

Welcome back to DW uro-gyne!

Username:

Enter your username



Password:

Enter your password



Log in

Welcome back to DW uro-gyne!

Username:

Mario Rossi



Password:

Enter your password



Log in

Welcome back to DW uro-gyne!

Username:

Mario Rossi



Password:

\*\*\*\*\*



Log in

Search patient by ID

Search patient by name

Search statistical reviews

### New Patient Entry

Name\*:

Surname\*:

Tax Code\*:

Date of birth\*:

Birthplace\*:

Search patient by ID

Search pati

Search statis

### New Patient Entry

patient's name

patient's surname

patient's tax code

n/yyyy

patient's birthplace

Insert Patient

**Are you sure?**

Are you sure you want to log out?

Search patient by ID

Search patient by name

Search statistical reviews

### New Patient Entry

Name\*:

Surname\*:

Tax Code\*:

Date of birth\*:

Birthplace\*:

Search patient by ID

Missing required field

Search patient by name

Search statistical reviews

### New Patient Entry

Name\*:

Surname\*:

Tax Code\*:

Date of birth\*:

Birthplace\*:

Search patient by ID

Search patient by

Search statistical re



### New Patient Entry

Patient's name

Patient's surname

Patient's tax code

dd/mm/yyyy

Patient's birthplace

**Insert Patient**

**Error!**

Patient not found

Search patient by ID

Search patient by name

Search statistical reviews

### New Patient Entry

Name\*: Giulia

Surname\*: Codagnone

Tax Code\*: CDGGLI99L62E345C

Date of birth\*: 22/03/1999

Birthplace\*: Italia

**Insert Patient**

Search patient by ID

Search patient

Search statis

### New Patient Entry

Name:

Surname:

ID:

DOB:

Address:

**Are you sure?**

Are you sure you want to insert a new patient?

Giulia Codagnone, 25  
ID: 123456

Preoperative data

- [Personal information](#)
- [Medical history](#)
- [Mesures and questionnaire](#)

Operative data

- [Data and complications](#)

Discharge data

- [Data and complications](#)

Postoperative data

- [Unscheduled visit](#)
- [Follow-up](#)



Preoperative data - **Personal informations**

**Body data**

Height:

Weight:

BMI:

**Pathology data**

Incontinence  Type:  Grade:

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Organic pelvic prolapse  Grade:

**Comorbidities and other information** 

Smoke	<input type="checkbox"/>	Menopausal status:	<input type="text" value="dd/mm/yyyy"/>
Diabetes	<input type="checkbox"/>	Bowel function:	<input type="text" value="Choose the type"/>
Asthma	<input type="checkbox"/>	Neurological diseases:	<input type="text" value="Choose the grade"/>
Hypertension	<input type="checkbox"/>	Hormone replacement treatment	<input type="checkbox"/>
Lung diseases	<input type="checkbox"/>	Intends to have further children	<input type="checkbox"/>
Estrogen supplementation	<input type="checkbox"/>		

Giulia Codagnone, 25  
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Discharge data

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Postoperative data

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Preoperative data - **Personal informations**

Body data	Pathology data
Height: <input type="text" value="Enter height in cm"/>	Incontinence <input type="checkbox"/> Type: <input type="text" value=""/> Grade: <input type="text" value=""/>
Weight: <input type="text" value="Enter weight in kg"/>	<input type="text" value=""/>
BMI: <input type="text" value="Click to"/>	<input type="text" value=""/>
Comorbidities	<input type="text" value="yyyy"/>
Smoke <input type="checkbox"/>	<input type="text" value="the type"/>
Diabetes <input type="checkbox"/>	Neurological diseases: <input type="text" value="Choose the grade"/>
Asthma <input type="checkbox"/>	Hormone replacement treatment <input type="checkbox"/>
Hypertension <input type="checkbox"/>	Intends to have further children <input type="checkbox"/>
Lung diseases <input type="checkbox"/>	
Estrogen supplementation <input type="checkbox"/>	

**Are you sure?**

Are you sure you want to save these informations about the patient?

