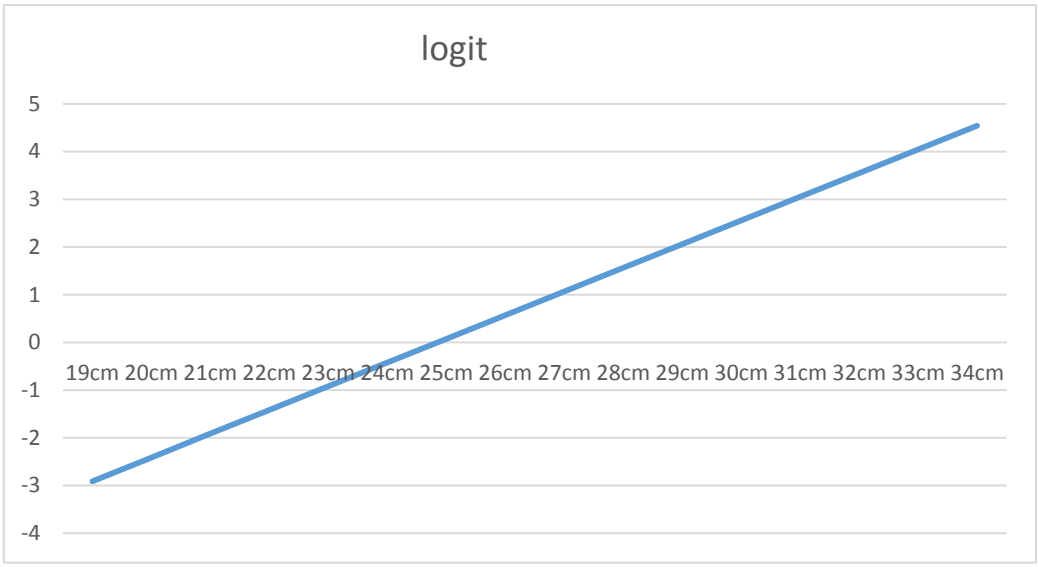
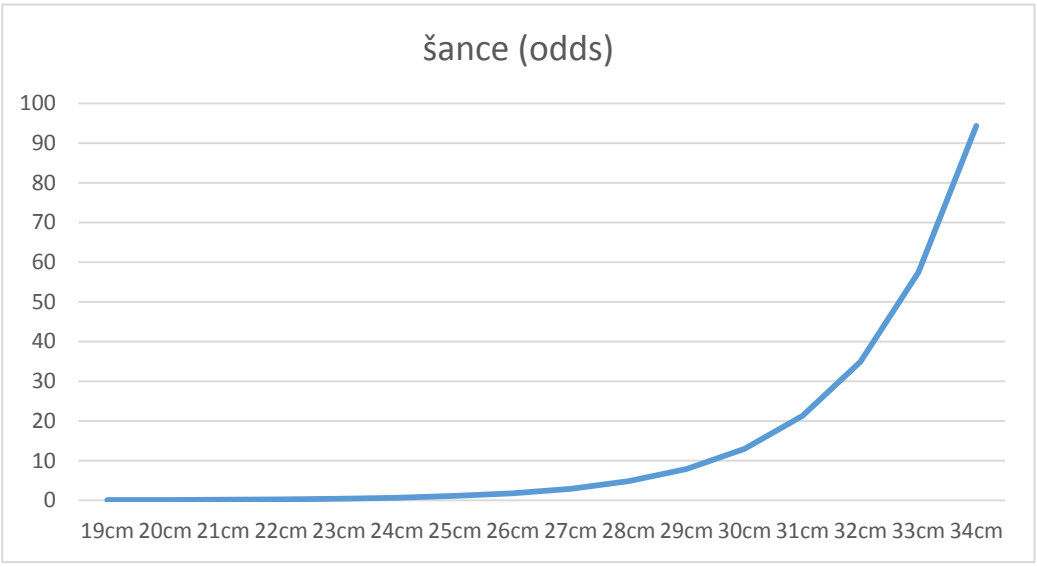
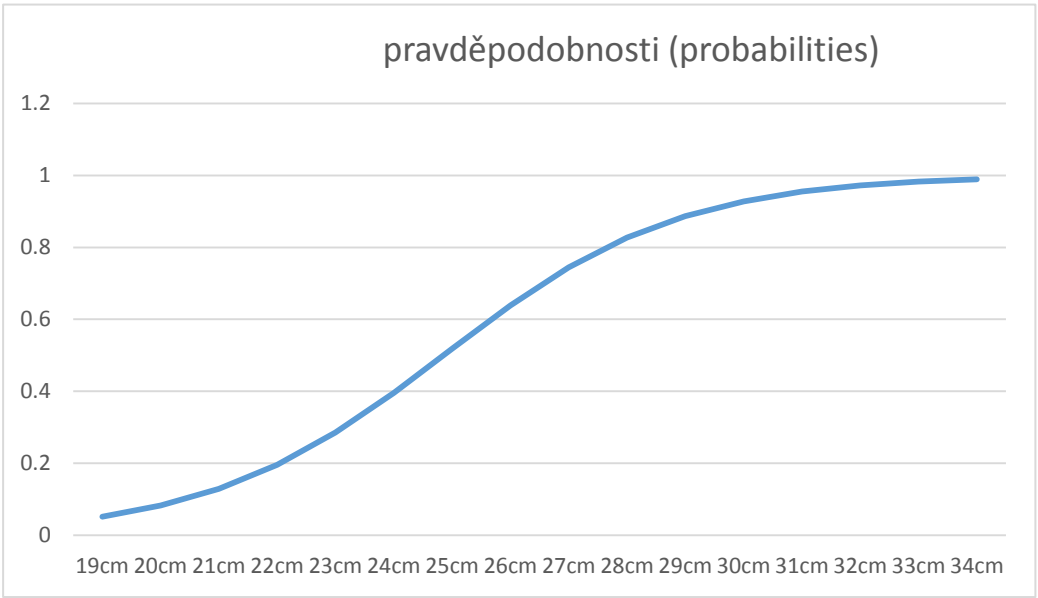

