The International Association for Dental Research (IADR), headquartered in Alexandria, Va., USA, is a nonprofit organization with nearly 12,000 members worldwide. Its mission is: (1) to advance research and increase knowledge for the improvement of oral health worldwide; (2) to support and represent the oral health research community; and (3) to facilitate the communication and application of research findings.
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I have been pleased and honored to serve you, the members and the International Association for Dental Research as president this year. The mission of IADR is to advance research and increase knowledge for the improvement of oral health worldwide; to support and represent the oral health research community; and to facilitate the communication and application of research findings.

In support of the mission, the Association continued to provide professional development and publication opportunities for IADR members and the global dental, oral and craniofacial research community. With more than 6,700 attendees from 77 countries, the 94th General Session & Exhibition, held with the 44th Annual Meeting of the American Association for Dental Research (AADR) and the 39th Annual Meeting of the Canadian Association for Dental Research, was the largest IADR General Session to be held in North America. The General Session provided IADR members and delegates opportunities to network with the global community of researchers while exploring the latest scientific discoveries in the field. Recordings from the meeting were made available in the IADR/AADR online Knowledge Community, which hosts select recordings from IADR meetings, and IADR members have access to those recordings as part of their benefits.

The IADR/AADR Journal of Dental Research continued to thrive this year, thanks to the high quality of research that scientists submitted for publication in the Journal. The high caliber of science of the Journal has had high impact and helped it achieve a #1 ranking in the "Dentistry, Oral Surgery & Medicine" category with a Two-Year Journal Impact Factor of 4.139. Providing increased opportunities for publication, IADR/AADR published two clinical supplements to the JDR. These supplements encompassed the complete spectrum of oral, dental and craniofacial investigation with a focus on clinical and translational research. The increasing importance of translating findings into clinical practice provided impetus for JDR Clinical & Translational Research. Under the editorship of Jocelyne Feine, McGill University Faculty of Dentistry, Montréal, QC, this groundbreaking new research journal will be dedicated to publishing original dental, oral and craniofacial research at the interface between scientific discovery and clinical application with the translation of research into healthcare delivery at the individual patient, clinical practice and community levels. Publication will begin in 2016.

As scientists, we know that research discovery does not occur in isolation. Science is a continuum of knowledge that builds on the previous work of others, and today’s discoveries will provide the foundation for further efforts. We must support our research community and extend our reach if we wish to further our science. IADR continues to encourage members to collaborate with their fellow member colleagues and be active in the Association by participating in at least one Scientific Group/Network. To help facilitate these collaborations, this year IADR made membership in one Scientific Group or Network part of the membership benefits. I hope that all members are utilizing this benefit.

This is just a brief synopsis of some of this year’s activities, outlined in this report are additional accomplishments that IADR has achieved with the support of its dedicated members. As you read this Annual Report you will also learn about some of the future developments that you can expect for 2016. I encourage all IADR members to remain engaged so that together we can support the IADR mission and improve oral health worldwide.

Sincerely,

Marc Heft, D.M.D., Ph.D.
IADR President
Membership in a Scientific Group/Network Becomes a Membership Benefit

An exciting new membership benefit that became available in 2015 is that IADR membership now includes complimentary membership in one of the 30 IADR Scientific Groups and Networks. Scientific Groups and Networks are the backbone of the Association and participation affords members the opportunity to engage with prominent researchers around the globe.

The Journal of Dental Research Unveils New Look and Adds Subtitle That Emphasizes Broad Scope

The January 2015 issue of the Journal of Dental Research (JDR) featured a newly-designed look and new subtitle: The journal for dental, oral and craniofacial research. In the 94th volume year of the JDR, the new subtitle comprehensively captures the evolution of dental research to include oral and craniofacial advances. This expanded scope is consistent with contemporary broad-based research the Journal seeks out and publishes.

IADR Expands its Distinguished Scientist Awards Program to Include the IADR Global Oral Health Research Award

The IADR Distinguished Scientist Award – Global Oral Health Research Award was instituted this year. This award honors IADR Past President John Greenspan, who is also the founding president of the IADR Global Oral Health Inequalities Research Network. This new award recognizes scientists who have made outstanding significant scientific contribution. In its first year, the award was supported by Church & Dwight Co., Inc.

IADR/AADR Publish JDR Special Issue

The Journal of Dental Research published a special issue in November 2015 that highlights the latest developments in the field of craniofacial stem cells. This peer-reviewed special issue encompasses a diverse group of articles that provide a review of important recent advances in craniofacial stem cell biology as well as examples of state-of-the-art research in the field. The issue spans multiple components of the craniofacial complex, from teeth to bones and glands, and it covers both normal development as well as disease processes. The findings from this special issue have implications in the advancement of human oral health in patients suffering from afflictions such as oral cancer, injury or congenital disorders. JDR Associate Editor Jacques Nör and Special Issue Editor Ophir Klein were co-editors of this special issue.

IADR Launches the IADR Joseph Lister Award for New Investigators

The IADR Joseph Lister Award for New Investigators was established this year with support from Johnson & Johnson Consumer & Personal Products Worldwide Division of Johnson & Johnson Consumer Companies, Inc. This Award Competition supports young investigators with original research in oral disease prevention or oral health promotion.

IADR/AADR Publish Two Clinical Supplements to the Journal of Dental Research

IADR and AADR released the fifth and sixth clinical supplements to the Journal of Dental Research (JDR). Since 2012, through the clinical supplements the JDR has extended its tradition to publish cutting-edge advances in oral health research with ramifications to the clinical practice setting and the clinical community. These clinical supplements are leading up to the exciting 2016 launch of JDR Clinical & Translational Research, which is a peer-reviewed journal dedicated to publishing original dental, oral and craniofacial research at the interface between discovery science and clinical application.
INTERNATIONAL COLLABORATIONS

FDI
FDI released the second edition of its Oral Health Atlas at the FDI World Dental Congress in Bangkok, Thailand. The new edition of the atlas, titled “The Challenge of Oral Disease—A Call for Global Action,” serves as an advocacy resource for all oral health care professionals and recommends strategies to address the global challenge of oral disease. At the launch event, IADR member Habib Benzian and IADR Past President David Williams, the publication’s editors-in-chief, presented the new edition of the atlas. At the 2015 FDI General Assembly, IADR member Li-Jian Lin was elected to FDI Council, and IADR members Ryutaro Kamijo and Reinhard Hickel were elected to the FDI Science Committee. The FDI Council also appointed IADR Past President David Williams and IADR member Thomas Hart to the FDI Science Committee. IADR Past President John Clarkson remains the IADR representative on the FDI Science Committee.

International Organization for Standardization (ISO)
IADR has a “liaison membership” to ISO/TC 106 – Dentistry. In 2014, IADR member Ken Anusavice was elected as the next Chair of ISO TC-106. The 2015 meeting was in Bangkok, Thailand immediately following the FDI meeting.