Giulia Codagnone, 25  
ID: 123456

### Preoperative data

- [Personal information](#)
- [Medical history](#)
- [Mesures and questionnaire](#)

### Operative data

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### Discharge data

- [Data and complications](#)

### Postoperative data

- [Unscheduled visit](#)
- [Follow-up](#)



## Preoperative data - Personal informations

### Body data

Height:

Weight: **Warning!**  
Height is out of the usual range

BMI: [Click to calculate BMI](#)

### Pathology data

Incontinence  Type:  Grade:

Organic pelvic prolapse  Grade:

### Comorbidities and other information

Smoke

Diabetes

Asthma

Hypertension

Lung diseases

Estrogen supplementation

Menopausal status:

Bowel function:

Neurological diseases:

Hormone replacement treatment

Intends to have further children

Giulia Codagnone, 25  
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Preoperative data

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Discharge data

- [Data and complications](#)

Postoperative data

- [Unscheduled visit](#)
- [Follow-up](#)



## Preoperative data - Personal informations

### Body data

Height:

Weight:

BMI: Error! Invalid weight, you have to insert a number

### Pathology data

Incontinence  Type:  Grade:

Organic pelvic prolapse  Grade:

### Comorbidities and other information

Smoke

Diabetes

Asthma

Hypertension

Lung diseases

Estrogen supplementation

Menopausal status:

Bowel function:

Neurological diseases:

Hormone replacement treatment

Intends to have further children

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Preoperative data - **Personal informations**

Body data

Height:

Weight:

BMI:

Pathology data

Incontinence  Type:  Grade:

Organic pelvic prolapse

Mixed

Comorbidities and other information 

Smoke	<input checked="" type="checkbox"/>	Menopausal status:	<input type="text" value="dd/mm/yyyy"/>
Diabetes	<input type="checkbox"/>	Bowel function:	<input type="text" value="Choose the type"/>
Asthma	<input type="checkbox"/>	Neurological diseases:	<input type="text" value="Choose the grade"/>
Hypertension	<input checked="" type="checkbox"/>	Hormone replacement treatment	<input type="checkbox"/>
Lung diseases	<input type="checkbox"/>	Intends to have further children	<input type="checkbox"/>
Estrogen supplementation	<input type="checkbox"/>		

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Preoperative data - **Personal informations**

Body data

Height:

Weight:

BMI:

Pathology data

Incontinence  Type:  Grade:

Organic pelvic prolapse  Grade:

Comorbidities and other information 

Smoke

Diabetes

Asthma

Hypertension

Lung diseases

Estrogen supplementation

Menopausal status:

Bowel function:

Neurological diseases:

Hormone replacement tr

Intends to have further c

- Constipation
- Defecation/evacuatory difficulty
- Faecal/gas incontinence
- Other



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Preoperative data - **Personal informations**

Body data

Height:

Weight:

BMI:

Pathology data

Incontinence  Type:  Grade:

Organic pelvic prolapse  Grade:

Comorbidities and other information 

Smoke

Diabetes

Asthma

Hypertension

Lung diseases

Estrogen supplementation

Menopausal status:

Bowel function:

Neurological diseases:

Hormone replacement tr

Intends to have further c

- Multiple sclerosis
- Parkinson's disease
- Alzheimer's disease
- Other



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Discharge data

- [Data and complications](#)

Postoperative data

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Preoperative data - **Personal informations**

Body data	Pathology data
Height: <input type="text" value="170 cm"/>	Incontinence <input checked="" type="checkbox"/> Type: <input type="text" value="SUI"/> Grade: <input type="text" value="2"/>
Weight: <input type="text" value="70 kg"/>	Organic pelvic prolapse <input type="checkbox"/> Grade: <input type="text"/>
BMI: <input type="text" value="24.2 kg/m&lt;sup&gt;2&lt;/sup&gt;"/>	

**Comorbidities and other information** 

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Discharge data

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Preoperative data - **Medical history**

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**Surgical diary** 

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**Delivery diary** 

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Discharge data

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Preoperative data - **Medical history**

### Surgical diary

<hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>	<p><b>Type:</b> <input type="text" value="Choose type"/></p> <p><b>Data:</b> <input type="text" value="dd/mm/yyyy"/></p> <p><b>Note:</b> <input type="text" value="Insert your notes"/></p> <p> </p>
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### Delivery diary

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Operative data

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Discharge data

- [Data and complications](#)

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Preoperative data - **Medical history**

**Surgical diary** 

Type of surgery	dd/mm/yyyy	notes		

**Delivery diary** 


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Preoperative data

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Preoperative data - **Medical history**

### Surgical diary

Type of surgery	dd/mm/yyyy	notes		

### Delivery diary

	Type: <input type="text" value="Choose type"/>	Note: <input type="text" value="Insert your notes"/>
	Data: <input type="text" value="dd/mm/yyyy"/>	
	Newborn weight: <input type="text" value="Insert newborn weight in g"/>	

 

