## Consent Form for Sample Analysis, Preservation and Research

To the President of the National Center of Neurology and Psychiatry.	
Patient Name:	Age: Date:
Patient Address:	
SIGNATURE (Patient or a representative):	
If the consent is given by a representative due to the patient is not capable of	of making a judgement, please fill out the following.
Name of the representative:	Relationship to the patient
Address of the representative:	
Sample type (Circle all that apply) : Skeletal muscle / Peripheral nerve Need of cultivation (Circle one) : Yes / No	/ Skin / Blood / Other
Pathological / Biochemical Analysis  If you consent to the following with your acknowledgement after you have obtain, please check the box.	otained sufficient explanation from your attending
☐ With my sample indicated above, the National Center of Neurology and includes a frozen muscle, it is applied with Pompe enzyme activity screen collaborative research facilities for further specialized analyses.	
Genetic Analysis  If you consent to the followings with your acknowledgement after you have of physician, please check the appropriate boxes/circles. (□ mandatory, ○ options)	
<ul> <li>□ With my sample indicated above, the National Center of Neurology and analysis result is explained to me by my attending physician, and when to me prior to the explanation. (Please select the range of your analysis of Please conduct genetic analysis for any possible disorder.</li> <li>○ Please conduct genetic analysis for a specific disorder (Specify the result)</li> </ul>	are necessary a sufficient genetic counselling is provided s from the following two options)
<ul> <li>□ Where necessary, part of my analysis is outsourced to domestic/foreign</li> <li>□ My genetic sequencing data as well as disease information are in prince</li> </ul>	n external companies with my identification anonymized.
O I wish to be informed about any incidental finding that could significan < <disclaimer>&gt; Even when a large genome sequencing is performed, the subsequent analysis to genes aiming to elucidate disease causation and pathogenesis, therefore it is not certain that a information like a patient's vulnerability to various disorders is usually not detected, as our an</disclaimer>	interpret the raw sequencing data is limited to targeted regions/targeted all kinds of health-harming information can be obtained. Also, such
Preservation / Research Use	
If you consent to the followings with your acknowledgement after you have of physician, please check the appropriate boxes/circles. (□ mandatory, ○ option	
<ul> <li>□ Part of my sample indicated above is preserved for the elucidation of disorders. My sample as well as my clinical information (clinical histor sequencing, provided that such a usage is approved by Ethics Committ</li> <li>□ My anonymized data is used for academic and educational presentation</li> <li>□ My anonymized genetic sequencing data and disease information is in</li> </ul>	ry and findings) is used for researches including genetic tee. ns.
<ul> <li>O My sample is used by foreign research institutes.</li> <li>O My sample is offered to public banks.</li> <li>O My sample is offered to researches conducted by domestic and foreign of the conducted by domestic and domes</li></ul>	commercial enterprises.
O I wish to be informed about any incidental finding that could significan < <disclaimer>&gt; Even when a large genome sequencing is performed, the subsequent analysis to genes aiming to elucidate disease causation and pathogenesis, therefore it is not certain that a such as a patient's vulnerability to various disorders is usually not detected, as our analysis de</disclaimer>	interpret the raw sequencing data is limited to targeted regions/targeted all kinds of health-harming information can be obtained. Also, information
Physician Statement	
I have fully explained to my patient above including the contents of the Patie Upon the receipt of any diagnostic results from the Analysis Conductor, I accepatient together with providing sufficient genetic counselling.	<u> </u>
PHYSICIAN SIGNATURE: Printed Name:	Specialty:
Hospital Name:	
Hospital Address:	

The Analysis Conductors and the Administrators of Samples and Bioresources

Name: Ichizo Nishino, Narihiro Minami, Yuichi Goto

Address: National Center of Neurology and Psychiatry

Medical Genome Center

4-1-1 Ogawahigashi-Cho, Kodaira-Shi, Tokyo, JAPAN

Telephone: +81-(0)42-341-2711 (Operator), +81-(0)42-346-1770 (Direct)