World Health Organization
IADR is one of two oral health NGOs to the WHO (the other being the FDI). As such, IADR has a responsibility to continue close collaboration with the Oral Health Program. IADR worked with WHO to confirm the dates and theme for the 11th World Congress on Preventive Dentistry, which will take place October 3-6, 2017 in New Delhi, India. The meeting, which will be held in collaboration with the IADR Indian Division and the WHO Collaborating Center, is themed “Integrating Multifactorial Approaches Towards Prevention of Oral Cancer, Dental Caries, Periodontal Disease and Other Oral Diseases.”

PAHO/WHO
In July, IADR participated in an international consultation on HPV related oral cancer that was organized by the Pan American Health Organization/World Health Organization (PAHO/WHO). In addition to IADR, the consultation brought together representatives from the U.S. National Institutes of Health-National Institute of Dental and Craniofacial Research (NIH-NIDCR), the American Dental Association (ADA) and others to examine what is known about the epidemiology and biology of human papillomavirus (HPV) related oral cancer, its risk factors, prevention, screening, diagnosis and treatment. The international consultation was organized with support from NIH, NIDCR, IADR, ADA and the American Dental Association Foundation. Participants also included academicians and researchers from Australia, Canada and the United States as well as representatives of WHO’s International Agency for Research on Cancer (IARC), the U.S. Public Health Service, the U.S. Centers for Disease Control and Prevention (CDC), and the ministries of health of the Bahamas, Chile and Jamaica.
The 93rd General Session & Exhibition of the International Association for Dental Research took place March 11-14, 2015, in Boston, Mass., USA. This meeting was held in conjunction with the 44th Annual Meeting of the American Association for Dental Research (AADR) and the 39th Annual Meeting of the Canadian Association for Dental Research (CADR).

With more than 6,700 attendees from 77 countries, this was the largest attended IADR General Session held in North America and the second largest IADR General Session ever (second only to the 2010 IADR General Session in Barcelona). Those attending the meeting could choose from among 4,695 scientific presentations, including 3,463 posters, 895 oral presentations, 31 Lunch & Learning topics, 42 symposia, 31 hands-on workshops, eight meet-a-mentor topics, seven satellite symposia and three plenary sessions. Delegates also had the opportunity to visit the exhibit hall, which housed 66 exhibit booths: 34 corporate and 32 institutional/government/nonprofits.

The Distinguished Lecture Series speakers were: Peter Libby, Brigham and Women’s Hospital, Department of Medicine, Cardiovascular, Boston, Mass., USA, who spoke about “Inflammation in Atherogenesis – A Translational Tale”; Karen Wynn, Yale University, Department of Psychology, New Haven, Conn., USA, who spoke about “Looking for the Origins of Human Morality: Evidence From the Scientific Study of Babies”; and David Mooney, Harvard University School of Engineering and Applied Sciences and Wyss Institute, Cambridge, Mass., USA, who spoke about “Biomaterial-based, Therapeutic Cancer Vaccines.”

Also featured were IADR Group/Network business meetings and receptions, and the presentation of numerous awards and recognitions.

Taking place in Boston on March 10, the 3rd IADR Academy was held to encourage and promote good dental research internationally. Attendees learned about cutting-edge technologies to enhance their research and improve their ability to conduct high quality research suitable for publication in competitive peer-reviewed journals.

The General Session also provided a forum for the “Big Data for Oral Health Knowledge; How to get the Big Answers” workshop to take place. About 50 stakeholders from the international dental research community, industry and representatives from associations and organizations around the globe met in Boston, Mass., USA, on March 14 for the one-day workshop, which was held in conjunction with the General Session. The participants explored emerging challenges of Big Data, such as the development of standards for storage and retrieval of health data sets, dealing with larger and larger data sets; how to bring team science and collaborations, such as practice-based networks to bear on Big Data research questions, how to transfer data quickly, and meet international patient privacy regulations, such as the U.S. HIPAA security requirements; how to use sensors and mobile devices to gather health data continuously on numerous patients and how this data should be categorized and stored; and the need for computational needs for complex data sets. For the first time, information technology experts from industry, higher education and the Internet2/NET+ ecosystem met with dental research community leaders to explore solutions that will result in Big Answers.

At the conclusion of the meeting, Marc Heft was installed as the 92nd IADR president and gave his inaugural address titled “Interconnected Networks” (J Dent Res 94: 873).
The Journal of Dental Research (JDR) holds the highest Two-Year Journal Impact Factor, at 4.139, and Eigenfactor Score of journals published in the “Dentistry, Oral Surgery & Medicine” category. This information comes from the 2015 Release of Journal Citation Reports® with “Source: 2014 Web of ScienceTM Data”.

Enamel Hypomineralization and Structural Defects in Amelotin-deficient Mice
Y. Nakayama, J. Holcroft and B. Ganss
J Dent Res 94: 642–644

Among the proteins necessary for enamel formation, amelotin (AMTN) is one of the more recently discovered proteins. AMTN is predominantly expressed by ameloblasts during the maturation stage of amelogenesis and present at lower levels in the junctional epithelium of erupted teeth. Previous studies have suggested a function of this protein in enamel mineralization and cell attachment. Genetic mouse models have been instrumental in defining the role of many enamel-related proteins, but a genetic mouse model lacking the Amt gene has been lacking. Although AMTN is expressed in the junctional epithelium, the knockout mice appear to have an intact dentogingival attachment. These observations indicate that AMTN plays a subtle yet critical role in enamel biomineralization, particularly during the establishment of the outer and surface enamel layers. This role appears to be largely independent of other enamel proteins.

Spectrum of Dental Phenotypes in Nonsyndromic Orofacial Clefting
J Dent Res 94: 905–912

Children with oral clefts show a wide range of dental anomalies, adding complexity to understanding the phenotypic spectrum of orofacial clefting. The evidence is mixed, however, on whether the prevalence of dental anomalies is elevated in unaffected relatives, and is mostly based on small samples. This study characterizes the spectrum of cleft-related dental anomalies and evaluates whether families with clefting have a significantly higher risk for such anomalies compared to the general population. A total of 3,811 individuals were included with the breakdown being 660 cases with clefts, 1,922 unaffected relatives and 1,229 controls. Collectively, the findings suggest that most affected families do not have higher genetic risk for dental anomalies than the general population and that the higher prevalence of anomalies in cases is primarily a physical consequence of the cleft and surgical interventions.

3D Printed Bioresorbable Scaffold for Periodontal Repair
J Dent Res 94: 153s–157s

This case report provides the first reported human case of treatment of a large periodontal osseous defect with a 3D printed, bioresorbable, patient-specific, polymer scaffold and signaling growth factor. A patient diagnosed with severe destruction of periodontal tissues presented for treatment to preserve his dentition. The treated site remained intact for 12 months following therapy but failed at 13 months. Although this case was unsuccessful long term, the authors believe the approach warrants further study on how 3D printing can be implemented for the reconstruction of dental and craniofacial anomalies.

