

## Surgical treatment of Female Pelvic Organs Prolapses: Back to the future? 27-29 Novembre - CHU Lille, France

On April 16, 2019, the FDA issued an order to the companies to retrieve all their vaginal implants to treat POP. This came after the claim of the FDA that companies failed to bring elements to prove that the benefit of those mesh overcame their risks. This order did not involve the sacro-colpopexy mesh neither the TVT/TOT meshes. It is clear that lots of government in the world will follow as the NHS in UK that banned the meshes. **It is going to be difficult for patients to understand the difference between vaginal and abdominal implants and we are encountering the risk that globally the use of meshes to treat the POP will be abandoned** and that involve also the incontinence aspect. While it is our duty to fight those decisions, which do not rely on consistent data, it is also our responsibility to **prepare and develop new techniques** giving acceptable results **without the use of meshes**. The **goal of this course is to provide an overview of the current situation, to counsel doctors on what to do and what not and to present all available alternative techniques for both POP and Stress incontinence. Participants will have the opportunity to make their mind with the help of plenary lectures, live surgeries and practical hands-on Workshop.**

### Course Structure:

|    | D1 - 27 Nov     | D2 - 28 Nov     | D3 - 29 Nov              |                |
|----|-----------------|-----------------|--------------------------|----------------|
| AM | Keynote 1       | Keynote 2       | Group B<br>Video session | Group A<br>LAB |
|    | Live surgery    | Live surgery    |                          |                |
| PM | Plenary session | Plenary session | Group A<br>Free com      | Group B<br>LAB |

|           |                                                                             |
|-----------|-----------------------------------------------------------------------------|
| 100 seats | Option 1: Day1&2 450€                                                       |
| 100 seats | Option 2: 3 day <b>without</b> lab = 550€ (video AM+Free Com PM)            |
| 18 seats  | Option 3: 3 day <b>with LAB</b> / group A: LAB AM + Free Com PM = 850€      |
| per lab   | Option 4: 3 day <b>with LAB</b> / group B: Video session AM + LAB PM = 850€ |

**Live surgery** M Cosson/A Wattiez/ R Botchorishvili/ G Giraudet/ Garbin/ G. Noe

Laparoscopic Sacropexy  
Laparoscopic pectopexy  
Laparoscopic Burch

Anterior Sacrospinous suspension with mesh  
 Anterior sacrospinous suspension without mesh  
 Posterior sacrospinous suspension : Richter  
 Vaginal surgery without mesh : colpectomy, plication, colpoperineoraphy  
 Laparoscopic rectopexy  
 Vaginal closures

## Lectures

|                                                                      |                        |
|----------------------------------------------------------------------|------------------------|
| Situation of POP surgical approach after the FDA Cancellation Order  | M. Cosson              |
| Physiopathology of genital prolapse                                  | G Lamblin              |
| Useful Anatomy for laparoscopic POP treatments                       | A Wattiez              |
| Useful Anatomy for vaginal POP treatments                            | G Giraudet             |
| Operative indications and Preoperative workup                        | G Giraudet/ B. Gabriel |
| Preoperative imaging for POP evaluation                              | E Poncelet             |
| What ano-rectal evaluation and for which patients?                   | G Lamblin              |
| Cure of associated stress incontinence?                              | R Botchorishvili       |
| Laparoscopic Pectopexy as an alternative                             | G. Noe                 |
| Laparoscopic lateral suspension                                      | JB Dubuisson           |
| Laparoscopic repair with native tissue                               | A. Wattiez             |
|                                                                      | R. Botchorishvili.     |
|                                                                      | G. Noe                 |
| Step by step surgical technique and difficulties                     |                        |
| Sacropexy                                                            | A Wattiez              |
| Anterior SSF                                                         | M Cosson               |
| Posterior SSF                                                        | M Cosson               |
| Complications of POP surgery                                         | A Wattiez, M Cosson,   |
|                                                                      | B. Gabriel,            |
|                                                                      | R. Botchorishvili      |
| Per-operative                                                        | O Garbin               |
| Post-operative                                                       | G Giraudet             |
| Mesh complications                                                   | G Lamblin              |
| Difficult situations                                                 | R Botchorishvili /     |
|                                                                      | G Giraudet             |
| Obesity                                                              |                        |
| Young patient                                                        |                        |
| Recurrent prolapse                                                   |                        |
| Future of POP                                                        |                        |
| Modelization and predictive models for different surgical techniques | M Cosson               |
| Synthetic materials                                                  | M Cosson               |
| Surgical training and level of activity                              | Arnaud Wattiez         |

## Almost live surgeries

|                                        |                   |
|----------------------------------------|-------------------|
| Laparoscopic alternatives to Sacropexy | A. Wattiez        |
|                                        | R. Botchorishvili |
|                                        | G. Noe            |

