Table 1. Sextant intraprostatic injection of ICG (base, mid-level and apex on both sides) was performed in 12 patients. Of those, five had lymph node metastases. The ICG status of these patients and of their lymph node metastases is shown stratified by lymphatic drainage regions. Except for the right fossa of Marcille, LN metastases could be found in all regions of the extended PLND template. Of 29 LN metastases, only 16 were ICG-positive.

	Number of Patients (n=12)			**Number of Metastatic Nodes** (n=29)	
	Node-positive	Node-positive, ICG-positive	Node-positive, ICG-negative	ICG-positive	ICG-negative
Total	**5**	**4**	**1**	**16**	**13**
Right external iliac	4	3	1	2	3
Left external iliac	3	2	1	4	4
Right internal iliac	1	1	0	1	1
Left internal iliac	2	1	1	2	2
Right common iliac	3	2	1	4	2
Left common iliac	1	1	0	1	0
Right fossa of Marcille	0	0	0	0	0
Left fossa of Marcille	1	1	0	2	1

source: https://doi.org/10.7892/boris.80964 | downloaded: 12.10.2024