Diet and Dental Caries — the Pivotal Role of Free Sugars Reemphasized
A. Sheiham and W.P.T. James
J Dent Res 94: 1341–1347

In this study, the authors demonstrate the sensitivity of cariogenesis (the development of caries) to even very low sugars intakes. In this critical review, the authors reviewed the literature on the role of sucrose in the cariogenic process and conclude there is extensive scientific evidence that free sugars are the primary necessary factor in the development of dental caries. This year, the World Health Organization (WHO) published a guideline on sugars intake for adults and children. WHO recognized that dental diseases are the most prevalent noncommunicable diseases globally and the treatment of dental diseases is expensive, and would exceed the entire financial resources available for the health care of children in most lower income countries. In this guideline, WHO recommends reducing the intake of free sugars to less than 10% of total energy intake.

Global Economic Impact of Dental Diseases
S. Listl, J. Galloway, P.A. Mossey and W. Marcenes
J Dent Res 94: 1355–1361

Reporting the economic burden of oral diseases is important to evaluate the societal relevance of preventing and addressing oral diseases. In addition to treatment costs, there are indirect costs to consider; mainly in terms of productivity losses due to absenteeism from work. Estimation of direct treatment costs was based on a systematic approach. Within the limitations of currently available data sources and methodologies, these findings suggest that the global economic impact of dental diseases amounted to US$442 billion in 2010. Improvements in population oral health may imply substantial economic benefits not only in terms of reduced treatment costs but also because of fewer productivity losses in the labor market.
Through the IADR Scientific Groups & Networks, members are able to collaborate with leading researchers in 30 specialized fields.

Behavioral, Epidemiologic and Health Services Research Group
Cariology Research Group
Clinical and Translational Science Network
Craniofacial Biology Group
Dental Anesthesiology Research Group
Dental Materials Group
Diagnostic Sciences Group
Education Research Group
Evidence-based Dentistry Network
Geriatric Oral Research Group
Global Oral Health Inequalities Research Network
Implantology Group
International RDC/TMD Consortium Network
Microbiology/Immunology Group
Mineralized Tissue Group
Network for Practice-based Research
Neuroscience Group
Nutrition Research Group
Oral and Maxillofacial Surgery Group
Oral Health Research Group
Oral Medicine and Pathology Group
Pediatric Oral Health Research Group
Periodontal Research Group
Pharmacology/Therapeutics/Toxicology Group
Prosthodontics Group
Pulp Biology and Regeneration Group
Salivary Research Group
Stem Cell Biology Group
Student Training and Research (STAR) Network
Women in Science Network
IADR continues to strengthen research efforts and dental research activities in all areas of the world through the Adopt-a-Member Program, the Meeting Dividend Program and the Regional Development Program.

**Adopt-a-member**
The 2015 Adopt-a-Member program supported 79 members from the following Divisions and Sections: East and Southern African, Iranian, Panamanian, Peruvian, South African, Sudanese, Tunisian and Venezuelan. Designed to provide IADR members with the opportunity to support colleagues who did not have the means to become members, the program aims to support oral and dental researchers in developing parts of the world. Colgate-Palmolive Company sponsored 56 members in East and Southern Africa.

**Meeting Dividend**
This year, $169,832 was distributed to 28 IADR Divisions including the American, Argentine, Australian/New Zealand, Brazilian, British, Canadian, Chilean, Chinese, Colombian, Continental European, East and Southern African, Indian, Iranian, Iraqi, Irish, Israeli, Japanese, Korean, Kuwaiti, Mexican, Nigerian, Peruvian, Scandinavian, South African, Southeast Asian, Uruguayan, Venezuelan and Saudi Arabian Divisions. Each Division had representation at the IADR/AADR/CADR General Session & Exhibition in Boston, Mass., USA, and received at least $1,000. The program offers additional funds that can be used at the Divisional level to develop membership and encourage research.

**Regional Development**
In 2015, the IADR Regional Development Program (RDP) awarded $69,300 in grants to the following Divisions:

- **Southeast Asian Division** for “Nourishing Young Researchers Through a Sustainable ‘Mentor-Mentee’ Scheme”
- **Israeli Division** for “Israel-Moldova Collaborative Dental Research Promotion”
- **Latin American Region** for “Multi-country Training Program on Clinical and Epidemiological Research Methods on Geriatric Research for the LAR of the IADR”
AWARDS

IADR funded and administered $691,729 in awards and fellowships in 2015. The following awards and fellowships were issued in 2015:
IADR/AADR Journal of Dental Research Cover of the Year Award
IADR/AADR William J. Gies Awards
IADR Academy of Osseointegration Innovation in Implant Sciences Award
IADR Colgate Research in Prevention Travel Awards
IADR David B. Scott Fellowship
IADR Distinguished Scientist Awards
IADR Distinguished Service Award
IADR E.W. Borrow Memorial Award
IADR Heraeus Kulzer Travel Awards
IADR Honorary Membership
IADR Innovation in Oral Care Awards
IADR John Gray Fellowship
IADR Joseph Lister Award for New Investigators
IADR Lion Dental Research Award
IADR Regional Development Program
IADR Toshiro Nakao Fellowship
IADR Unilever Hatton Competition and Awards
IADR Unilever Social Entrepreneur Approach to Change Oral Health Behavior Research Award
IADR Young Investigator Award
IADR/AADR Journal of Dental Research “Cover of the Year, 2014” This recognition is presented annually for the previous year’s JDR cover image that enhances the impact of the article, and is both scientifically novel and aesthetically pleasing. The “Cover of the Year, 2014” award was presented to: E.Couve, R. Osorio and O. Schmachtenberg for the paper “Reactionary Dentinogenesis and Neuroimmune Response in Dental Caries,” J Dent Res 93: 788-793.

NEW! IADR Joseph Lister Award for New Investigators
This new award is sponsored by Johnson & Johnson and was created to award new investigators with original research in oral disease prevention or oral health promotion. This year’s recipients were:
First Place: Paula Goes, Federal University of Ceará, Brazil, Effects of Calendula Officinalis on Inflammatory Alveolar Bone Loss
Second Place: Rahena Akhter, Charles Sturt University, Orange, Australia, Pain Catastrophizing and Jaw Muscle Activity

IADR/AADR William J. Gies Award
These awards, for the best papers published in the Journal of Dental Research, are presented in three categories: Biological, Biomaterials & Bioengineering and Clinical. The award is named for William J. Gies, the founder of the Journal of Dental Research. Papers eligible for consideration are those published during the 12-month period (July-June) immediately preceding the IADR/AADR General Session. The award consists of a monetary award of $1,000 and a plaque. The Gies Award is open to anyone who publishes in the Journal of Dental Research, the official publication of the IADR/AADR.

The award in the Biomaterials & Bioengineering Research category was presented to L. Moore, M. Gatica, H. Kim, E. Osawa and D. Ho for the paper “Multi-protein Delivery by Nanodiamonds Promotes Bone Formation,” J Dent Res 92: 976-981.
IADR Academy of Osseointegration Innovation in Implant Sciences Award
This was the fifth year of this award. The award is intended to help investigators pursue innovative and novel research in oral care that involves, but is not limited to, dental implant therapy. One competitive award of up to $75,000 is provided to recipients. The award was given this year to Gustavo Mendoça, University of Michigan, Ann Arbor, USA.