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Operative data

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Discharge data

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Preoperative data - **Medical history**

**Surgical diary** 

Type of surgery	dd/mm/yyyy	notes		

**Delivery diary** 

Type of delivery	dd/mm/yyyy	newborn weight	notes		

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Operative data

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Discharge data

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Preoperative data - **Medical history**

### Surgical diary

Type of surgery	dd/mm/yyyy	notes

### Delivery diary

Type of delivery	notes

**Are you sure?**  
Are you sure you want to delete this item?

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## Preoperative data - Measures and questionnaire

### General measures

Cough test:     Pad test:     PVR:

### Urodynamic testing

VLPP:     Qmax:     MCC:   
MPCU:     Pdet(Qmax):     DIS:

Bladder compliance:

Detrusor hypocontractility     Detrusor overactivity

### Questionnaire

### Document table

### Notes

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## Preoperative data - Measures and questionnaire

### Informations about *Measures and questionnaire*

**Cough test:** if the Cough test is positive, here you can enter the volume of full bladder when the test was performed;

**Pad test:** here you can enter the patient's pad weight following a one-hour pad test;

**PVR:** Post Void Residual urine test measures the amount of pee that remains in bladder's patient after the urination;

**VLPP:** Valsalva leak point pressure is the lowest value of the intentionally increased intravesical pressure that provokes urinary leakage in the absence of a detrusor contraction. The increase in pressure is induced by the Valsalva maneuver (Valsalva LPP);

**Qmax:** maximum flow rate;

**Pdet Qmax:** detrusor pressure at Qmax;



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Preoperative data - Measures and questionnaire

**General measures**

Cough test:     Pad test:     PVR:

**Urodynamic testing**

VLPP:     Qmax:     MCC:

MPCU:     Pdet(Qmax):     DIS:

Bladder compliance:

Detrusor hypocontractility     Detrusor overactivity

**Questionnaire**

Questionnaire type:

Questionnaire score:

**Document table**


**Notes**



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Preoperative data - Measures and questionnaire

**General measures**

Cough test:     Pad test:     PVR:

**Questionnaire**

Questionnaire type:

Questionnaire score:

**Informations** about  
*Questionnaire's score*

Even though the I-QOL is a number ranging between 0 and 100, you have to insert the sum of the score of each item as the questionnaire's score and the system will automatically convert it into a number from 0 to 100

As for the other questionnaires you have to insert the sum of the score of each item

**Reference Values** for *Questionnaire's score*

**I-QOL**

score  $\leq 50$ : significant impact of UI on QOL  
 $50 < \text{score} < 75$ : moderate impact of of UI on QOL  
 score  $\geq 75$ : significant impact of UI on QOL

**UDI-6**

score  $< 5$ : urogenital symptoms are rare/not present  
 $6 < \text{score} < 11$ : moderate presence of urogenital symptoms  
 $12 < \text{score} < 18$ : high presence of urogenital ssymptoms



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## Preoperative data - Measures and questionnaire

### General measures

Cough test:  Pad test:  PVR:

### Urodynamic testing

VLPP:  Qmax:  MCC:   
MPCU:  Pdet(Qmax):  DIS:   
  
Bladder compliance:   
  
Detrusor hypocontractility  Detrusor overactivity

### Questionnaire

Type of questionnaire	Score	<input type="button" value="✕"/>	<input type="button" value="✎"/>

### Document table


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## Operative data - Data and complications

### Surgery data

Surgery date:

Device:

Surgery type:  

Anesthesia type:

Duration:

Estimated blood loss:

### Surgery complications

Bowl injury  Vaginal perforations  Haematoma

Bladder injury  Rectal perforations  Other \_\_\_\_\_

Haematuria  Urethral perforations

### Concomitant Surgery

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

### Notes

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



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## Operative data - Data and complications

### Surgery data

Surgery date:

Device:

Surgery type:  

Anesthesia type:

Duration:

Estimated blood loss:

### Surgery complications

Bowl injury	<input type="checkbox"/>	Vaginal perforations	<input type="checkbox"/>	Haematoma	<input type="checkbox"/>
Bladder injury	<input type="checkbox"/>	Rectal perforations	<input type="checkbox"/>	Other _____	<input type="checkbox"/>
Haematuria	<input type="checkbox"/>	Urethral perforations	<input type="checkbox"/>		

### Concomitant Surgery

Type:  

Date:   

### Notes

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Operative data - **Data and complications**

Surgery data

Surgery date:

Device:

Surgery type:  

Anesthesia type:

