



AMARA RAJA

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World Health
Organization



EU ERA
UNIVERSITY

LEADCON-2023

5TH & 6TH
MAY 2023

INDIAN SOCIETY FOR LEAD AWARENESS & RESEARCH (InSLAR)

THEME: "A STEP FORWARD TO LEAD SAFE ENVIRONMENT"



Organized by: Indian Society for Lead Awareness & Research (InSLAR)

Under the aegis of "World Health Organization (WHO) & NRCLPI"

Hosted by: Amara Raja Batteries Ltd., Tirupati (Andhra Pradesh)

Venue:

AR Auditorium, Amara Raja Batteries Ltd., Karakambadi, Tirupati

Conference Secretariat:

Dr. Chandra Babu Nalagatla

Organizing Secretary

Head-Occupational Health

Amara Raja Batteries Ltd., Tirupati, (AP)

Dr. M. Kaleem Ahmad

Jt. Organizing Secretary

Department of Biochemistry

KG Medical University, Lucknow

Dr. Tabrez Jafar

Jt. Organizing Secretary

Department of Biotechnology

Era University, Lucknow

For Registration please contact Dr. Mahesh No.: +91-8978882667 | Visit at : www.inslar.org | Email: leadcon2023@gmail.com

Invitation

On behalf of the organizing committee, we feel proud and privilege in extending a hearty invitation to attend **LEADCON - 2023** conference with theme “**A step forward to Lead Safe Environment**” on **5th and 6th May 2023** at Tirupati, Andhra Pradesh organized by Indian Society for Lead Awareness & Research (InSLAR) under the aegis of World Health Organization (WHO) & National Referral Centre for Lead Poisoning India (NRCLPI). The basic aim of the conference is to remind the governments, civil society organizations, health partners, industry and others about the unacceptable risks of lead exposure and the need for action. The conference builds on the success in outlawing the use of lead in petrol and the progress achieved by many countries in establishing laws that limit the use of lead in paint, particularly those paints to which children are exposed in their homes, schools and playgrounds. The Indian government enacted rules in 2016 to limit lead content in paints to a maximum of 90 parts per million.

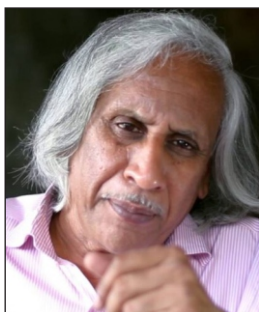
We promise you exciting and informative scientific program that will feature excellent interactive and educative sessions by national and international experts sharing their experience and talking about the Lead and other heavy metals related point source pollution, related health impacts, environmental control, remediation measures and possible solutions. It is also an opportunity to alert people working in the concerned area about its relevance and importance.

We look forward to welcome you at Tirupati, Andhra Pradesh and urge you to put dates in diary now.

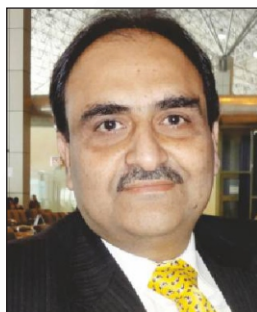
With warm regards



Dr. Girdhar Gyani
Chief Adviser



Prof. Thuppil Venkatesh
National Chairman



Prof. AA Mahdi
Patron



Prof. Praveen Sharma
President



Dr. Chandra Babu Nalagatla
Organizing Secretary

About Amara Raja Batteries

Amara Raja Batteries Limited is an Energy and Mobility enterprise and one of the largest manufacturers of energy storage products for both industrial and automotive applications in the Indian battery industry. In India, Amara Raja is the preferred supplier to major telecom service providers, Telecom equipment manufacturers, the UPS sector (OEM & Replacement), Indian Railways and to the Power, Oil & Gas, among other industry segments. Amara Raja's industrial battery brands comprise PowerStack®, AmaronVolt® and Quanta®. The Company is a leading manufacturer of automotive batteries under the brands Amaron® and Powerzone™, which are distributed through a large Pan-India sale & service retail network. The Company supplies automotive batteries under OE relationships to Ashok Leyland, Ford India, Honda, Hyundai, Mahindra & Mahindra, Maruti Suzuki, and Tata Motors. The Company's Industrial and Automotive Batteries are exported to over 50 countries worldwide.