IADR Colgate Research in Prevention Travel Awards
Sponsored by Colgate-Palmolive Co., these travel awards were established to support students and young investigators doing research in the area of oral disease prevention. The award was given this year to six individuals, with a monetary award of $2,000 each:
Andres Alvarez, University of Florida, Gainesville, USA
Naïlê Damé-Teixeira, Federal University of Rio Grande do Sul, Brazil
Karolina Kaczor-Urbanowicz, The Hebrew University, Jerusalem, Israel
Fatema Khanbhai, University of Nairobi, Kenya
Yuliya Mulyar, Western University, London, Ontario, Canada
Dara Shearer, University of Otago, New Zealand

IADR David B. Scott Fellowship
Presented to Jessica Lana-Ojeda, Universidad Autonoma de Yucatan, Mexico, representing the Mexican Division, this Fellowship is supported by the proceeds of an endowment created by the late Mrs. Nancy M. Scott in honor of her husband, David B. Scott, a past president of the IADR. The Fellowship consists of funding in the amount of $2,500.
IADR Distinguished Service Award
The IADR Board of Directors established this prestigious award to recognize a member who has not served as an IADR Officer, but who has performed outstanding service to the Association or distinguished service over a period of time. The 2015 recipient was Mariano Sanz, Universidad Complutense Madrid, Spain.

IADR E.W. Borrow Memorial Award
Presented to Eino Honkala, Kuwait University, Safat, this award recognizes and stimulates research in oral health prevention for children, with a priority for caries prevention using fluoride in different formats. This is the 24th year of the IADR E.W. Borrow Memorial Award, which consists of a plaque and a monetary award of $3,500.
IADR Heraeus Kulzer Travel Award
Sponsored by Heraeus Kulzer, the objective of this award program is to encourage young investigators to undertake research in new and innovative testing methods of dental materials, and new ideas and approaches to improve and develop dental materials. This year’s recipients were:
Eliseu Munchow, Federal University of Pelotas, Brazil
Kyle Serkies, University of Toronto, Ontario, Canada
Alaa Turkistani, Tokyo Medical and Dental University, Japan
Dongyun Wang, Academic Center for Dentistry, Amsterdam, Netherlands
Ahmed Zaghloul, The British University, Cairo, Egypt
IADR John Gray Fellowship
The purpose of this fellowship is to allow a dental or postgraduate student to obtain training and experience in dental or related research. This fellowship is in tribute to John A. Gray, former Executive Director of IADR, and is funded out of donations from members and sponsors. This year, the fellowship was presented to Nanoke Hirose, Osaka University, Japan.
IADR Honorary Member
The three most recent living IADR Past Presidents who are no longer serving on the Board may select an Honorary Member who has made significant contributions to and/or supports dental research. This year, Honorary Membership was bestowed on Vandelei Salvador Bagnato, University of São Paulo, Brazil.
IADR Innovation in Oral Care Awards
Sponsored by GlaxoSmithKline, these awards were designed to inspire innovation and novel research in oral care and to offer opportunities for investigators to conduct research into the development of innovative and novel compounds, biomaterials or devices with a direct impact on the quality of life of the public. The three prestigious awards recognize research in innovative oral care technologies that may maintain and improve oral health and the quality of life. In this, the 12th year of the research in innovative oral care technologies public, the three prestigious awards recognize a direct impact on the quality of life of the research. For investigators to conduct research into compounds, biomaterials or devices with the development of innovative and novel compositions, the awards were designed to inspire innovation and novel approaches. Sponsored by GlaxoSmithKline, these awards are intended to inspire innovation and novel research in oral care.

IADR Innovation in Oral Care Awards
- **IADR Lion Dental Research Award for Junior Investigators**
  - **Presented to Sabrina Feitosa**, State University of São Paulo, Brazil, this fellowship allows a young investigator to obtain training and experience in dental materials science at a center of excellence. Supported by GC Corporation, this fellowship is in memory of Toshio Nakao, former President of GC Corporation.

- **IADR Unilever Social Entrepreneur Approach to Change Oral Health Behavior Research Award**
  - This was the second year of this award, which is purposed to stimulate scientific research in social entrepreneurship approaches to affect real behavioral change at the individual or community level that improve oral health, with a particular emphasis on interventions targeted to disadvantaged and vulnerable populations. This award is supported by an unrestricted educational grant from Unilever Oral Care. This year, the award was given to Haiping Tan, The University of Adelaide, Australia.

- **IADR Distinguished Scientist Awards**
  - Each of the 17 IADR Distinguished Scientist Awards recognizes a career of distinguished accomplishments in research and development.

- **Basic Research in Biological Mineralization Award**
  - Sponsored by Unilever Oral Care
  - **Jan Hu**, University of Michigan, Ann Arbor, USA

- **Basic Research in Periodontal Disease Award**
  - Sponsored by Colgate-Palmolive Company
  - **P. Mark Bartold**, University of Adelaide, Australia

- **Behavioral, Epidemiologic and Health Services Research Award**
  - Sponsored by Unilever Oral Care
  - **Jostein Grytten**, Oslo University, Norway

- **Craniofacial Biology Research Award**
  - Sponsored by DENTSPLY International
  - **Ruiang Jiang**, Cincinnati Children’s Hospital Medical Center, Ohio, USA

- **Geriatric Oral Research Award**
  - Sponsored by GlaxoSmithKline
  - **Kazunori Ikebe**, Osaka University, Japan

- **New! Global Oral Health Research Award**
  - **Aubrey Sheilham**, University College London Medical School, England, UK

- **H. Trendley Dean Memorial Award**
  - Sponsored by Colgate-Palmolive Company

- **Chester Douglass**, Harvard University, Boston, Mass., USA

- **Isaac Schour Memorial Award**
  - Sponsored by an endowment provided by Dr. Bernard G. Samat and Rhoda G. Samat through the Samat Family Foundation

- **Jeremy Mao**, Columbia University, New York City, N.Y., USA

- **Oral Medicine & Pathology Research Award**
  - Sponsored by Unilever Oral Care

- **Martin Thornhill**, University of Sheffield, England, UK

- **Pharmacology/Therapeutics/Toxicology Research Award**
  - **William Peter Holbrook**, University of Iceland, Reykjavik

- **Pulp Biology & Regeneration Award**
  - Sponsored by Dentsply Sirona Restorative

- **Research in Dental Caries Award**
  - Sponsored by Johnson & Johnson

- **Alexandre Vieira**, University of Pittsburgh, Pa., USA

- **Research in Oral Biology Award**
  - Sponsored by Church & Dwight Co., Inc.

