

LIFE MEMBERS (International)
Society or Biomaterials and Artificial Organs – India
(as of October 31, 2024)

FM 1

(Late) Dr. Robert E. Baier
Executive Director, IUCB
Industry/University Center for Biosurfaces
State University of New York at Buffalo
Buffalo, New York 14214-3007
USA
baier@acsu.buffalo.edu

FM 2

Prof. P.K. Bajpai (Late)
Professor, Dept. of Biology,
University of Dayton,
300 College Park Dayton
Ohio 45469, USA

FM 3

Prof. K.B. Chandran
Lowell G. Battershell Professor and
Chairman of Biomedical Engineering
1402 A, Seamans Center
University of Iowa
Iowa City, IA 52242
krishnan-chandran@uiowa.edu

FM 4

Dr. Subrata Saha
Research Professor
Dept. of Biomedical Engineering
Florida International University in Miami
Affiliated Professor, Department of Restorative
Dentistry and the Department of Oral and
Maxillofacial Surgery, University of
Washington, Seattle, Washington
sahas2@uw.edu

FM 5

(Late) Dr. Nikhil Sarkar
Professor, Operative Dentistry & Biomaterials,
Louisiana State University Health Science
Centre School of Dentistry,
1100, Florida Avenue New Orleans
LA 70119, USA
nsarka@lsuhsc.edu

FM 6

Dr. James M. Anderson
Prof. of Pathology, Macromolecular
Science and Biomedical Engineering,
Institute of Pathology, Case Western
Reserve University, Cleveland
Ohio 44106
USA
james.anderson@case.edu

FM 7(*)

Dr. Edward P. Muller
Deputy Director, Mechanics and
Material Sciences, US Food & Drug
Administration, 12200 Wilkins Avenue
Roackville
Maryland 20852
USA

FM 8(*)

Prof. Philip N. Sawyer
7600, Ridge Boulevard Brooklyn
New York 11209
USA

FM 9

Prof. Gundu H.R. Rao
Professor,
Laboratory Medicine and Pathology
Anesthesiology, Lillehei Heart Institute, and
Biomedical Engineering Institute,
Director, Blood and Tissue Compatibility,
Biomedical Engineering Institute
Academic Health Center,
University of Minnesota
Minneapolis, MN 55455USA
Gundurao9@gmail.com

FM 10

Dr. Samuel F. Hulbert
President, Rose - Hulman Institute of
Technology, 5500, Wabash Avenue
TerreHaute
Indiana 47803
USA

FM 11**Dr. Rajagopal Kowligi**

Manager, Regulatory Affairs, Thoratec Corporation

6035 Stoneridge Drive

Pleasanton, California 94588

USA

rajagopal.kowligi@abbott.com

Home Address

786 Geraldine Street

Livermore, CA 94550

rkowligi@aol.com

FM 12**Prof. Erhan Piskin**

Professor of Chemical Engineering &

Bioengineering, Hacettepe University

Ankara

Turkey

FM 13**Dr. Subramanian Gunasekaran**

Director, R&D, VPC 5686,

Geranium Ct , Newark

CA 94560

USA

FM 14 (*)**Mr. A. Sogal**

Chief Engineer,

CERAMED Corporation,

494, S. Youngfield Ct,

304 Lakewood

CO 80228, USA

FM15**Mr. B. Ajit Kumar**

2460-A, Merrill Engineering Building

University of Utah,

Salt Lake City

Utah 84112, USA

FM16**Dr. George Pantalos**

Research Associate

Professor of Surgery & Bioengineering

Institute of Biomedical Engineering

University of Utah

803 North 300 West, Salt Lake City

Utah 84103, USA

FM17**Dr. Fazal Mohammed**

Director, Hematology Laboratory

Institute of Biomedical Engineering

University of Utah

803 North 300 West, Salt Lake City

Utah 84103, USA

fazal.mohammad@utah.edu

FM18**Ms. Swapna Jampala**

Associate Engineer

MedQuest Products Inc

825 North 300 West

N143, Salt Lake City

Utah 84103, USA

FM19**Dr. Thomas Chandy**

Sr. Materials Engineer,

Transoma Medical, Inc.

