## Creutzfeldt-Jakob Disease (CJD) Case Report Form for State and Local Health Department Use

Reviewed 01/07/2014

Note to local and/or state health investigator: Complete this form for all persons diagnosed with or suspected of having CJD. If the patient is less than 55 years of age, obtain and review, if available, the patient's hospital admission and discharge summaries, EEG and MRI reports, neurology and psychiatric consultation notes, brain biopsy reports, and autopsy reports and send copies DPHHS Communicable Disease and Epidemiology Section, 1400 Broadway Room C-216, Helena, MT 59620 of fax to 1-800-616-7460. If you abstract information from these hospital records onto the "Form for Investigating Creutzfeldt-Jakob disease in Cases Aged <55 Years," send a copy of it to CDEpi along with a copy of the records. If the patient is suspected of having variant CJD (vCJD) or human chronic wasting disease (CWD), the state health department should notify the Prion Disease Office at CDC (404-639-3091 or 404-639-1170) to discuss next steps.

Reported By				
Name:				
Organization:				
Phone No. ()				
Date form completed:// (mm/dd/yy	уу)			
Contact Information				
Current physician's name:				
2. Phone number:		_		
3. Mailing address:				
4. Name of family contact:		5. Phone nu	mber:	
6. Has a state or local public health investigator been	n in touch with this	s family contact	of the case-patient?	
1 Yes 2 No 9	Unknown			
7. Has family indicated that the health department ma	ay contact them aç	gain?		
1 Yes, may contact	4 Unkno	own		
2 No, may not contact	5	Other	(specify	8.
)				
3 No indication has been made by famil	у			

## Patient Information/Demographics

9. Patie	ent's code	e number:		_	
10. Se	ex:	1 Male	2 Female	9 Unknown	
11. Ag	je at diag		(Note: If the patient is I x at the top of this form	ess than 55 years of age, see sp	ecial instructions in
12. Da	ate of birt	h://_	(mm/dd/yyyy)		
13. R	Race:	1 White		5 American Indian/Alaska	Native
		2 Black or African A	merican	6 Other (specify: 14	)
		3 Asian		9 Unknown	
		4 Native Hawaiian o	r Other Pacific Islander		
15. Eth	nicity:	1 Hispanic/Latino	2 Not Hispanic/Lat	ino 9 Unknow	n
16. Pat	tient's sta	te and county of residence	e at time of diagnosis: _		
17. Sta	ate in whic	ch patient is receiving car	e:		
18. Wh	nere is the	e patient currently located	? (e.g. name of medical	facility, family member living with	, etc)
	19. As o	of:// (n	nm/dd/yyyy)		
20. If p Q.24.	patient ha	s died, specify date of de	eath: / /	(mm/dd/yyyy). If patient ha	s not died skip to
21. Sta	ate in whic	ch death occurred:			
22. ls	CJD listed	d as a cause of death on	the certificate? 1	Yes 2 No	9 Unknown

23. If CJD was $\underline{\text{not}}$ listed as a cause of	death, what wa	s the <u>primary cau</u>	use of death as documented on the death
certificate?			
Clinical Information			
24. Date of illness onset: /	(mm/yyyy)		
25. Date of diagnosis of CJD: /_	(mm/yyy	/y)	
26. Name (and location) of hospital who	ere CJD diagnos	sis was made:	
27. Date of initial report to the health de	epartment:	/ (mm/y	уууу)
28. Duration of illness: months			
29. Was the patient seen by a neurolo	gist? 1	Yes 2	No 9 Unknown
30. Who diagnosed the patient with CJ	D? 1 3	Neurologist Other (specify:	2 Primary care physician
	pe interpreted as	one of these inc	ical indicators are not mentioned in the medical dicators, you are encouraged to discuss those clinical assumptions.)
32. Progressive dementia	1 Yes	2 No	9 Unknown
33. Myoclonus	1 Yes	2 No	9 Unknown
34. Visual deficits	1 Yes	2 No	9 Unknown
35. Cerebellar signs			
(e.g., poor coordination/ataxia)	1 Yes	2 No	9 Unknown
36. Pyramidal/extrapyramidal signs	1 Yes	2 No	9 Unknown
37. Akinetic mutism	1 Yes	2 No	9 Unknown