- **Masaharu Takigawa**, Okayama University, Japan

- **Research in Prosthodontics and Implants Award**
  - Sponsored by Dentsply Sirona Implants

- **George Huang**, University of Tennessee Health Science Center, Memphis, USA

- **Iceland, Reykjavik**

- **Salivary Research Award**
  - Sponsored by William Wrigley, Jr. Co.

- **Matthew Philip Hoffman**, NIDCR, Bethesda, Md., USA

- **Wilmer Souder Award**
  - Sponsored by an endowment provided by the IADR Dental Materials Group

- **Bart Van Meerbeek**, University of Leuven, Belgium

- **Young Investigator Award**
  - **Annette Wiegand**, University of Göttingen, Germany

**Presented to**

- **Sabrina Feitosa**, State University of São Paulo, Brazil

- **Haiping Tan**, The University of Adelaide, Australia

- **Jostein Grytten**, Oslo University, Norway

- **Kazunori Ikebe**, Osaka University, Japan

- **Aubrey Sheilham**, University College London Medical School, England, UK

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- **Jostein Grytten**, Oslo University, Norway

- **Kazunori Ikebe**, Osaka University, Japan

- **Aubrey Sheilham**, University College London Medical School, England, UK

*Deceased in 2015*
IADR had 11,944 Members in 2015.
IADR has 28 Divisions and 16 Sections that comprise five Regions. IADR is organized into Regions for purposes of more effective and efficient delivery of IADR Member Services. Divisions are formed when a nation, or group of geographically related nations, with 50 or more members is approved by Council. Sections can be formed with 10 or more members. All Divisions and Sections are within one of the five Regions. IADR’s organizational structure is best poised to promote research around the world and grow membership.

**Africa/Middle East Region**
(East & Southern Africa, Iranian, Iraqi, Kuwaiti, Nigerian, Saudi Arabian and South African Divisions; and Egyptian, Jordanian, Lebanese, Libyan, Sudanese, Syrian, Tunisian and United Arab Emirates Sections)

**SOUTH AFRICAN DIVISION**
The 46th Scientific Meeting of the IADR South African Division took place September 3-4, 2015, in Pretoria, and was hosted by the Sefako Makgatho Health Sciences University. This scientific meeting provided a platform for the exchange of science and networking. A total of 74 abstracts were presented (32 oral presentations and 42 poster presentations), and numerous awards and honors were recognized.

**TUNISIAN SECTION**
The 3rd Annual Meeting of the IADR Tunisian Section took place November 13-14, 2015, at Monastir Sciences Palace. Attendees could choose from among 57 presentations, including six lectures, 15 oral sessions, 31 posters and five workshops. In addition, there were seven participants in the local Unilever Hatton Competition & Awards, where Donra Chaabouni won for her abstract titled “Multiple Myeloma Alterations of the Jaws: A Clinical Study.”

**Asia/Pacific Region**
(Australian/New Zealand, Chinese, Indian, Japanese, Korean and Southeast Asian Divisions; and Mongolian and Pakistani Sections)

**AUSTRALIAN & NEW ZEALAND DIVISION**
The 55th Annual Scientific Meeting of the IADR Australian/New Zealand Division took place August 23-26, 2015, in Dunedin, New Zealand. The theme of the meeting was “Translational Dentistry: From the Laboratory to the Clinic.” The meeting also featured abstracts and poster presentations.

**JAPANESE DIVISION**
The 63rd Annual Meeting of the Japanese Division took place in Fukuoka under the chairmanship of Professor Seiji Nakamura on October 30-31, 2015. A total of 400 participants attended the meeting, bringing together researchers, dentists and industry representatives. The plenary lectures were presented by IADR President Marc Heft, IADR Korean Division President Young Ku and University of Tokyo Professor Kensuke Miyake.

**SOUTHEAST ASIAN DIVISION**
The 29th Annual Scientific Meeting of the IADR Southeast Asian (SEA) Division was held with the 26th South East Asia Association for Dental Education Annual Meeting (SEAADE). This combined meeting took place in Kuta, Bali, Indonesia, August 12-15, 2015. Themed “Improving Quality of Life Through Dental Research,” SEAADE and the IADR SEA Division arranged a pre-program workshop, deans forum, seminars, paper presentation and oral/poster presentation session, research competitions for students as well as an educational research competition for faculty members. IADR President Marc Heft delivered a welcome address and encouraged the attendees to remain engaged in IADR and the IADR SEA Division. A dental exhibition also took place during the meeting.

**Latin American Region**
(Argentine, Brazilian, Chilean, Colombian, Peruvian, Uruguayan and Venezuelan Divisions; and Caribbean, Costa Rican, Ecuadorian, Panamanian and Paraguayan Sections)

The V Meeting of the Latin American Region of IADR took place in Bogota, Colombia, October 7-9, 2015. More than 300 people were in attendance from Argentina, Brazil, Chile, Colombia, Costa Rica, Dominican Republic, Ecuador, Peru and Uruguay; and 161 abstracts were presented. The meeting took place as part of the Colombian Association of Dental Schools’ annual meeting.

**ARGENTINE DIVISION**
The XLVIII Annual Meeting of the IADR Argentine Division took place November 12-14, 2015, in Tanti, Córdoba, Argentina. The objectives of the annual scientific meeting were to disseminate, promote and discuss the results of the scientific papers presented; and encourage communication and collaboration among researchers. Those attending the meeting included researchers from Argentina and abroad, and students dedicated to basic research and dentistry. IADR President Marc Heft attended this meeting and gave a welcome address that elaborated on the value of IADR and the IADR Argentine Division.
IADR 2015

BRAZILIAN DIVISION
The 32nd Annual Meeting of the Brazilian Society for Dental Research (SBPqO—IADR Brazilian Division) took place September 4-7, 2015, in Campinas, São Paulo, Brazil. About 4,000 people attended the four-day meeting. During the meeting, 3,036 scientific papers in all areas of dentistry were presented, including posters and oral presentations. IADR Executive Director Christopher H. Fox was present at the opening ceremony and spoke about the prominent place that Brazil occupies in dental science research. At the conclusion of the meeting, 39 participants, including students and teachers, were presented with awards.

CHILEAN DIVISION
The XXVII Annual Meeting of the IADR Chilean Division took place at Centro-Parque, Santiago, Chile, October 13-14, 2015. More than 150 people attended the meeting and 122 abstracts were presented.

URUGUAYAN DIVISION
The 10th Meeting of the IADR Uruguayan Division was held in Montevideo, August 7-8, 2015. The meeting was attended by 170 people, from Argentina, Brazil, Chile, Paraguay and Uruguay. The program was composed of 51 abstracts as oral presentations, a poster session and analysis of projects and a keynote.

North American Region
(American, Canadian and Mexican Divisions)

AMERICAN ASSOCIATION FOR DENTAL RESEARCH
The 8th AADR Fall Focused Symposium: Advances in the Biology and Management of Chronic Pain was held in conjunction with the ADA 2015 - America's Dental Meeting, November 3-4, 2015, in Washington, D.C., USA. In its eighth year, the Fall Focused Symposium provided networking opportunities and exchange of ideas to the scientific and dental community, and featured leaders in the field discussing advances in genetics, pharmacogenomics and molecular biology of chronic pain.

