




Autoantibodies in autonomic Neuropathies - Dysautonomias



Autonomic Neuropathies - Dysautonomias

home

Literature

- Diagnostic marker with pathogenetic significance
 - Diagnostic marker for indicated disease
 - Colored circles indicate markers for primary screening
 - Indicative autoantibody
 - Occasionally associated autoantibodies with marker function for other diseases
 - Autoantibodies, which may be found randomly associated but without disease specificity and without any diagnostic significance for the disease mentioned.
- ▶ Cited **literature** is marked with **red** numbers and linked with the authors given at the end of the document. By clicking the hand symbol () one returns to the top of the table.
- ▶ **Autoantibodies** cited in the following tables are linked with their respective descriptions.
- ▶ The indicated values of **sensitivity** and **specificity** crucially depend on the respective test methods, on genetic and ethno-geographical variables and on the selection of tested patient and control populations, which is reflected by the considerable variations of the indicated data. Therefore the given figures may be regarded as an approximate guide for the selection of adequate tests for a given clinical situation. For this reason also qualitative estimates such as “low”, “medium” or “high” were used.



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Autoantibodies	Sens [%]	Spec [%]	Disease associations
● Acetylcholine receptor (ganglionic)			1

Table in progress

[Index of diseases](#)

[Abbreviations](#)



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Abbreviations

Sens	Sensitivity
Spec	Specificity
AChR	Acetylcholine receptor

[Index of diseases](#)

[Beginning of table](#)



Autoantibodies in autonomic Neuropathies - Dysautonomias



Literature

AChR

- 1 Seelig HP: Autoantikörper gegen ganglionäre Azetylcholinrezeptoren und autoimmune autonome Gangliopathie. Nervenheilkunde (2009); 28: 447 - 448 