Table S1. Description statistics of biochemical parameters in study group

	M	SD	x_{min}	x_{max}
Chromogranin A [μg/l]	122.8	215.7	17.8	900.0
Serotonin [ng/ml]	270.7	343.8	13.7	1706.0
5-HIAA [mg/24h]	11.5	31.8	0.2	247.0
Glucose [mg/dl]	98.5	17.1	56.0	191.0
TCH [mg/dl]	206.2	48.0	108.5	366.0
TG [mg/dl]	109.4	57.8	38.7	410.0

Legend: M – mean, SD – standard deviation, x_{min} – minimum, x_{max} – maximum

Table S2. Description statistics of insulinlike growth factor1 receptor (IGF-1R, pg/ml), extracellular signal regulated kinase 2 (ERK2, pg/ml) and epidermal growth factor receptor (EGFR, pg/ml) broken down into groups

Parameters	Group	M	SD	xmin	xmax
IGF-1R [pg/ml]	Study	31.8	25.4	4.8	233.3
	Control	27.5	16.2	4.8	74.5
ERK2 [pg/ml]	Study	483.1	182.5	114.9	1289.3
	Control	504.3	249.4	106.5	1162.4
EGFR [pg/ml]	Study	10771.1	2497.6	6870.1	23759.2
	Control	8229.4	1510.3	5776.6	12730.1

Legend: M – mean, SD – standard deviation, Me –median, x_{min} – minimum, x_{max} – maximum