

### Resection and Vaporisation in Saline

TURis		Electrodes					
		Button	Medium loop	Large loop	Band	Needle	Roller
Prostate	SalineCut	200 W Effect 2/3	200 W Effect 2	200 W Effect 2/3	200 W Effect 2/3	200 W Effect 1/2	
	SalineCoag	120 W Effect 2/3	120 W Effect 2	120 W Effect 2/3	120 W Effect 2/3	120 W Effect 1/2	120 W Effect 2
Bladder	SalineCut	200 W Effect 2/3	200 W Effect 2				
	SalineCoag	120 W Effect 2/3	120 W Effect 2				120 W Effect 2

**USE WITH PRE-WARMED NaCl SOLUTION (AT BODY TEMPERATURE)**

#### MODE EXPLANATION

**SalineCut:** Smooth and continuous cutting in conductive fluid

**SalineCoag:** Fast and effective coagulation in conductive fluid

#### NOTE

Effect level 1, 2 or 3: Increasing or decreasing the effect level noticeably changes the cutting or coagulation intensity. To increase the intensity, choose a higher effect level. To decrease the intensity, choose a lower effect level. The data in this table are merely non-binding empirical values and no guarantee is provided as to their correctness. They are no substitute for the knowledge and skills of the operator and should thus be seen as non-binding guidance only.

# Electrosurgical Generator

## ESG-400

### Preferred User Modes and Settings for Urology

#### Monopolar Resection

TUR		Electrodes				
		Loops	Band	Cylinder	Needle	Roller
Prostate	PureCut	80–120 W Effect 2	150–180 W Effect 2	180–220 W Effect 2	30–40 W Effect 2	
	BlendCut					
	ForcedCoag	60–80 W Effect 2	80–100 W Effect 2	80–120 W Effect 2		80–120 W Effect 2
Bladder	PureCut	80–120 W Effect 2				
	BlendCut					
	ForcedCoag	60–80 W Effect 2				80–120 W Effect 2

#### MODE EXPLANATION

**PureCut:** Continuous cutting with less haemostatis

**BlendCut:** Continuous cutting with more haemostatis

**ForcedCoag:** Fast and effective coagulation

**FOR PEDIATRIC UROLOGY USE PureCut (40–60 W) AND SoftCoag (20–40 W).**

#### NOTE

Effect level 1, 2 or 3: Increasing or decreasing the effect level noticeably changes the cutting or coagulation intensity. To increase the intensity, choose a higher effect level. To decrease the intensity, choose a lower effect level. The data in this table are merely non-binding empirical values and no guarantee is provided as to their correctness. They are no substitute for the knowledge and skill of the operator and should thus be seen as non-binding guidance only.