InSLAR Office Bearers

NATIONAL COMMITTEE

Patron	Prof. Abbas Ali Mahdi, Lucknow
Chief Adviser	Dr. Girdhar Gyani, New Delhi
National Advisers	Dr. Yellappa Reddy IFS (Retd.) Shri B L. Sridhar IAS (Retd.)
National Chairman	Prof. Thuppil Venkatesh, Bengaluru
National President	Prof. Praveen Sharma, Jodhpur
National Vice-President(s)	Prof. N. Shashidhara, Bangalore Dr. S. J. S. Flora, Gwalior
Secretary General	Dr. M. Kaleem Ahmad, Lucknow
Treasurer	Prof. A.K. Verma, Lucknow
Joint Secretary	Prof. Sudhir Malhotra, Lucknow
Executive Committee Members	Prof. L. M. Srivastava, New Delhi Prof. Krishna Jyoti Goswami, Kolkata Dr. Dinesh Kumar, Hyderabad Prof. Shafiq-ur-Rehman, Srinagar Dr. Balasubramanyam, Chennai Dr. Varkey, Cochin Dr. P. D. Sawant, Mumbai Dr. Alok Ahuja, Dehra Doon Dr. Manisha Patawardhan, Pune Dr. Aruna Dhawan, Ahmedabad Dr. Anita Bijoor, Bengaluru Dr. Sunil Herman, Manipal

Registration Details

	Delegate (Rs.)	Students* (Rs.)	Foreign Delegate
Early bird registration on / before 31.04.2023	1250/-	500/-	USD 25
On spot	1500/-	600/-	USD 55

* Bonafide certificate issued by HOD & signed by principal/dean of the institution.

+ Registration is mandatory for all those attending the Conference.

Registration Instruction

Registration Payments can be made through DD / RTGS / NEFT payable in favor of "**Indian Society for Lead Awareness & Research**" payable at Lucknow.

Abstract will be accepted only after registration.

Detail of the account are as follows:

Bank Name: **Indian Bank, KGMC, Lucknow**

Saving Account Name: **Indian Society for Lead Awareness & Research**

Saving Account No.: **50177562921**

Branch Code: **00K656**

IFSC CODE: **IDIB000K656**

MICR CODE: Not available



Registration Details

Abstract

Last date of abstract submission : **25th April, 2023, 6 PM IST**

Delegates are cordially invited to submit abstracts of their scientific work for presentation at **LEADCON-2023**. An unlimited number of abstracts may be submitted provided the presenting author applies for "full registration". A limited number of abstracts will be selected for oral presentation.

Abstract Topics:

1. Thematic:

Lead toxicity related work

2. Nonthematic:

Toxicology including other metals/ heavy metals/chemical toxins related work

How to prepare and submit an abstract

It is important to carefully follow the instructions below. Incorrectly prepared abstracts will be rejected.

- Prepare your abstract on a word processor (such as Microsoft Word);
- Tables and figures are not allowed;
- References are not allowed;
- When abbreviations are used, spell out the full word at first mention in the text followed by the abbreviation in parentheses. Thereafter, use the abbreviation throughout.

Abstracts are limited to 2300 characters, spaces included (title, authors' names and affiliations excluded). The text must be clear, concise, and written in proper English. The content must not have been previously published in academic journals or subject to peer review.

Please mail the word file along with presentation preference (oral/poster) on leadcon2023@gmail.com



LEADCON- 2023: "A Step Forward to Lead Safe Environment"

Registration Form

This form filled, signed together and scanned with appropriate remittance for registration must reach to

Conference Secretariat:

Dr. Chandra Babu Nalagatla

Head- Occupational Health

Amara Raja Batteries Ltd., Karakambadi, Tirupati, India

Dr. Mahesh Mob: +91-8978882667, Email : leadcon2023@gmail.com

(Please use Capital Letters only)

Name _____

Designation _____ Age _____ Sex _____

Name of the Institution / College _____

Communication Address _____

City _____ State _____ Country _____ Pin Code _____

Mobile No. _____ E-Mail _____

I am enclosing herewith the registration fee for Rs. _____

Rs. (In words) _____

By DD / Cheque / NEFT transaction No. _____ dated _____

Drawn on _____ Bank in favour of "Indian Society for Lead Awareness and Research[InSLAR]" payable at Lucknow.

Date _____

Signature _____

**Registered delegates and their family members interested to have the Dharshan of Lord Balaji to provide details as per Tirumala Tirupati Devasthanams (TTD) requirements.*



LORD BALAJI





AMARA RAJA
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SPREADING SMILES IN OVER 45 COUNTRIES ACROSS THE WORLD

Amara Raja is the largest manufacturer of VRLA batteries in the Indian Ocean Rim. Our brands are the preferred choice in automotive as well as industrial applications around the globe. Our constant pursuit of finding a better way inspires us to innovate continuously and offer products that are more efficient and longer lasting than any other. When your journey is uninterrupted, dreams do come true!

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LASTS LONG, REALLY LONG.

POWERZONE
BATTERIES & MORE

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