4358 Round Lake Road

St. Paul, MN 55112

email: chand025@yahoo.com

FM20**Mr. Yvon Sampeur**

Director

Innovation Couches Minces

Rue Robert Schuman, Z.I.des Vselles

77350 Le Mee Sur Seine

France

FM21**Prof. R. Suryanarayanan**

Scientist

Laboratories de Chime des Solides

Bat.414, CNRS

Universite Paris-Sud

91405, Orsay

France

ramanathan.suryan@lpces.u-psud.fr

FM22**Dr. Sindu M. Gopalan**

Dept. of Bioengineering

University of California, San Diago

9500 Gilman Drive M/C 0412

LA JOLLA CA 92093-0412

USA

sgopalan@medivas.com

FM23

Prof. Abhay Pandit, Ph.D., M.P.H.

Established Professor of Biomaterials
CURAM SFI Research Centre for Medical
Devices Biomedical Sciences
University of Galway
Ireland H91 W2TY
abhay.pandit@nuigalway.ie

FM 24

Dr. Julia Claudia

Universidad de Las Palmas de Gran Canaria
Dpto.Ing.Mecanica
Tafira, Edif. Ingenieria
Gran Canaria
Canarias 35017, Spain
E-mail: jmirza@dim.ulpgc.es

FM 25

Dr. David William Green

University Orthopedics
Biomimetic Materials,
University Orthopaedics,
MP 817, Southampton General Hospital,
Tremona Road, SO16 6YD
United Kingdom
E-mail: D.W.Green@soton.ac.uk

FM 26

Dr. Sachin Mamidwar

Research Engineer
Orthogen Corporation
505, Morris Ave, Suite 104
Springfield, NJ 07081, USA
smamidwar@orthogencorp.com

FM27

Dr. Seeram Ramakrishna

Professor & Dean
Faculty of Engineering
Block EA, #07-26, 9 Engineering Drive 1
Singapore 117576
seeram@nus.edu.sg

FM28

Dr. Shrojal M. Desai

Senior Fellow, Bioengineering,
University of Washington, 3938 Whitman Av N,
#106, Seattle, WA 98103, USA
shrojaldesai@gmail.com
smdesai@u.washington.edu

2008

FM29

Dr. Sureshkumar Kalyanam

(Visiting Research Asst. Professor
Dept of Bio Engg. University of Illinois,
URBANA-CHAMPAIGN)
A115 Beckman Institute, 405 N. Mathews
Avenue, URBANA, IL 61801, USA
sureshk@emcsq.com

2010

FM30

Dr. Rajesh Radhakrishnan

Senior Scientist,
Boston Scientific, 17385 72nd PL . N
Maple Grove, MN-55311, USA
rkrajesh@gmail.com

2015

FM31

Dr. Sanjeeva Murthy, Ph.D.

New Jersey Center for Biomaterials
Rutgers University, 145 Bevier Road
Piscataway, NJ 08854
murthy@biology.rutgers.edu

2016

FM32

Dr. Dipak Rana

Senior Research Scientist
University of Ottawa
Chemical & Biological Engineering Dept.
161 Louis Pasteur St., Ottawa, ON, K1N 6N5
Canada
rana@uottawa.ca

2017

FM33

Prof. Devendra K. Agrawal
Professor & Chairman,
Dept of Clinical & Translational Sciences
Senior Associate Dean for Translational
Research, Creighton University School of
Medicine, OMAHA, NE 68178-0405
USA
dkagr@creighton.edu

FM34

Dr. Finosh G. Thankam
Post Doctoral Fellow
Creighton University, USA
Gift Nest, Mullunla PO
Thiruvananthapuram 695133
finoshgt@yahoo.co.in

2019

FM35

Dr. Harishkumar Madhyastha
Associate Professor
Dept. Of Applied Physiology
Faculty of Medicine
University of Miyazaki
Miyazaki 8891692
Japan
hkumar@med.miyazaki-u.ac.jp

2022

FM36

Prof. Ketul C. Popat
Department of Bioengineering,
George Mason University,
Fairfax VA, USA
kpopat@gmu.edu

