Date Completed// Name of person completing the form Job Title Name of Practice Phone number ()	Form Approved OMB No. 0923-XXXX Exp. Date xx/xx/20xx
ALS Case Reporting Form	_
This form should only be completed for individuals meeting the El Escorial Criteria for diagnosing ALS including definite, probable, and possible ALS. The diagnosis of ALS requires the presence of each of the following: 1. Lower Motor Neuron signs (by clinical, electrophysiological, or neuropathological examination) in 1 or more of 4 regions (bulbar, cervical, thoracic, and lumbosacral). Signs of lower motor neuron degeneration include: weakness, muscle atrophy and fasciculations. 2. Upper Motor Neuron signs (by clinical examination) in 1 or more of the 4 regions. Signs of upper motor neuron degeneration included: slowed movements, increased muscle tone or spasticity, spastic gait. 3. Progression of signs within a region or to other regions Definite ALS = Upper Motor Neuron + Lower Motor Neuron signs in 3 regions Probable ALS = Upper Motor Neuron + Lower Motor Neuron signs in 2 regions with Upper Motor Neuron signs rostral to Lower Motor Neuron signs	6. Race (as reported by subject – check all that apply) Asian Black/African American White Unknown Other: Hispanic or Latino Non Hispanic or Latino Unknown Country of Birth: Diagnosis Information
Probable ALS, lab supported = Upper Motor Neuron + Lower Motor neuron signs in 1 region with evidence by EMG of lower motor neuron involvement in another region. Possible ALS = Upper Motor Neuron + Lower Motor Neuron signs in 1 region or Upper Motor Neuron signs in 2 or 3 regions,	9. El Escorial Criteria as determined by an ALS specialist (check one) Definite Probable Probable (lab supported)
such as monomelic ALS, progressive bulbar palsy, and primary lateral sclerosis	☐ Possible☐ Not Classifiable
Demographic Information	
1. Subject Name:	10. Date of Diagnosis/ (mm/yyyy)
Last Name	11. Date of Onset of Symptoms/
First Name Middle Name or Initial	(mm/yyyy)
Suffix	12. Provider Making the Report
2. Address: Number	 ☐ Neurologist (ALS specialist) ☐ Neurologist (other) ☐ Physiatrist ☐ Family/Internal Medicine/General Practice
Street	13. Does the patient have dementia diagnosed by a
City	neurologist?
State	☐ Yes ☐ No ☐ Don't know
Zip Code	14. Does the patient have an immediate family member (parent, sibling, child) who has/had ALS?
3. Social Security Number (last 5 digits only)	☐ Yes ☐ No ☐ Don't know
— ⁻ ———	15. Payer Type
4. Date of Birth://	☐ Medicare☐ self-pay☐ Veterans Administration
(mm/dd/yyyy) 5. Sex: ☐ Male ☐ Female	☐ HMO ☐ Other ☐ Private Insurance

Public reporting burden of this collection of information is estimated to average 5 minutes including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the data collection of information. An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, GA 30333; ATTN: PRA (0923-XXXX).

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