

The University of Texas Medical Branch at Galveston



DEPARTMENT OF
INTERNAL MEDICINE

Division of Cardiology

Marschall S. Runge, M.D., Ph.D.
Director

Masood Ahmad, M.D.
Jose G. Esquivel-Avila, M.D.
Michael W. Bungo, M.D.
David A. Cutler, M.D.
Michael J. Davis, M.D.
Christopher deFilippi, M.D.
Robert W. Farrell, M.D.
Thomas N. James, M.D.
Bhanu Krishnan, M.D.
Edward J. MacInerney Jr., M.D.
John F. Schmedtje Jr., M.D., M.P.H.
Richard G. Sheahan, M.D.
George A. Stouffer, M.D.
Barry F. Uretsky, M.D.
John M. Wallace, M.D.
David L. Ware, M.D.

DATE: December 16, 1996

TO: Donald Stubbs, Physiology and Biophysics *st. s.*

FROM: William E. Thornton, Department of Internal Medicine

SUBJECT: Hemodynamics for students

Thank you very much for a copy of your well done chapter on hemodynamics. It covers everything needed to understand clinical hemodynamics. Unfortunately when the students reach us they generally deny knowledge of the subject except for a word or two and we have found it necessary to review the subject rather disguised in a clinical context. These handouts are in revision at the moment but if you are interested I'll send you a copy. Virtually everyone agrees that getting students to relate clinical findings to basic processes is the major problem.

*Yes, I would like to have a copy.
I think it is very helpful to know
what we are each teaching. They also
deny to us things we know they learned
as undergraduates (e.g. physics).*

DM Stubbs

Stubbs.mem