

# Clinical Pathway – Paraneoplastische Syndrome

## Empfohlene Antikörperbestimmung

	Anti-Hu	Anti-Ta	Anti-Ma	Anti-CV2/ CRMP5	ANNA-3	Anti-Yo	Anti-Ri	Anti-Tr	Anti-Recoverin	PCA-2	Anti-Amphiphysin	Anti-Titin
Retinopathie	+								+			
Limbische Enzephalitis	+	+	+	+	+						+	
Fokale Epilepsie	+	+	+	+	+						+	
Opsoklonus-Myoklonus-Ataxie	+	+	+	+	+	+	+					
Rhombenzephalitis	+	+	+	+	+	+	+				+	
Extrapyramidalmotorische Syndrome	+	+	+	+	+	+					+	
Kleinhirndegeneration	+	+	+	+	+	+		+		+	+	
Myelitis	+										+	
Polyneuropathie	+			+	+						+	
Mononeuropathie	+											
Motoneuronsyndrom	+										+	
LEMS	+										+	
Myasthenia gravis												+
Dermatomyositis*												
Polymyositis*												
Neuromyotonie*												
Stiff-man-Syndrom											+	

\* Spezifische paraneoplastische Antikörper bisher nicht bekannt.



## Häufige Assoziationen Antikörper – Tumoren

	Anti-Hu	Anti-Ta	Anti-Ma	Anti-CV2/ CRMP5	ANNA-3	Anti-Yo	Anti-Ri	Anti-Tr	Anti-Recoverin	PCA-2	Anti-Amphiphysin	Anti-Titin
Lunge	+		+	+	+				+	+	+	
Prostatakarzinom	+											
Neuroblastom	+											
Seminom		+										
Thymom				+								+
Mammakarzinom			+			+	+					
Ovarialkarzinom			+			+	+				+	
Morbus Hodgkin								+				