

July 7, 1997

C E R T I F I C A T I O N

Re: Cardiac Ultra-Phase
Information Diagnosis
(CUPID)

In order to validate the ability of the CUPID system to diagnose heart dysfunction, our hospital established a research protocol #1261096 in September 1996. During the months of September, October and November 1996 we tested 106 patients using the CUPID device. All of those patients were scheduled for angiographic examination.

At the conclusion of the tests, all the hospital records and the angiogram results were sent, with the CUPID diagnostic results, to an independent (FDA approved) monitor for a certification of the results.

The report of the independent monitor, a copy of which is attached, revealed that the CUPID device was compatible with the results of the angiogram in 97 out of 102 cases evaluated, and probably compatible in 2 additional patients. This indicates a 95% accuracy rate when compared with the results of the invasive catheterization. Of course, the CUPID is not able to indicate the location of a coronary artery stenosis, but it is, nevertheless, a very simple, fast, and non-invasive method of assisting the physician in diagnosing the specific disease entity present.

We are confident that CUPID is a significant new method of early screening for heart disease and that it should be used in clinics where cardiac screening is performed, as well as by primary care physicians.

Sincerely,



William J. Tenet, M.D.
Medical Director,
Cardiovascular Medicine;
Clinical Asst. Professor of
Medicine, Cornell Univ.
Medical College

Affiliated with The New York Hospital - Cornell Medical Center
A member of NYHCare Network, Inc.



THE NEW YORK HOSPITAL
NYH
 MEDICAL CENTER OF QUEENS
 56-45 MAIN STREET
 FLUSHING, N.Y. 11355-5095
 718-670-1231

July 7, 1997

CERTIFICATION

Re: Cardiac Ultra-Phase
 Information Diagnosis
 (CUPID)

**Independent Verification of Diagnostic Results of
 Cardiac Ultra Phase Information Diagnosis "CUPID"**

Clinical Trials performed at New York Hospital Medical Center of Queens
 September through November 1996

Results Section

Patients excluded for insufficient information	4
patient number 604	
patient number 626	
patient number 002:644	
patient number 1150	
CUPID diagnosis probably correct	2
patient number 509	
patient number 540	
CUPID diagnosis probably incorrect	3
patient number 597	
patient number 623	
patient number 599:800	
CUPID is compatible with Angiogram	97

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NONINVASIVE DIAGNOSIS OF CARDIAC ABNORMALITIES
 FISHER

Summary Section

Total Tests Performed	106
Total Tests Evaluated	102
Total Tests Validated Compatible	97
CUPID % Accuracy Demonstrated	95%

Confidential Report released by Annapoia, Inc. 030417

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Pharmaceutical Consultants, Inc.

JULY/AUGUST 1998