Duration:

Estimated blood loss:

Surgery complications

Bowl injury	<input type="checkbox"/>	Vaginal perforations	<input type="checkbox"/>	Haematoma	<input type="checkbox"/>
Bladder injury	<input type="checkbox"/>	Rectal perforations	<input type="checkbox"/>	Other _____	<input type="checkbox"/>
Haematuria	<input type="checkbox"/>	Urethral perforations	<input type="checkbox"/>		

Concomitant Surgery 

Type of surgery	Date		

Notes



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## Discharge data - Data and complications

Discharge data:

### Complications diary

During hospitalization

Less than 1 week post hospitalization

Type:

**Note:**

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Discharge data

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Postoperative data

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Discharge data - **Data and complications**

Discharge data:

### Complications diary

During hospitalization  **Note:**

Less than 1 week post hospitalization

Type:

**Additional surgery**

Type:  **Note:**

Discharge data:







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Postoperative data - **Unscheduled visit** - Data

General measures

Cough test:	<input type="text" value="ml"/>	POP grade:	<input type="text" value=""/>
Pad test:	<input type="text" value="gr"/>	UI grade:	<input type="text" value=""/>
PVR:	<input type="text" value="ml"/>		

Urodynamic testing

VLPP:	<input type="text" value="cmH2O"/>	Qmax:	<input type="text" value="ml/sec"/>	MCC:	<input type="text" value="ml"/>
MPCU:	<input type="text" value="cmH2O"/>	Pdet(Qmax):	<input type="text" value="cmH2O"/>	DIS:	<input type="text" value=""/>
Bladder compliance:	<input type="text" value="ml/cmH2O"/>				
Detrusor hypocontractility	<input type="checkbox"/>	Detrusor overactivity	<input type="checkbox"/>		

Visit date:

Questionnaire 

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Document table 

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Notes

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Complications and pain 



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Postoperative data - **Unscheduled visit** - Data - **Complications and pain**

**Complications diary** 

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**Pain diary** 

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Postoperative data

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Postoperative data - **Unscheduled visit** - Data - **Complications and pain**

### Complications diary

**Type:**   **Note:**

**Date:**

### Pain diary

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Postoperative data - **Unscheduled visit** - Data - **Complications and pain**

### Complications diary

<b>Type:</b>	<input type="text" value="Choose type"/>	<b>Note:</b>	<input type="text" value="Insert your notes"/>
<b>Date:</b>	<input type="text" value="dd/mm/yyyy"/>		
<b>Additional surgery</b>			
<b>Type:</b>	<input type="text" value="Choose type"/>	<b>Note:</b>	<input type="text" value="Insert your notes"/>
<b>Date:</b>	<input type="text" value="dd/mm/yyyy"/>		



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Postoperative data - **Unscheduled visit** - Data - **Complications and pain**

**Complications diary** 

Type of delivery	dd/mm/yyyy	notes		

**Pain diary** 




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Postoperative data - **Unscheduled visit** - Data

General measures

Cough test:	<input type="text" value="ml"/>	POP grade:	<input type="text"/>
Pad test:	<input type="text" value="gr"/>	UI grade:	<input type="text"/>
PVR:	<input type="text" value="ml"/>		

Urodynamic testing

VLPP:	<input type="text" value="cmH2O"/>	Qmax:	<input type="text" value="ml/sec"/>	MCC:	<input type="text" value="ml"/>
MPCU:	<input type="text" value="cmH2O"/>	Pdet(Qmax):	<input type="text" value="cmH2O"/>	DIS:	<input type="text"/>
Bladder compliance:	<input type="text" value="ml/cmH2O"/>				
Detrusor hypocontractility	<input type="checkbox"/>	Detrusor overactivity	<input type="checkbox"/>		

Visit date:

Questionnaire

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Document table

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Notes

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Complications and pain







Giulia Codagnone, 25  
ID: 123456

Preoperative data

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- [Mesures and questionnaire](#)

Operative data

- [Data and complications](#)

Discharge data

- [Data and complications](#)

Postoperative data

- [Unscheduled visit](#)
- [Follow-up](#)

Postoperative data - *Follow-up* - Data



General measures

Cough test:  POP grade:

Pad test:  UI grade:

PVR:  Incontinence symptoms

Urodynamic testing

VLPP:  Qmax:  MCC:

MPCU:  Pdet(Qmax):  DIS:

Bladder compliance:

Detrusor hypocontractility  Detrusor overactivity

Questionnaire

Document table

Notes

Complications and pain







