Interdisziplinäre Medizinische Dienste Muskelzentrum/ALS clinic

Direkt 071 494 35 81 muskel-als@kssg.ch



Mitsubishi MT 1186 / Site 6001 / PI NB Inclusion/ Exclusion Criteria

Datum:	
Patientenname:	
Patienten-ID: A02-6001-	

	INCLUSION CRITERIA	Yes	No
1	Subjects must provide a signed and dated informed consent		
	form (ICF). Subjects must be able (in the judgment of the		
	Investigator) to understand the nature of the study and all		
	risks involved with participation in the study. Subjects		
	must be willing to cooperate and comply with all protocol		
	restrictions and requirements.		
2	Subjects will be male or female, ≥ 18 to 75 years of age at the		
	time the ICF is signed.		
3	Subjects will be diagnosed with Definite ALS or Probable ALS		
	according to the El Escorial revised criteria (Appendix 1) for		
	the diagnosis of ALS.		
4	Subjects with a baseline score ≥ 2 points on each individual		
	item of the ALSFRS- R at screening and baseline visits		
	(Appendix 2).		
5	Subjects have a screening and baseline %FVC ≥ 70%.		
6	Subjects with 1 to 4 points decline for 8 weeks in ALSFRS-R		
	total score between screening and baseline visits.		
7	Subjects whose first symptom of ALS has occurred within 2		
	years of providing written informed consent.		

Dokumententyp_Dateiname_Erstelldatum	Autor	Freigabe durch_am	Version	Seite
In-Exclusion_Mitsubishi_14072021	Susanne Wäger/Nathalie	Nathalie Braun,	1.2	Seite 1 von 3
	Braun/Caroline Dietrich	15.7.2021		

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	EXCLUSION CRITERIA	Yes	No
1	Subjects with a history of spinal surgery after the onset of		
	ALS, such as surgery for cervical spondylosis or a herniated		
	disc, or plans for such surgery during the study period.		
2	Subjects with the possibility that the current symptoms may		
	be symptoms of a disease requiring differential diagnosis,		
	such as cervical spondylosis and multifocal motor neuropathy,		
	cannot be ruled out.		
3	Subjects undergoing treatment for a malignancy.		
4	Subjects with a complication that could have a significant		
	effect on efficacy evaluations, such as Parkinson's disease or		
	syndrome, schizophrenia, bipolar disorder, and dementia.		
5	Subjects who have the presence or history of any clinically		
	significant (CS) disease (except ALS) that could interfere with		
	the objectives of the study (the assessment of safety and		
	efficacy) or the safety of the subject, as judged by the		
	Investigator.		
6	Subjects who are female and pregnant (a positive pregnancy		
	test) or lactating at the screening visit (Visit 1).		
7	Subjects of childbearing potential unwilling to use acceptable		
	method of contraception from the screening visit until 3		
	months after the last dose of study medication. Subjects who		
	are sexually active who do not agree to use contraception		
	during the study period. Refer to Appendix 3 for additional		
	contraceptive information.		
8	Subjects who have a significant risk of suicidality . Subjects		
	with any suicidal behavior or suicidal ideation of type 4 (active		
	suicidal ideation with some intent to act, without a specific		
	plan) or type 5 (active suicidal ideation with specific plan and		
	intent) based on the C-SSRS within the 3 months before the		
	screening visit.		

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9	Subjects who have alanine aminotransferase (ALT) or		
	aspartate aminotransferase (AST) elevations greater than 2		
	times the upper limit of normal (ULN) at screening.		
10	Subjects with a Glomerular Filtration Rate (GFR) < 30 mL/Min		
	Per 1.73 m2 at screening, using the Larsson Equation.		
11	Subjects with history of hypersensitivity to edaravone, any of		
	the additives or inactive ingredients of edaravone, or sulfites.		
12	Subjects with hereditary problems of fructose intolerance		
	(eg, fructose, sucrose, invert sugar, and sorbitol).		
13	Subjects who participated in another study and were		
	administered an investigational product within 1 month or 5		
	half-lives of the investigational agent, whichever is longer,		
	before providing informed consent for the present study.		
14	Subjects who have received any previous treatment with		
	edaravone.		
15	Subjects who have received stem cell therapy.		
16	Subjects who are unable to take their medications orally at		
	baseline (Visit 2).		

PI / SI signature:	
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