CANADIAN ASSOCIATION FOR DENTAL RESEARCH
The 39th Annual Meeting of the Canadian Association for Dental Research, held in conjunction with the 44th Annual Meeting of the AADR and the 93rd General Session & Exhibition of the IADR, took place March 11-14, 2015, in Boston, Mass., USA. More than 6,700 attendees from 77 countries attended this combined meeting. The Annual Meeting featured 4,695 scientific presentations, including 3,463 posters, 895 oral presentations, 31 Lunch & Learning topics, 42 symposia, 11 hands-on workshops, eight meet-a-mentor topics, seven satellite symposia and three plenary sessions. This exhibition featured 66 exhibitors.

Pan European Region
(British, Continental European, Irish, Israeli and Scandinavian Divisions; and Russian Section)

BRITISH DIVISION
The British Society for Oral and Dental Research (IADR British Division) 2015 Annual Meeting took place September 14-16, 2015, in Cardiff. The meeting featured three plenary lectures titled: “What Does the Phase Down of Amalgam Mean for UK Dental Education and Practice?” by Chris Lynch; Periodontal Disease: Who’s Bad?” by Michael Curtis; and “A Mouthful of Diseases” by Francesco D’Auito. An Early Career Researcher Breakfast also took place during the meeting and it was open to all attendees.

CONTINENTAL EUROPEAN AND SCANDINAVIAN DIVISIONS
The 47th Meeting of the Continental European Division was co-hosted by the Scandinavian Division, October 15-17, 2015, in Antalya, Turkey. The meeting consisted of scientific symposia, keynote lectures, oral and poster sessions and an exhibition. Researchers from Europe and beyond met to present their research and learn the latest research findings.
## COMMITTEES

### Annual Session
Salomon Amar (2016) (USA), Chair  
Sudeshni Naidoo (2016) (South Africa)  
Angelo Mariotti (2018) (United States)  
Rita Villena-Sarmiento (2018) (Peru)  
Frank H. Yu (2018) (Republic of Korea)

### Constitution
Paulo Francisco Cesar (2016) (Brazil), Chair  
Arndt Guentsch (2016) (USA)  
Edmond H.N. Pow (2016) (Egypt)  
Alain Berard (2017) (France)  
Tina Chang (2017) (USA)  
Tarek H. El-Bialy (2017) (Canada)  
Lydia Maria Lopez-Del Valle (2018) (USA)  
Chaminda Jayampath Seneviratne (2018) (Singapore)  
Surena Vahabi (2018) (Iran)

### IADR Distinguished Scientist Awards
Cun-Yu Wang (2018) (USA), Chair  
Helen Whelton (BEHSR) (UK)  
Laurie McCauley (Bio. Mineralization) (USA)  
Yang Chai (Cranio. Biology) (USA)  
Scott L. Tomar (Trendley Dean) (USA)  
Nigel B. Pitts (Dental Caries Res.) (UK)  
Deborah Greenspan (Oral Med. & Pathology) (USA)  
Finbarr Allen (Geriatric Oral Research) (Ireland)  
Salomon Amar (Research in Oral Bio.) (USA)  
Eric Reynolds (Res. in Perio. Disease) (Australia)

### Ethics in Dental Research
Chung Kau (2016) (USA), Chair  
Ana Maria Acevedo (2017) (Venezuela)  
Yasuko Momoi (2017) (Japan)  
Seunghoe Cha (2018) (USA)  
Subrata Saha (2018) (USA)

### FDI Representative
Christopher H. Fox, Executive Director

### FDI Science Commission Representative
John Clarkson (2015) (Ireland)

### Fellowships
Andrea Kaplan (2016) (Argentina), Chair  
Hugh Devlin (2016) (UK)  
Bart Van Meerbeek (2016) (Belgium)  
Georgios N. Belibasakis (2018) (Switzerland)  
Effie Ioannidou (2018) (USA)  
Liran Levin (2018) (Canada)

### William J. Gies Award
Mina Mina (2016) (USA), Chair  
Loc Giang Do (2016) (Australia)  
Chung How Kau (2016) (USA)  
Meg Vickerman (2016) (USA)  
Peter Stephen Zilm (2017) (Australia)  
Keiji Moriyama (2018) (Japan)

### Awards Review
Asbjørn Jokstad (2016) (Canada), Chair  
Sun-yan Barrow (2016) (USA)  
Jo Frencken (2016) (Netherlands)  
Livia Tenuta (2016) (Brazil)  
Yun-Po Zhang (2016) (USA)  
Alvaro Della Bona (2017) (Brazil)  
Marcelle Matos Nascimento (2017) (USA)  
Takashi Takata (2017) (Japan)  
Stephen Wei (2017) (Hong Kong)  
Sibel Antonson (2018) (USA)

### Honorary Membership
E. Dianne Rekow (2016) (UK), Chair  
Mary MacDougall (2017) (USA)  
Helen Whelton (2018) (UK)

### Membership and Recruitment
Sarandeep Huja (2016) (USA), Chair  
Silvana Barros (2016) (USA)  
Bart Van Meerbeek (2016) (Belgium)  
Georgios N. Belibasakis (2018) (Switzerland)  
Effie Ioannidou (2018) (USA)  
Liran Levin (2018) (Canada)  
Aldo Squassi (2017) (Argentina)  
Omolar Gbonjubola Uti (2018) (Nigeria)  
Xuedong Zhou (2018) (China)

### Nominating
Alvaro Della Bona (2016) (Brazil), Chair  
Rena D’Souza (2016) (USA)  
Helen Whelton (2016) (UK)  
Nisha D’Silva (2017) (USA)  
Alexandre Vilire (2017) (USA)  
Zrinka Tarle (2018) (Croatia)  
Kazuhsia Yamazaki (2018) (Japan)

### Regional Development
Timothy Watson (2016) (Pan European Region), Chair  
Erik Dreyer (2017) (Latin American Region)  
Peter Polverini (2017) (North American Region)  
Leena Bahl-Palomo (2016) (USA)  
Eino Honkala (2016) (Kuwait)  
Eli Machtet (2016) (Israel)  
Giuseppe Romito (2016) (Brazil)
Gabor Varga (2016) (Hungary)
Eyitope O. Ogunbodede (2018) (Africa/Middle East Region)
Bian Zhuan (2018) (Asia/Pacific Region)

