

# Incident- / Malfunction Report

## Incident

(for Malfunction Report go to page 3)

All pages should be emailed to the local distributor within 48 hours of knowledge of the incident.

Local contact:	Physician's stamp (name + address)
----------------	------------------------------------

### 1. Patient Details

Initials: \_\_\_\_\_ Sex: Female  Male

Date of Birth: \_\_\_\_\_  
(Day/Month/Year)

### 2. Indication

Urinary Incontinence (UI): \_\_\_\_\_ Vesicoureteral Reflux (VUR): \_\_\_\_\_

### 3. Treatment details

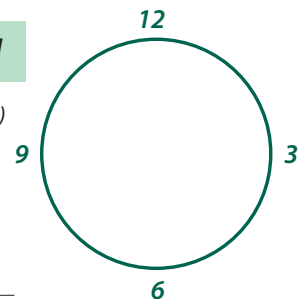
Date of treatment: \_\_\_\_\_ Lot no.: \_\_\_\_\_ Total volume injected: \_\_\_\_\_ mL  
(Day/Month/Year)

### 4A. Procedure details for VUR

STING Procedure:  HIT Procedure:  Double-HIT Procedure:

### 4B. Procedure details for UI

Site of injections (please mark for UI only):



### 5. Details of complications

Description of complication: \_\_\_\_\_

Onset date of complication: \_\_\_\_\_ Hospitalization required: Yes  No   
(Day/Month/Year)

Severity of symptoms: Mild  Moderate  Severe  Serious

Treatment: \_\_\_\_\_

Antibiotics: Yes  No

Other treatment: Yes  No

If yes, please describe the treatment (drug, (dosage, duration of treatment), surgery, catheter etc.): \_\_\_\_\_

\_\_\_\_\_  
(Day/Month/Year) Signature

Patient's initials: \_\_\_\_\_

## 6. Relevant Medical History

### Prior to treatment

- Did the patient receive pharmacological treatment for urinary incontinence? Yes  No
- Did the patient suffer from Urinary Tract Infection (positive Nephur® stix)? Yes  No
- Did the patient receive treatment for Urinary Tract Infection? Yes  No
- Is the patient known to be allergic or hypersensitive? Yes  No
- Is the patient known to suffer from any connective tissue disease? Yes  No
- Had the patient received previous treatments with radiation in the pelvic floor? Yes  No
- Had the patient undergone previous surgery for the treatment of UI? Yes  No
- Had the patient undergone any previous surgery in the pelvic floor? Yes  No
- If so, please name: \_\_\_\_\_
- Had the patient non-functional kidney(s)? Yes  No
- Had the patient Ureterocele? Yes  No
- Had the patient Hutch diverticulum? Yes  No
- Had the patient herpes genitalis? Yes  No
- Had the patient urinary refluxing megaureters with distal stenosis? Yes  No

## 5. Details of follow-up

### Resolution of complication

Total recovery: \_\_\_\_\_ Comments: \_\_\_\_\_  
(Day/Month/Year)

Is any further medical follow-up required? Yes  No

If yes, please specify: \_\_\_\_\_

Do you need any further medical advice from Contura? Yes  No

If yes, please specify: \_\_\_\_\_

Please attach any additional relevant information.

### Details of injecting doctor:

Name of doctor: \_\_\_\_\_

Clinic: \_\_\_\_\_

Address of clinic: \_\_\_\_\_

Profession (speciality): \_\_\_\_\_

Telephone number: \_\_\_\_\_

E-mail: \_\_\_\_\_

Date reported: \_\_\_\_\_ Signature of doctor: \_\_\_\_\_  
(Day/Month/Year)

# Malfunction Report

Treatment of VUR (Vesicoureteral Reflux):

Treatment of UI (Urinary Incontinence):

## This malfunction concerns

Medical Device	Lot no. / Serial no.	Device should always be returned to enable root cause analysis	
Bulkamid® Hydrogel, 1 mL prefilled syringe		<input type="checkbox"/> Device enclosed	<input type="checkbox"/> Device sent separately
Bulkamid® Needle		<input type="checkbox"/> Device enclosed	<input type="checkbox"/> Device sent separately
Bulkamid® Rotatable Sheath		<input type="checkbox"/> Device enclosed	<input type="checkbox"/> Device sent separately
Whole Bulkamid® Kit		<input type="checkbox"/> Device enclosed	<input type="checkbox"/> Device sent separately
Bulkamid® Urethroscope		<input type="checkbox"/> Device enclosed	<input type="checkbox"/> Device sent separately

If device is not returned, please clarify why and explain what happened: \_\_\_\_\_

\_\_\_\_\_

Malfunction description: \_\_\_\_\_

\_\_\_\_\_

Date of malfunction \_\_\_\_\_  
(Day/Month/Year)

Did malfunction happen  
 Before bulking procedure:   
 During bulking procedure:   
 After bulking procedure:

Were there any risk to patient due to malfunction? No  Yes  If yes please describe \_\_\_\_\_

\_\_\_\_\_

Was the device handled in accordance with instructions for use? (e.g. was accidentally dropped on the floor) Yes  No  If no please describe \_\_\_\_\_

\_\_\_\_\_

If an incident occurred due to the malfunction, please complete the section for incidents in this form, page 1.

\_\_\_\_\_  
(Day/Month/Year)

\_\_\_\_\_  
Signature

## Procedure for the return of Malfunctions of Bulkamid<sup>®</sup> Devices

All products that have been used or unpacked in the OR and have not been re-sterilized, must be packed in special yellow bags or boxes for contaminated utensils with biohazard warning before returning in order to indicate possible infection risks. It is important to capture the batch number and always send the device including the Incident - / Malfunction Report Form otherwise it is not possible to find out the cause of the malfunction.

Malfunctions of products from the Bulkamid<sup>®</sup> Kit, e.g. needles, sheath and syringes must be returned in original kitbox.

### **Bulkamid<sup>®</sup> Devices:**

#### ***BULKAMID<sup>®</sup> ROTATABLE SHEATH:***

The sheath must be packed in material for contaminated products as mentioned above.

#### ***BULKAMID<sup>®</sup> NEEDLE:***

The needle must be sent with the protection sheath in place.

#### ***BULKAMID<sup>®</sup> SYRINGE:***

The syringe must be sent in original blisterpack.

### **Bulkamid<sup>®</sup> Urethroscope:**

The optic must be packed and shipped with the protection sheath and preferably in the original shipping box or similar protection. This is to prevent further damage during the transportation. The Incident - / Malfunction Report Form should be included besides the optic. Do not return the metal sterilization container.

**Once you have completed this form, please return it to [Complaints@contura.com](mailto:Complaints@contura.com).**