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	No
2	Less than once per week
3	Once or more per week
4	Daily or most days

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.36 Q34. If you are not sexually active, please tell us why?

Description: Sexual Function Question 34

Field Name: `prom_6m_sexual_func_q34`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Do not have a partner
2	I am not interested
3	My partner is unable
4	Vaginal dryness

- 5 Too painful
- 6 Embarrassment due to the prolapse/ incontinence
- 7 Other reasons

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.37 Q35. Do you have sufficient vaginal lubrication during intercourse?

Description:	Sexual Function Question 35						
Field Name:	<code>prom_6m_sexual_func_q35</code>						
Purpose:	Outcomes						
Data Collection:	Conditional Collection Entered by Patient						
Collected When:	<code>[prom_6m_sexual_func_q33] <> '1'</code>						
Data Obligation:	Mandatory						
Permitted Values:	<table border="0"> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </tbody> </table>	Code	Description	1	Yes	0	No
Code	Description						
1	Yes						
0	No						

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.38 Q36. During intercourse vaginal sensation is:

Description:	Sexual Function Question 36
Field Name:	<code>prom_6m_sexual_func_q36</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Patient

Collected When: [prom_6m_sexual_func_q33] <> '1'

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Normal/ pleasant
2	Minimal
3	Painful
4	None

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.39 Q37. Do you feel that your vagina is too loose or lax?

Description: Sexual Function Question 37

Field Name: prom_6m_sexual_func_q37

Purpose: Outcomes

Data Collection: Conditional Collection
Entered by Patient

Collected When: [prom_6m_sexual_func_q33] <> '1'

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally
3	Frequently
4	Always

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.40 Q38. Do you feel that your vagina is too tight?

Description:	Sexual Function Question 38
Field Name:	<code>prom_6m_sexual_func_q38</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Patient
Collected When:	<code>[prom_6m_sexual_func_q33] <> '1'</code>
Data Obligation:	Mandatory
Permitted Values:	

Code	Description
1	Never
2	Occasionally
3	Frequently
4	Always

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.41 Q39. Do you experience pain with sexual intercourse?

Description:	Sexual Function Question 39
Field Name:	<code>prom_6m_sexual_func_q39</code>
Purpose:	Outcomes
Data Collection:	Conditional Collection Entered by Patient
Collected When:	<code>[prom_6m_sexual_func_q33] <> '1'</code>
Data Obligation:	Mandatory
Permitted Values:	

Code	Description
1	Never
2	Occasionally

- 3 Frequently
- 4 Always

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.42 Q40. Where does the pain during intercourse occur?

- Description:** Sexual Function Question 40
- Field Name:** `prom_6m_sexual_func_q40`
- Purpose:** Outcomes
- Data Collection:** Conditional Collection
Entered by Patient
- Collected When:** `[prom_6m_sexual_func_q33] <> '1'`
- Data Obligation:** Mandatory
- Permitted Values:**

Code	Description
1	Not applicable, I do not have pain
2	At the entrance to the vagina
3	Deep inside, in the pelvis
4	Both at the entrance & in the pelvis

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.43 Q41. Do you leak urine during sexual intercourse?

- Description:** Sexual Function Question 41
- Field Name:** `prom_6m_sexual_func_q41`
- Purpose:** Outcomes

Data Collection: Conditional Collection
Entered by Patient

Collected When: `[prom_6m_sexual_func_q33] <> '1'`

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Never
2	Occasionally
3	Frequently
4	Always

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.44 Q42. How much do these sexual issues bother you?

Description: Sexual Function Question 42

Field Name: `prom_6m_sexual_func_q42`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	Not applicable
2	Not at all
3	Slightly
4	Moderately
5	Greatly

Data Source, Standard/ Terminology:

6.45 Other symptoms? (faecal incontinence, vaginismus etc.)

Description: Other Sexual function symptoms not listed above

Field Name: `prom_6m_sexual_func_othr`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Optional

Permitted Values: Text format

Data Source, Standard/ Terminology:

<https://urogynaecology.com.au/wp-content/uploads/2018/08/australian-pelvic-floor-questionnaire-V2018.pdf>

6.46 Post-Operative Conditions

Description: The best description of the post-operative condition now, compared with how it was before the surgery

Field Name: `prom_6m_pgii_q43`

Purpose: Outcomes

Data Collection: Always Collected
Entered by Patient

Data Obligation: Mandatory

Permitted Values:

Code	Description
1	1- Very much better
2	2- Much better
3	3- A little better
4	4- No change
5	5- A little worse
6	6- Much worse
7	7- Very much worse

Data Source, Standard/ Terminology:

<https://bsug.org.uk/budcms/includes/kcfinder/upload/files/BSUG%20PGI-I%20Incontinence.pdf>

The Patient Reported Outcomes Measures (PROMs) are also gathered using the EuroQoL 5-Dimension 5-Level (EQ-5D-5L) instrument, a standardised tool developed to assess health outcomes. Due to copyright restrictions, we are unable to provide detailed visibility into the individual data collection items of the tool.

© EuroQol Research Foundation. EQ-5D™ is a trade mark of the EuroQol Research Foundation. Australia (English) v1.0