**IADR/AADR Tellers**
Elaine Romberg (2016) (USA), Chair
Guy Howard (2017) (UK)
Jose Luiz Lage-Marques (2018) (Brazil)

**IADR/AADR Publications**
Rena D’Souza (2016) (USA), Chair
Helen Whelton (2016) (UK)
Jessica Lee (2016), AADR Representative (USA)
Jian Feng (2017), AADR Representative (USA)
Anne Tanner (2018), AADR Representative (USA)
Mark Darling (2016), IADR Representative (Canada)
Ken Yaegaki (2017), IADR Representative (Japan)
W. Peter Holbrook (2015), IADR Representative (Iceland)
William Giannobile, Editor (2015), *Journal of Dental Research*, ex officio
Jack Ferracane, Associate Editor, *Journal of Dental Research* (USA), ex officio
Dana Graves, Associate Editor, *Journal of Dental Research* (USA), ex officio
Nicola Innes, Associate Editor, *Journal of Dental Research* (Scotland), ex officio
Jessica Y. Lee, Associate Editor, *Journal of Dental Research* (USA), ex officio
Jacques Nör, Associate Editor, *Journal of Dental Research* (USA), ex officio
Joy Richman, Associate Editor, *Journal of Dental Research* (Canada), ex officio
Jocelyn Feine, Editor (2019), *JDR Clinical & Translational Research*, ex officio
Christopher H. Fox, IADR/AADR Executive Director (USA), ex officio

**Young Investigator Award**
Simone Duarte (2016) (USA), Chair
Atsuo Amano (2016) (Japan)
Thomas Attin (2016) (Switzerland)
Cinthia Tabchoury (2016) (Brazil)
Liang Chen (2017) (USA)
Bruno G. Loos (2017) (Netherlands)
Dara Shearer (2017) (New Zealand)
Oyinkansola Sofola (2018) (Nigeria)

**IADR Innovation in Oral Care Awards**
Margherita Fontana (2016) (USA), Chair
Thomas Van Dyke (2016) (USA)
Hui Wu (2016) (USA)
Patricia Moreira de Freitas (2017) (Brazil)
David Herrera (2017) (Spain)
Viswanathan Palanisamy (2017) (USA)
Yijin Ren (2017) (Netherlands)
Naseem Shah (2017) (India)

**IADR/Heraeus Travel Award**
Jeffrey Platt (2016) (USA), Chair
Paulo Cesar (2016) (Brazil)
Takuya Matsumoto (2016) (Japan)
Conrado J Aparicio (2017) (USA)
Olawunmi Adedoyin Fatusi (2017) (Nigeria)
Alireza Moshaverinia (2018) (USA)

**IADR Unilever SEA Change Research Award**
Christopher Okunseri (2016) (USA), Chair
Olawunmi Adedoyin Fatusi (2016) (Nigeria)
John Greenspan (2016) (USA)
Linda Okoye (2016) (Nigeria)
John Stamm (2017) (USA)
Finbarr Allen (2018) (Ireland)
BOARD OF DIRECTORS

Marc Heft
PRESIDENT

Ana Wintergerst
TREASURER

Timothy Watson
REGIONAL BOARD MEMBER, PAN EUROPEAN REGION

Jukka Meurman
PRESIDENT-ELECT

Erik Dreyer
REGIONAL BOARD MEMBER, LATIN AMERICAN REGION

BIAN Zhuan
REGIONAL BOARD MEMBER, ASIA/PACIFIC REGION

Angus Walls
VICE PRESIDENT

Eyitope O. Ogunbodede
REGIONAL BOARD MEMBER, AFRICA/MIDDLE EAST REGION

William Giannobile
EDITOR

Yoshimitsu Abiko
IMMEDIATE PAST PRESIDENT

Peter Polverini
REGIONAL BOARD MEMBER, NORTH AMERICAN REGION

Christopher H. Fox
EXECUTIVE DIRECTOR
CORPORATE SECTION

President’s Circle Level
3M Oral Care
GlaxoSmithKline
Unilever Oral Care

Leadership Level
Colgate-Palmolive Co.
DMG
Heraeus Kulzer GmbH
P&G Professional Oral Health, Crest + Oral-B

Regular Level
GC Corporation
J. Morita Corporation
Johnson & Johnson
Lion Corporation
Mondelez International
Sunstar Suisse SA

INSTITUTIONAL SECTION

President’s Circle
The American Academy of Periodontology
Jazan University
Kuwait University
Tohoku University
The University of Sheffield
University of Technology, Jamaica

Leadership Level
The Borrow Foundation
King’s Colledge London
King Khalid University College of Dentistry
The University of the West Indies

Regular Level
A.T. Still University – Arizona School of Dentistry & Oral Health
A.T. Still University – Missouri School of Dentistry & Oral Health
Augusta University
Bapuji Dental College & Hospital
Baylor College of Dentistry
Boston University
Chiang Mai University
Columbia University
Dalhousie University
East Carolina University
FDI World Dental Federation
Harvard University
Herman Ostrow School of Dentistry of University of Southern California
Indian Dental Association
Indiana University
Institute of German Dentists (IDZ)
International Federation of Dental Educators and Associations (IFDEA)
Lake Erie College of Osteopathic Medicine
Loma Linda University
Louisiana State University
Marquette University
Medical University of South Carolina
Midwestern University Arizona Campus
Midwestern University Illinois Campus
National University of Singapore
New York University
Nova Southeastern University
Oregon Health & Science University
Roseman University of Health Sciences
Rutgers School of Dental Medicine
Sefako Makgatho Health Sciences University
Seoul National University
Siber Institute of Dental Sciences
Southern Illinois University
Stony Brook University - SUNY
Sun Yat-sen University
Temple University
The Hebrew University – Hadassah
The Ohio State University
Tufts University School of Dental Medicine
Universidad del Desarrollo
Universidad Internacional De Catalunya
Universidade de Coimbra
Universite de Montreal
University at Buffalo – SUNY
University of Alabama
University of Alberta
University of British Columbia
University of California, Los Angeles
University of California, San Francisco
University of Connecticut
University of Florida
University of Hong Kong
University of Illinois at Chicago
University of Iowa
University of Kentucky
University of Leeds
University of Louisville
University of Manchester
University of Manitoba
University of Maryland at Baltimore
University of Michigan
University of Minnesota
University of Missouri-Kansas City
University of Nebraska
University of Nevada – Las Vegas
University of New England
University of North Carolina
University of Pennsylvania
University of Pittsburgh
University of Rochester - Eastman Institute for Oral Health
University of Texas - San Antonio/Health Science Center
University of Texas School of Dentistry at Houston
University of the Pacific
University of Toronto
University of Utah
University of Washington
Virginia Commonwealth University
Vishnu Dental College
Western University (formerly University of Western Ontario)
Western University of Health Sciences
Wuhan University
## STATEMENT OF FINANCIAL POSITION

**December 31, 2014**  
(With Summarized Financial Information for December 31, 2013)

### ASSETS

#### CURRENT ASSETS

<table>
<thead>
<tr>
<th>Item</th>
<th>2014</th>
<th>2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cash and cash equivalents</td>
<td>$1,492,219</td>
<td>$824,456</td>
</tr>
<tr>
<td>Accounts receivable</td>
<td>186,964</td>
<td>124,820</td>
</tr>
<tr>
<td>Contributions receivable</td>
<td>729,994</td>
<td>0</td>
</tr>
<tr>
<td>Due from AADR</td>
<td>31,868</td>
<td>0</td>
</tr>
<tr>
<td>Prepaid expenses and other current assets</td>
<td>272,334</td>
<td>658,518</td>
</tr>
<tr>
<td><strong>TOTAL CURRENT ASSETS</strong></td>
<td>2,713,379</td>
<td>1,607,794</td>
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</table>

