

# PHYSION<sup>®</sup>

## INTRAVESICAL ADMINISTRATION OF EMDA-MYTOMICIN IN BCG FAILURE PATIENTS

### DRUG SOLUTION

Dilute 40 mg of mytomicin in:

- 100 ml bidistilled water if excipient is sodium chloride;
- 100 ml Sodium Chloride 0.9% if excipient is urea or mannitol

### PARAMETERS

<b>CATHETER-ELECTRODE</b>	CE-DAS <sup>®</sup> UROGENICS <sup>®</sup> / S – Version PH00971301
<b>CURRENT STRENGTH</b>	23 mA / PULSED
<b>TIME OF TREATMENT</b>	20 min
<b>POLARITY</b>	POSITIVE (+)
<b>RISE-RATE</b>	40 $\mu$ A/sec

## PROCEDURE

- . Start the protocol within 2-4 weeks after the endoscopic resection
- . Before the 1<sup>st</sup> instillation: URINE CULTURE

## INDUCTION

- 1 instillation per week for 6 weeks (total 6 EMDA-Mytomicin treatments)
- After 45 days from the last instillation the following exams have to be performed:
  - URINARY CYTOLOGY on 3 samples
  - VESICAL BIOPTIC MAPPING
  - PAP test should be performed on urine released spontaneously and by bladder wash with physiological
  - URO-CT/ECO

## MAINTENANCE

- 1 instillation per month for 6 months (total 6 EMDA-Mytomicin treatments)
- After 45 days from the last instillation the following exams have to be performed:
  - URINARY CYTOLOGY on 3 samples
  - VESICAL BIOPTIC MAPPING
  - PAP test should be performed on urine released spontaneously and by bladder wash with physiological
  - URO-CT/ECO

## CHECK EXAMS

- To be repeated every 3 months till the end of the follow-up:
  - URINARY CYTOLOGY on 3 samples
  - URETHROCYSTOSCOPY
- To be repeated every 6 months till the end of the follow-up:
  - URO-CT/ECO