FM37

Dr. Srimanta Barui
University Post Doctoral Research Associate
University of Connecticut
2B Talcott Forest Road, Farmington
Connecticut USA, Zip Code 06032
Btssb.uttaran@gmail.com

FM38

Dr. Anshu Dubey
Post Doc Researcher
Centre for Research on Innovative Biobased
Materials (ICRI-BioM)
International research Agenda Lodz University
of Technology Zeromskiego 116,
Lodz 90 – 924, Poland
Anshu.dubey@p.lodz.pl

2023

FM39

Dr. Ashokraja Chandrasekar
Researcher
FunGlass – Centre for Functional and Surface
Functionalized Glass Alexander Dubček
University of Trenčín Študentská 2, 911 50
Trenčín, Slovakia
imashokraja@gmail.com

FM40

Dr. Divagar Murugan
Post-Doctoral Researcher,
Interfaces of Bio-NanoSystems,
Institute of Materials in Electrical Engineering 1
(IWE1), Rheinisch-Westfälische Technische
Hochschule Aachen (RWTH Aachen
University), C310, Walter-Schottky-Haus,
Sommerfeldstraße 24, 52074 Aachen, Germany
Divagar01@gmail.com

FM41

Dr. Remya Kommeri
Postdoctoral Fellow
Dept. Of Bioengineering
McGowan Institute for Regenerative Medicine,
(Kommeri House, Podikundu, Milma Road, PO
Pallikunnu, Kannur 670004, Kerala)
remyakomeri@gmail.com

FM42

Dr. Shaik Mazhar Hussain
Research Coordinator and Faculty
Department of Computing and Electronics
Middle East College, Knowledge Oasis Muscat,
Al Rusayl, PC No. 124, P Box No. 79, Sultanate
of Oman
mazhar@mec.edu.om

FM43**Dr. Johnson V. John**

Faculty, Tissue Engineering and Regenerative
Medicine,
Terasaki Institute of Biomedical Innovation
21100, Erwin Street, Los Angeles,
California 90064, USA
jjohn@terasaki.org

FM44**Dr. Harbinder Singh**

Postdoctoral Fellow
Translational Research Department
Western University of Health Sciences,
615 3rd Street, Apt 455,
Pomona, CA 91766,
United States
singh.harbinder40@gmail.com

FM45**Dr. Shweta Anil Kumar**

Process Development Scientist
Replimune Inc.
175 Maple Street
110 Marlborough, MA 01752
USA
Shweta.anilkumar@yahoo.com

FM46**Dr. Chinmayee Nayak**

Post-Doctoral Researcher
University of Turku
8C, 13 Tuomiokirkonkatu
20500 Turku
Finland
Chinmayee.me@gmail.com

2024

FM47**Prof. Huinan Hannah Liu**

Professor
Bioengineering Department
University of California
900 University Avenue
Riverside, California
CA 92521, USA
Huinan.liu@ucr.edu

FM48**Dr. Ranjith Kumar Kankala**

Associate Professor
Huaqiao University
Fujian, Xiamen,
Wenzao, Xiamen, 1308
China 361001
ranjithkankala@hqu.edu.cn

FM49**Dr. Dhananjay Deshmukh**

Postdoctoral Fellow
Department of Mechanical and Process
Engineering
ETH Zurich
Hofwiesenstrasse 200
Zurich, Switzerland
deshmukd@ethz.ch

FM50**Dr. Nigamananda Dey**

Laboratory Specialist (Skin Bank)
Burn Unit
Bahrain Defence Force Royal Medical Services
Military Hospital
Flat No. 12, Building 229A, Road 2902,
Block 929, Riffa / Al Hajiyat
Bahrain
Nndey.bdf@gmail.com

FM51**Dr. Karthickraja Duraisamy**

Postdoctoral Scholar
Pharmaceutical Sciences Department
Oregon State University
Lab No. 4N098, Robertson Collaborative Life
Sciences Building, 2730 S moody Ave,
Portland, OR 97201, USA
d.karthickraja.phy@gmail.com

FM52**Dr. Ramesh Singh**

PostDoctoral Research Fellow
Department of Bioengineering
College of Engineering and Computing
4002, Peterson Hall 4400 University Drive,
George Mason University
Fairfax VA 22030, USA
rsingh40@gmu.edu