## **Laboratory Testing**

38.	Were any EEGs performed?	1	Yes	2	No	9	Unknown
39.	If yes, did a radiologist or a neurolog	ist rep	oort that an	EEG v	was indicative of a	CJD d	liagnosis?
		1	Yes	2	No	9	Unknown
40.	Were any MRIs performed?	1	Yes	2	No	9	Unknown
41.	If yes, did a radiologist or a neurolog	ist rep	ort that an	MRI w	ras indicative of a (	CJD di	agnosis?
		1	Yes	2	No	9	Unknown
42.	Were any CSF specimens sent to the	e Natio	1	Disease		lance	I
		1	Yes	2	No	9	Unknown
43.	If yes, date of lab report: / /	′	(mm/do	d/yyyy	) or Unknov	vn	
Res	ult of testing:						
44.	Initial 14-3-3 1 Positive	2	Negative	3	Ambiguous	9	Unknown
45.	Repeat 14-3-3 1 Positive	2	Negative	3	Ambiguous	9[	Unknown
46.	Was a brain biopsy performed?	1	Yes	2	No	9	Unknown
47.	If yes, date of lab report: / /	′	(mm/do	d/yyyy	) or Unkr	nown	
48.	Results of testing:				or [	Unl	known
49.	If yes, were biopsy specimens sent to	o the	National Pr	ion Dis	ease Pathology Su No	rveillar 9	nce Center? Unknown
50.	Was an autopsy performed?	1	Yes	2	No	9	Unknown
51.	If yes, were autopsy specimens sent	to the	e National I	Prion D	Disease Pathology S	Surveill 9	ance Center? Unknown

52. Was blood or tissue sent to t	the National Prion Disease Pathology Surveillance Center for genetic testing?  1 Yes 2 No 9 Unknown
53. If yes, date of lab report:	_ / / (mm/dd/yyyy) or Unknown
54. Results of testing: PRNP mu	utation present? 1 Yes 2 No 9 Unknown
55. Results of testing: Codon 12	29? 1 Methionine/Methionine 2 Methionine/Valine 3 Valine/Valine 9 Unknown
56. Were any other types of test	ting performed to diagnose CJD in this patient?  1 Yes 2 No 9 Unknown
57. If yes, what kind of test was	performed and what were the results of testing?
Relevant Past Clinical History	
58. Is there history of a definite of	or probable case of prion disease in a blood relative?
1 Yes 2 N	lo 9 Unknown
59. If yes, what was relationship	to patient?
	ne surgical procedures listed here before onset of the current illness? (If there was a category, so indicate and provide the year of each surgery, if known.)
60. Brain surgery	1 Yes 2 No 9 Unknown
61. Year (yyyy)	
62. Spinal surgery	1 Yes 2 No 9 Unknown
63. Year (yyyy)	
64. Eye surgery	1 Yes 2 No 9 Unknown

65. Year (yyyy)				
Did the patient ever receive:				
66. A dura mater allograft?	1 Yes	2 No	9 Unknown	67. Year (yyyy)
68. A corneal allograft?	1 Yes	2 No	9 Unknown	69. Year (yyyy)
70. Human derived pituitary growth hormone?	1 Yes	2 No	9 Unknown	
71. First year of receipt(yyyy)				
72. Last year of receipt (yyyy)				
Other Information				
73. Did the patient ever donate blood?  (This information will be used to en transmission of CJD.)	1_roll cases in	Yes an investiga	2 No	9 Unknown y to assess the risk of blood borne
74. If yes, when was the last time the pa	atient donated	d blood?	//	(mm/dd/yyyy)
75. In what city and state did the patient	last donate	blood?		
76. Did the patient live or travel (includin	g military se	rvice) in the	United Kingdom bet	tween 1980 and 1996?
1 Yes 2 No 9 Un	known 7	7. If yes, lis	st specific years	
78. Did the patient live or travel (includin	g military se	rvice) in oth	er European countrie	es between 1980 and 1996?
1 Yes 2 No 9 Un	known			
79. Specify country:	<del></del>			
80. List specific years				
81. Specific country:				
82. List specific years				

83. Specific country:
84. List specific years
85. Did the patient ever hunt deer or elk in CO, WY, or NE (circle relevant states)?
1 Yes 2 No 9 Unknown
86. If yes, provide details (e.g., state and area hunted, year hunted)
87. Did the patient ever hunt deer or elk in IL, KS, NM, NY, SD, UT, WI, or WV (circle relevant states)?
1 Yes 2 No 9 Unknown
88. If yes, provide details (e.g., state and area hunted, year hunted):
89. Did the patient ever knowingly eat deer or elk meat from CO, WY, or NE (circle relevant states)?
1 Yes 2 No 9 Unknown
90. If yes, was the meat known to have tested positive for CWD? 1 Yes 2 No 9 Unknown
91. If the patient did knowingly eat deer or elk meat, provide details:
92. Did the patient ever knowingly eat deer or elk meat from IL, KS, NM, NY, SD, UT, WI, or WV (circle relevant states)?
93. If yes, was the meat known to have tested positive for CWD? 1 Yes 2 No 9 Unknown
94 If the patient did knowingly eat deer or elk meat, provide details:

95. Prion Disease Classification
Sporadic CJD (indicate whether the diagnosis is a definite, probable, or possible case of CJD)
Definite CJD
Probable CJD
Possible CJD
Familial prion disease; specify
latrogenic CJD
Mail or Fax Completed Form To
Montana Department of Public Health and Human Services
Communicable Disease and Epidemiology Section
1400 Broadway Room C216
PO Box 202951
Helena MT 59620-2951
Fax Number: 1-800-616-7460
Additional Notes:

Case Classification