

Table S1: Molecular probes and device

	<u>Molecular probes</u>			<u>Device</u>
	Bevacizumab-IRDye 800CW SurgVision (Netherlands)	Angiostamp800 Fluoptics (France)	Indocyanine Green (ICG) SERB (France)	Fluobeam®800 Fluoptics (France)
Absorbance and emission peaks	Abs: 774 nm Em: 789 nm	Abs: 781 nm Em: 794 nm	Abs: 790 nm Em: 830 nm	Excitation: 780 nm laser light Emission: >830 nm
Extinction coefficient x1000 (cm ⁻¹ .M ⁻¹)	240	Unknown	120	
Fluorescence quantum yields	0.14	Unknown	0.027	
Fluorescence engraftment rate	1.4	1	No engraftment	
Molecular target Kd	VEGF 1.8-20 nM	$\alpha_v\beta_3$ integrin 3.9 nM	-	

The values were obtained from the Manufacturers.