Acknowledgement

I have great pleasure in expressing my gratefulness and
indebtedness to Dr. P. Govindaraju, M.S., Ph.D., F.R.S.
(Lond.), F.I.C.S., Head, Department of Endocrinology, Post
Graduate Institute of Basic Medical Sciences, Taramani,
Madras-600 042 for suggesting the problem, wise counselling,
unfailing help, able guidance and constructive criticism.

My grateful thanks are due to Dr. (Miss.) G. Vanitha
Ramani, Lecturer, Department of Endocrinology, for her constant
advice, invaluable guidance and careful assistance throughout
this investigation.

I record my appreciation and gratefulness to Dr. R. Gemoton
Professor, Department of Physical Chemistry, A.C. College of
Technology, Madras, for granting us permission to use the Amino-
Acidic Spectrophotofluorimeter. I also thank Dr. Venkata Rao,
Reader, and Mr. Krishnan Nambadri, Research Scholar, Physical
Chemistry Department, for their kind and spontaneous help in
using the instrument.
Last but not the least, I extend my deep sense of gratitude to Dr. K.A. Narasimhan, Research Associate, Mr. Srinivasan, Mr. Michael Amalde, Mr. Mohamed Valivullah, Research Scholars, and to my colleagues for their kind help and keen interest throughout this study. Technical assistance by Mr. R. Sethuraman and Mr. S. Dzeed is gratefully acknowledged.