DEPARTMENT OF HEALTH SERVICES 714/744 P STREET ACRAMENTO, CA 93814



December 18, 1987

Letter: 87 - 68

TO: All County Welfare Directors All Administrative Officers

SUBJECT: AIDS PRESUMPTIVE DISABILITY, REVISED FORM DHS 7035 (10/87)

Effective September 1, 1987, the Center for Disease Control (CDC) revised the criteria used for identifying and documenting the presence of acquired immunodeficiency syndrome (AIDS). Based on CDC's revised criteria, the Social Security Administration has further expanded and revised the list of opportunistic infections and other conditions which are recognized as being disabling. As a result of these changes the Medi-Cal presumptive disability criteria for AIDS patients has also been expanded.

Due to the rapid advancement in medical knowledge about AIDS, new and more accurate testing methods are continuously being developed. Should a physician or hospital use a type of test not shown on the DHS 7035 to diagnose AIDS, the test type <u>must</u> be cleared through the DHS Eligibility Branch prior to the county establishing presumptive disability. Approved new testing methods will be included in future revisions of the DHS 7035.

Alterations, deletions, substitutions or additions (except test results as approved by DHS) to the criteria shown on the form are not acceptable for presumptive disability. Applicants <u>must</u> meet the exact criteria shown or disability cannot be established until after disability evaluation has been completed. Please note that no change has occurred to authorize AIDS Related Complex (ARC) to be considered presumptively disabling.

The revised DHS 7035 is now available in the warehouse. Destroy all old stock and begin using the new form immediately.

If you have any further questions, please contact Sandy Poindexter at (916) 324-4966.

Sincerely,

Original signed by

Frank S. Martucci, Chief Medi-Cal Eligibility Branch All County Welfare Directors All Administrative Officers Page 2

Attachment

cc: Medi-Cal Liaisons Medi-Cal Program Consultants

Expiration Date: December 10, 1988

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Patient's Name:				SSN:		
<ul> <li>I have examined the above named patient and diagnosed his/her condition as Acquired Immunodeficier</li> <li>Yes</li> <li>No</li> </ul>					iciency Syndrome (AIDS).	
11.	This diagnosis has been confirmed by clinical findings and reliable, currently accepted tests.					
	B. T-Ce C. HIV D. HIV E. Lym	a Testing—Anergic all Ratio Abnormal Antibody Present Culture aphocyte subpopulation study shows immune system deficiency yme linked immunosorbent assay: Reactive		Yes Yes Positive Yes Yes	☐ No ☐ No ☐ No ☐ Negative ☐ No ☐ No	
111.	In addition, the above-named patient suffers from the following condition:					
		2. Pneumocystis carinii pneumonia (on histology, or microscopy of a "touch" preparation, bronchial washings, or sputum)				
	□ 6. □ 7. □ 8.	<ol> <li>Candidiasis, causing esophagitis</li> <li>Extrapulmonary cryptococcosis</li> <li>Mycobacerium avium intracellulare, other mycobacterial species other than bovis, tuberculosis, or lepra, causing disseminated infection (on culture)</li> <li>Cytomegalovirus, causing infection in internal organs other than liver, spleen, or lymph nodes (on histology)</li> </ol>				
	□ 12. □ 13. □ 14. □ 15. □ 16.	<ul> <li>11. Kaposi's sarcoma</li> <li>12. Lymphoma of the brain (primary) in a person under 60 years of age</li> <li>13. Disseminated histoplasmosis (not confined to lungs or lymph nodes)</li> <li>14. Isosporiasis, causing chronic diarrhea (over one month)</li> <li>15. Bronchial or pulmonary candidiasis, diagnosed by microscopy or by presence of characteristic white plaques grossly on the bronchial mucosa (not by culture alone)</li> <li>16. Non-Hodgkin's lymphoma of high-grade pathologic type (diffuse, undifferentiated) and of B-cell or unknown immunologic phenotype, diagnosed by biopsy</li> <li>17. A histologically confirmed diagnosis of chronic lymphoid interstitial pneumonitis or pulmonary lymphoid hyperplasia in a child (under 13 years of age)</li> <li>18. Bacterial infections (multiple or recurrent) of the following types in a child under 13 years of age caused by Haemophilus, Streptococcus (including pneumococcus) or other pyogenic bacteria:</li> <li>Pneumonia</li> </ul>				
	□ 19. □ 20. □ 21.	<ul> <li>Abscess of an internal organ or body cavity</li> <li>Coccidioidomycosis (disseminated)</li> <li>HIV encephalopathy (HIV dementia)</li> </ul>				

(Physician's Signature)

(Date)

This information is confidential and will not be released without the written consent of the patient.