Vaginal alternatives for SSF

Vaginal closures

-Vaginal route

-Laparoscopic route

M. Cosson

A. Wattiez

### **Industrial partners**

Storz, Boston scientific, Delmont, Ethicon, Olympus, AMI, Kebomed, Colopolast, Dalhausen

### **Dates:**

27-28 November 2019: Live demonstration and plenary lectures

29 November: Practical anatomical and surgical course

Vaginal ant and post sacrospinous suspensions, colpectomies: sheep 7/ day

Laparoscopic Sacro-colpopexy: pigs 7 /day

Labs limited to max 18 people :

vaginal surgery 2-3p / sheep

Laparoscopic sacropexy 2p / pig

**D1**

| Time        | Topic                                                                                                         | Faculty                                                          |
|-------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| 8.00        | Welcome and Keynote:<br>Female POP from where we came and where are we going!                                 | M. Cosson<br>A. Wattiez                                          |
| 8.30-12.30  | Live Surgery:<br>Prolapses and incontinence<br>Vaginal and laparoscopic routes-mesh and native tissues repair | M Cosson/A Wattiez/ R Botchorishvili/ G Giraudet/ Garbin/ G. Noe |
| 12.30-13.30 | Lunch                                                                                                         |                                                                  |
| 13.30       | Physiopathology of genital prolapse                                                                           | G Lamblin                                                        |
| 14.30       | Useful Anatomy for laparoscopic POP treatments                                                                | A Wattiez                                                        |
| 15.00       | Useful Anatomy for vaginal POP treatments                                                                     | G Giraudet                                                       |
| 15.30       | Operative indications and Preoperative workup                                                                 | B. Gabriel                                                       |
| 16.00       | Coffee break                                                                                                  |                                                                  |
| 16.30       | Preoperative imaging for POP evaluation                                                                       | E Poncelet                                                       |
| 17.00       | What ano-rectal evaluation and for which patients?                                                            | G Lamblin                                                        |
| 17.30       | Cure of associated stress incontinence?                                                                       | R Botchorishvili                                                 |
| 18.00       | Adjourn                                                                                                       |                                                                  |

**D2**

| Time        | Topic                                                                                                       | Faculty                                                          |
|-------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| 8.00        | Keynote:<br>Laparoscopic Sacro-colpopexy: state of the art!                                                 | R Botchorishvili                                                 |
| 8.45-12.30  | Live Surgery:<br>Prolaps and incontinence<br>Vaginal and laparoscopic routes-mesh and native tissues repair | M Cosson/A Wattiez/ R Botchorishvili/ G Giraudet/ Garbin/ G. Noe |
| 12.30-13.30 | Lunch                                                                                                       |                                                                  |
| 13.30       | Laparoscopic Pectopexy as an alternative                                                                    | G. Noe                                                           |
| 14.30       | Laparoscopic lateral suspension                                                                             | JB Dubuisson                                                     |
| 15.00       | Laparoscopic repair with native tissue                                                                      | A. Wattiez<br>R. Botchorishvili.<br>G. Noe                       |
| 16.00       | Coffee Break                                                                                                |                                                                  |
| 16.30       | Complications of POP surgery<br>Vaginal route<br>Laparoscopic route<br>Mesh complications                   | O. Garbin<br>R. Botchorishvili.<br>G Lamblin                     |
| 17.15       | Difficult situation: young obese, recurrent                                                                 | G Giraudet                                                       |
| 17.30       | Future of POP: Modelisation and predictive models for different surgical techniques                         | M Cosson                                                         |
| 18.00       | Adjourn                                                                                                     |                                                                  |

**D3: LAB**

| Time                                                        | Lab – AM and PM sessions : 18p max                                                                                                                                                                                                            |
|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9:00 – 12:00 - 18pax max<br>OR<br>13:00 – 16:00 - 17pax max | -Vaginal ant and post sacrospinous suspensions, colpectomies : sheep 7/ day<br>-Laparoscopic Sacro-colpopexy : pigs 7 / day<br><br>Limited to max 18pax per Lab :<br>-vaginal surgery 2-3p / sheep<br>-Laparoscopic sacro-colpopexy 2p / pigs |

**D3: Video and Free Communications**

| Time        | Video sessions                                                                                                                                                                        | Faculties                                                                          |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 9:00-12:00  | Step by step surgical technique and difficulties in both laparoscopy and vaginal route using meshes or native tissue.<br>Sacropexy<br>Anterior SSF<br>Posterior SSF<br>Specific cases | A Wattiez<br>M Cosson<br>R. Botchorishvili<br>B. Gabriel<br>JB Dubuisson<br>G. Noe |
| 12.00-13.00 | Lunch                                                                                                                                                                                 |                                                                                    |
| 13.00-16.00 | Free communications<br>12x 8 mn communication with expert discussion                                                                                                                  | A Wattiez<br>M Cosson<br>R. Botchorishvili<br>B. Gabriel<br>JB Dubuisson<br>G. Noe |

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