

Table 1b. Insulin levels (mU/L) at angiography with hepatic venous sampling after arterial calcium stimulation in a patient with insulinoma which was not localized anatomically

	RHA	LHA	GDA	SMA	PSA	DSA
t -120	30.1	25.4	11.3	38.6	11.9	5.9
t 0	27.3	22.6	24.1	32.7	12.1	8.1
t 30	24.2	22.3	26.1	32.8	16.3	8.7
t 60	29.6	16.5	31.2	34.9	14.9	10.7
t 90	29.6	19.7	26.4	39.4	16.2	11.1
t 120	36.8	19.6	23.5	36.4	14.6	10.3
t 180	33.2	17.2	24.7	41.6	17.5	12.7

RHA: right hepatic artery; LHA: left hepatic artery; GDA: gastroduodenal artery; SMA: superior mesenteric artery; PSA: proximal splenic artery; DSA: distal splenic artery. Time (t): seconds.