logit
5
4
3
2
1
0
-1
-2
-3
-4
19cm 20cm 21cm 22cm 23cm 24cm 25cm 26cm 27cm 28cm 29cm 30cm 31cm 32cm 33cm 34cm


šance (odds)
100
90
80
70
60
50
40
30
20
10
0
19cm 20cm 21cm 22cm 23cm 24cm 25cm 26cm 27cm 28cm 29cm 30cm 31cm 32cm 33cm 34cm


pravděpodobnosti (probabilities)
1.2
1
0.8
0.6
0.4
0.2
0
19cm 20cm 21cm 22cm 23cm 24cm 25cm 26cm 27cm 28cm 29cm 30cm 31cm 32cm 33cm 34cm

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1a	V3	0.497	0.102	23.887	1	0	1.644
	Constant	-12.351	2.629	22.075	1	0	0

a. Variable(s) entered on step 1: V3.

19cm	-2.908	0.054585	0.05176	
20cm	-2.411	0.089726	0.082338	1.643783
21cm	-1.914	0.147489	0.128532	1.643783
22cm	-1.417	0.24244	0.195132	1.643783
23cm	-0.92	0.398519	0.284958	1.643783
24cm	-0.423	0.655079	0.395799	1.643783
25cm	0.074	1.076807	0.518492	1.643783
26cm	0.571	1.770036	0.638994	1.643783
27cm	1.068	2.909555	0.744216	1.643783
28cm	1.565	4.782675	0.82707	1.643783
29cm	2.062	7.861677	0.887155	1.643783
30cm	2.559	12.92289	0.928176	1.643783
31cm	3.056	21.24242	0.955041	1.643783
32cm	3.553	34.91791	0.972159	1.643783
33cm	4.05	57.39746	0.982876	1.643783
34cm	4.547	94.34894	0.989512	1.643783

	0.118	1.125244	0.529466	1.335092
	-0.171	0.842822	0.457354	
	-0.174	0.840297	0.456609	
	0.145	1.15604	0.536187	

Variables in the Equation

		B	S.E.	Wald	df	Sig.
Step 1[a]	gen_1_0(1)	.289	.152	3.631	1	.057
	Constant	-.171	.113	2.294	1	.130

a. Variable(s) entered on step 1: gen_1_0.

Exp(B)
1.335
.843