

2nd INTERNATIONAL RESEARCH CONFERENCE & EXHIBITION ON SIDDHA MEDICINE (2nd IRCESM-2020)



“Healthy life through Siddha Medicine”

5th - 8th of March 2020

Jointly Organized by
Unit of Siddha Medicine, University of Jaffna &
Department of Indigenous Medicine Northern Province



Plenary Speaker -



Prof. (Mrs.) J. A. Liyanage
Vice Chairman, UGC,
Competent Authority,
Gampha Wickramarachchi
Ayurveda Institute, University of Kelaniya.



Prof. N.Kabilan, MD(S), Ph.D.
Head, Department of Siddha Medicine,
Dr.M.G.R Medical University, India.

“Siddha Varmam- A potential game changer
in Global Acceptance of Siddha Medicine”

Keynote Speakers -



Prof. Dr. A. Manoharan, MD, Ph.D.,
Gsmc
Palayamkottai,
Tamilnadu,
India



Prof. Devi Prasad AG,
HOD, DOS in environmental science,
University of Mysore

“Freeradical inhibitory effects
of Siddha medicine”



Dr. V. Anavarathan
BSMS[Jaffna], MPhil[Jaffna],
MD(Sid)[India], Dip in Coun.Psy
Senior Lecturer,
Unit of Siddha Medicine
Trincomalee Campus,
Eastern University, Sri Lanka.



Prof. H.M.T.G.A. Pitawala B.Sc. M.Phil.
Ph.D
Director,
Postgraduate Institute of Science,
University of Peradeniya.

“Medicinal plant diversity,
Conservation and Sustainable”

Preconference workshop Resources-



Prof. S.Yamini Sudhalakshmi
University of Madras,
India

“Traditional Food and
Balanced Diet- Prevention and
Cure for Cancer, associated
with Complementary
Alternate Medicine (CAM).”



Prof. N. Abdul Azees MD(S)
Mariasiddha Medical College,
Mardhandam, India.

“Role of varmam therapy
in pain management”

“Mental Health in
Siddha Medicine”



Pandit. Mani Maaran
Saraswathi Mahal Library
Tanjore, India.

“சித்த மருத்துவமும்
ஔவைச்சுவடிகளும்”

Prof. S.Yamini Sudhalakshmi
University of Madras,
India



Prof. K. Venkatachalapathy
M.Com., M.Ed., D.C.L.M.Sc.(yoga), M.Phil., Ph.D
Yoga Centre, Annamalai University,
India.

“Yoga for Healthy Life”

Isolation of compounds and docking studies of methanol
extract of *Zehneria maysorensis* – comparison of green
synthesis, characterization and applications of its silver and
gold nanoparticles in cancer”