Setup: all data AV = assigned value CVP = consensus of all participants CVPG = consensus of the participants' groups >>> expected result ± result not assessed Test Sample Group Set 1 (576) anti-microsomes (TPO) Sample A1 All results Sample B1		total nu relative		r of the	e results Frequency of the res	N_{eva} = number of the results N_{suc} = number of successful S_{rel} = relative success ults	results	uccess			
CVP = consensus of all participants CVPG = consensus of the participants' groups >>> expected result > acceptable result ± result not assessed Test Sample Group Set 1 (576) anti-microsomes (TPO) Sample A1 All results		relative	numbe	r of the	e results Frequency of the res	N_{suc} = number of successful S_{rel} = relative success	results				
Sample Group Set 1 (576) anti-microsomes (TPO) Sample A1 All results		AV	N _{tot}		Frequency of the res	ults	S				
Sample Group Set 1 (576) anti-microsomes (TPO) Sample A1 All results		AV	\mathbf{N}_{tot}			Frequency of the results					
(576) anti-microsomes (TPO) Sample A1 All results				N _{rel} [%]	Result		N _{eva}	N _{suc}	S _{rel} [%]		
Sample A1 All results											
All results			198				198	193	97		
			198				198	196	99		
Sample R1			2		Negative						
	CVP	>>>	196 198	99	Positive		198	193	97		
All results		>>>	198		Negativo		198	193	97		
	CVP	>>>	195		Negative Inconclusive result (borde	arlina					
			4		Positive						
(575) anti-thyreoglobulin			192				128	126	98		
Sample A1			192				192	191	99		
All results			1	0,5	Negative						
	CVP	>>>	191	99	Positive						
Sample B1			192				128	127	99		
All results (without individual groups)	CVP	>>>	127		Negative						
			1		Inconclusive result (borde	erline)					
(1) Abbott		±	10		Negative						
		±	5		Inconclusive result (borde	erline)					
		±	49	26	Positive						
Set 2											
(590) anti-TSH receptor			99				99	93	94		
Sample A2			99				99	96	97		
All results	CVP	>>>	96		Negative						
			1		Inconclusive result (borde	erline)					
Comple P2			2 99	2	Positive		00	05	- 00		
Sample B2 All results			99 4	,	Negative		99	95	96		
		>>>	4 95	4	NEYALIVE						