

UNITED STATES GOVERNMENT

# Memorandum

TO : DA/Director of Medical Research and Operations

DATE: May 26, 1969

FROM : DC4/Chief, Flight Medicine Branch

In reply refer to:  
DC4-69-M183

SUBJECT: Medical Consultant Panel for Crew Reception Area

*How Do I RELATE  
TO THESE PANELS?*

Attachment 1 contains our list of nominees for members of the two Subpanels of the Crew Reception Area (CRA) Medical Consultant Panel, and includes suggestions made by Dr. Bruce Dull of the National Communicable Disease Center. Where more than one consultant is listed for a given specialty, we would propose to contact them in the order listed until we received an acceptance.

The functions of the two Subpanels are as follows:

Clinical Consultant Subpanel: To furnish medical specialty expertise in the diagnosis and treatment of illness or injury occurring in the CRA during quarantine. The local Infectious Disease and Surgical Team consultants must be available to enter the quarantine on one hour's notice. The other consultants on this panel must be available by telephone and must be available for consultation in person, either within, or without, the CRA, on 24 hour's notice.

Medical Aspects of Quarantine Subpanel: To provide expert advice to the chairman of the CRA Medical Consultant Panel regarding quarantine release plan impact of any infectious disease event occurring within the CRA during quarantine. These panel members must be available by telephone or in person on 24 hour's notice, but will not be required to enter the quarantine.

? We propose to reimburse those consultants not already under contract to NASA or employed by the Federal Government on a fee for service basis, or from consultant funding sources.

We recommend that this list, with any modifications you deem necessary, be approved and that the undersigned be authorized to contact these individuals. Because of time criticality, we recommend telephone contact. Upon tentative acceptance by telephone, a formal letter would then be sent.

*Clarence A. Jernigan*  
Clarence A. Jernigan, M. D.

CONCURRENCE:

*W. W. Kemmerer, Jr.*  
W. W. Kemmerer, Jr., M. D.  
Chief, Preventive Medicine Division



CLINICAL CONSULTANT SUBPANEL:

Chairman: Clarence A. Jernigan, M. D.

Local:

Infectious Disease (1)

- 1. John Perry, M. D., Department of Medicine  
Infectious Section (Head), University of Texas Medical Branch  
Galveston, Texas
- 2. Robert Carpenter, M. D.  
Baylor University College of Medicine
- 3. Temple Williams, M. D.  
Baylor University College of Medicine

Surgery (2)

*ad Reinartz - Wilfred Hall*

*No*  
*USE DOD* { E. Stanley Crawford, M. D., and James Howell, M. D.  
(Partners who would probably rotate call).  
Baylor University College of Medicine  
(It is recommended that the surgeon(s) selected be requested  
to recommend an anesthesiologist and operating room  
technician)

Non-Local:

Internal Medicine (1)

- 1. Colonel Robert Moser, USA, MC ✓  
Walter Reed Army General Hospital, Washington, D. C.
- 2. Martin Keller, M. D., M. P. H.  
Ohio State University (Internal Medicine & Preventive  
Medicine)
- 3. Maxwell Finland, M. D., Associate with Boston City Hospital

*EDWARD KASS - BOSTON CITY HOSP.*

DOD

- |                         |                        |
|-------------------------|------------------------|
| General Surgeon         | # Urologist            |
| # Orthopedic Surgeon    | Anesthesiologist       |
| Neurosurgeon            | O. R. Technicians (2)  |
| <del>Cardiologist</del> | # Clinical Pathologist |

*# NOT 1 HR. CALL*

## MEDICAL ASPECTS OF QUARANTINE SUBPANEL:

Chairman: W. W. Kemmerer, Jr., M. D.

Infectious Disease - Clinician (2)

1. Dr. Vernon Knight (Also Microbiologist)  
Baylor University College of Medicine
2. Robert G. Petersdorf, M. D. (Clinician)  
University of Washington School of Medicine, Seattle
3. Dr. Jay P. Sanford (Clinician)  
Professor of Internal Medicine  
Texas Southwestern Medical School, Dallas, Texas
4. Dr. Morton N. Swartz (Clinician)  
Chief, Infectious Disease Unit  
Massachusetts General Hospital, Boston, Massachusetts
5. Calvin Murray Kunin, M. D. (Clinician)  
University of Virginia School of Medicine, Charlottesville, Va.
6. Dr. Samuel L. Katz (Clinician-Virologist)  
Professor of Pediatrics  
Duke University School of Medicine, Durham, North Carolina
7. Robert Austrian, M. D. (Clinician)  
University of Pennsylvania Hospital, Philadelphia, Pa.
8. Harry Filmore Dowling, M. D. (Clinician)  
140 Wood Street, Chicago, Illinois

Pathology (1)

Ed. KASS.

Jacob Frankel, M. D., Ph. D.  
Professor of Pathology, University of Kansas

Immunology (1)

1. Robert A. Good, M. D.  
Department of Pediatrics  
University of Minnesota School of Medicine, Minneapolis, Minn.
2. John Rebeck, M. D., Ph. D.  
Henry Ford Hospital, Detroit, Mich.
3. William Levin, M. D.  
University of Texas, Galveston, Texas

Immunology - continued

4. Stephen Ritzman, M. D.  
University of Texas, Galveston, Texas
5. Dr. Richard T. Smith (Pediatrician - Immunologist)  
Professor of Pediatrics  
University of Florida Medical School, Gainesville, Florida
6. Dr. Gene H. Stollerman (Internist - Immunologist)  
Professor and Chairman, Department of Medicine  
The University of Tennessee, Memphis, Tennessee

Toxicology (1)

1. Dr. Wayland Hayes (Toxicologist)  
Professor of Biochemistry  
Vanderbilt University School of Medicine, Nashville, Tennessee

2. AFIP Consultant  
**U. TEXAS TOXICOLOGIST. JOE NASH.**

Epidemiology (1)

Dr. Theodore C. Eickhoff (Clinician - Epidemiologist)  
Associate Professor of Medicine  
University of Colorado Medical Center, Denver, Colorado

? WHY . . .

**TED INGALLS. U. PENN.**

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**FRYER.**