Table 9: Summary of IGF-1 level (nmol/L) at baseline, end of treatment and change from baseline on the original scale (ITT Analysis Set)

	OCR 100 µg N=41		ITF2984 500 µg N=43		ITF2984 1000 µg N=47		ITF2984 2000 µg N=42	
	Observed value	Change from Baseline	Observed value	Change from Baseline	Observed value	Change from Baseline	Observed value	Change from Baseline
Period 1								
Baseline								
n	11		12		12		12	
Mean	90.295		85.675		98.118		74.060	
SD	28.4937		19.4359		29.8280		21.9808	
End of treatment								
n	11	11	12	12	9	9	12	12
Mean	58.521	-31.774	69.083	-16.593	63.828	-31.118	41.058	-33.003
SD	24.5079	27.3404	24.3823	17.4802	37.1166	24.5517	16.8651	19.4801
Period 2								
Baseline								
n	12		8		12		11	
Mean	85.817		84.806		58.514		83.506	
SD	26.5331		31.1428		25.6939		31.3716	
End of treatment								
n	12	12	8	7	12	12	11	11
Mean	51.593	-34.224	83.514	-0.671	48.548	-9.967	50.294	-33.213
SD	31.6788	28.8146	34.5557	20.2436	20.8628	14.7502	32.7642	21.7085
Period 3								
Baseline								
n	11		11		12		8	
Mean	71.825		80.812		80.622		95.531	
SD	23.6287		32.6270		21.1245		32.1273	
End of treatment								
n	11	11	11	11	11	11	8	8
Mean	51.686	-20.138	75.041	-5.775	56.487	-24.377	56.641	-38.890
SD	21.5037	11.1778	25.5941	17.1497	19.1806	17.4239	33.0978	21.2411

Table 9: Summary of IGF-1 level (nmol/L) at baseline, end of treatment and change from baseline on the original scale (ITT Analysis Set)

	OCR 100 µg N=41		ITF2984 500 µg N=43		ITF2984 1000 µg N=47		ITF2984 2000 µg N=42	
	Observed value	Change from Baseline	Observed value	Change from Baseline	Observed value	Change from Baseline	Observed value	Change from Baseline
Period 4								
Baseline								
n	7		11		11		11	
Mean	75.624		71.993		91.380		88.355	
SD	26.0449		20.7721		35.4521		21.9073	
End of treatment								
n	7	7	11	11	11	11	11	11
Mean	52.174	-23.450	60.617	-11.375	62.249	-29.131	47.435	-40.920
SD	27.5729	28.8884	23.3457	12.8635	27.4451	20.5349	21.6108	22.1508
Overall								
Baseline								
n	41		42		47		42	
Mean	81.524		80.653		81.962		84.368	
SD	26.3922		25.7428		31.3650		26.8854	
End of treatment								
n	41	41	42	41	43	43	42	42
Mean	53.576	-27.948	71.175	-9.572	57.282	-22.983	48.115	-36.253
SD	25.7877	24.6531	26.8510	17.1436	26.0949	20.4323	25.8697	20.6453

Baseline is defined as Day 0 of each period; At each time point, only subjects with a value at both Baseline and that time point are included in the change from Baseline column.

N = the number of subjects in the analysis set receiving the specified treatment; n = the number of subjects with a measurement in this time period; OCR = octreotide; SD = standard deviation.

Data Source: Section 14, _Table 14.2.2.1_