#### INVESTMENTS

<table>
<thead>
<tr>
<th>Item</th>
<th>2014</th>
<th>2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Investment</td>
<td>10,657,493</td>
<td>10,419,385</td>
</tr>
<tr>
<td><strong>TOTAL ASSETS</strong></td>
<td>14,014,658</td>
<td>12,678,405</td>
</tr>
</tbody>
</table>

#### FIXED ASSETS, net

<table>
<thead>
<tr>
<th>Item</th>
<th>2014</th>
<th>2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fixed assets, net</td>
<td>517,389</td>
<td>544,685</td>
</tr>
<tr>
<td>Investment in deferred compensation</td>
<td>126,397</td>
<td>106,541</td>
</tr>
<tr>
<td><strong>TOTAL ASSETS</strong></td>
<td>14,014,658</td>
<td>12,678,405</td>
</tr>
</tbody>
</table>

### LIABILITIES AND NET ASSETS

#### CURRENT LIABILITIES

<table>
<thead>
<tr>
<th>Item</th>
<th>2014</th>
<th>2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounts payable and accrued expenses</td>
<td>183,751</td>
<td>344,141</td>
</tr>
<tr>
<td>Value added tax payable</td>
<td>72,551</td>
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<tr>
<td>Due to AADR</td>
<td>0</td>
<td>23,855</td>
</tr>
<tr>
<td>Refunds and pass-through amounts</td>
<td>356,628</td>
<td>274,592</td>
</tr>
<tr>
<td>Deferred revenue:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Registration</td>
<td>856,792</td>
<td>2,638</td>
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<tr>
<td>Dues</td>
<td>752,022</td>
<td>602,455</td>
</tr>
<tr>
<td>Exhibits</td>
<td>112,960</td>
<td>21,387</td>
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<tr>
<td>Symposium</td>
<td>11,225</td>
<td>0</td>
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<tr>
<td>Other</td>
<td>5,720</td>
<td>0</td>
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<tr>
<td>Total deferred revenue</td>
<td>1,738,719</td>
<td>626,480</td>
</tr>
<tr>
<td><strong>TOTAL CURRENT LIABILITIES</strong></td>
<td>2,351,649</td>
<td>1,269,068</td>
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#### DEFERRED COMPENSATION PAYABLE

<table>
<thead>
<tr>
<th>Item</th>
<th>2014</th>
<th>2013</th>
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</thead>
<tbody>
<tr>
<td>Deferred compensation payable</td>
<td>126,397</td>
<td>106,541</td>
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<tr>
<td><strong>TOTAL LIABILITIES</strong></td>
<td>2,478,046</td>
<td>1,375,609</td>
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</table>

### NET ASSETS

<table>
<thead>
<tr>
<th>Item</th>
<th>2014</th>
<th>2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unrestricted</td>
<td>10,322,169</td>
<td>10,394,723</td>
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<tr>
<td>Unrestricted–board designated</td>
<td>320,241</td>
<td>313,730</td>
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<tr>
<td>Temporarily restricted</td>
<td>693,568</td>
<td>393,821</td>
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<tr>
<td>Permanently restricted</td>
<td>200,634</td>
<td>200,522</td>
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<tr>
<td><strong>TOTAL NET ASSETS</strong></td>
<td>11,536,612</td>
<td>11,302,796</td>
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</table>

#### TOTAL LIABILITIES AND NET ASSETS

<table>
<thead>
<tr>
<th>Item</th>
<th>2014</th>
<th>2013</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TOTAL LIABILITIES AND NET ASSETS</strong></td>
<td>$14,014,658</td>
<td>$12,678,405</td>
</tr>
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</table>
## Statement of Activities

For the Year Ended December 31, 2014

(With Summarized Financial Information for the Year Ended December 31, 2013)

### Revenues

<table>
<thead>
<tr>
<th>Source</th>
<th>Unrestricted</th>
<th>Temporarily Restricted</th>
<th>Permanently Restricted</th>
<th>2014 Total</th>
<th>2013 Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Registration</td>
<td>867,920</td>
<td></td>
<td></td>
<td>867,920</td>
<td>2,272,336</td>
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<tr>
<td>Dues</td>
<td>1,118,099</td>
<td></td>
<td>1,118,099</td>
<td>1,102,749</td>
<td></td>
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<tr>
<td>Exhibitors' fees</td>
<td>88,576</td>
<td></td>
<td></td>
<td>220,790</td>
<td></td>
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<tr>
<td>Advertising</td>
<td>28,849</td>
<td></td>
<td>28,849</td>
<td>31,979</td>
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<tr>
<td>Symposia</td>
<td>14,500</td>
<td></td>
<td>14,500</td>
<td>15,480</td>
<td></td>
</tr>
<tr>
<td>Contributions and sponsorships</td>
<td>5,611</td>
<td>$1,371,801</td>
<td>$112</td>
<td>1,377,524</td>
<td>1,374,249</td>
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<tr>
<td>Royalties and publishing</td>
<td>432,106</td>
<td></td>
<td></td>
<td>400,442</td>
<td></td>
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<tr>
<td>Investment return designated for current operations</td>
<td>194,080</td>
<td></td>
<td></td>
<td>176,428</td>
<td></td>
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<tr>
<td>IADR PER meeting</td>
<td>447,652</td>
<td>182,065</td>
<td>629,717</td>
<td>4,710</td>
<td></td>
</tr>
<tr>
<td>Miscellaneous</td>
<td>18,275</td>
<td></td>
<td>18,275</td>
<td>41,806</td>
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</tr>
<tr>
<td>Net assets released from restrictions</td>
<td>1,258,236</td>
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<td>(1,258,236)</td>
<td>-0-</td>
<td>-0-</td>
</tr>
<tr>
<td><strong>Total Revenues</strong></td>
<td>4,473,904</td>
<td>295,630</td>
<td>112</td>
<td>4,769,646</td>
<td>5,640,969</td>
</tr>
</tbody>
</table>

### Expenses

**Program Expenses**

<table>
<thead>
<tr>
<th>Category</th>
<th>2014 Total</th>
<th>2013 Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Journal of Dental Research/Publishing</td>
<td>209,291</td>
<td>197,187</td>
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<tr>
<td>General Session</td>
<td>1,682,555</td>
<td>2,421,474</td>
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<td>IADR PER Meeting</td>
<td>637,579</td>
<td>6,181</td>
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<tr>
<td>World Congress on Preventative Dentistry</td>
<td>1,775</td>
<td>323,980</td>
</tr>
<tr>
<td>Innovation in Oral Care Awards</td>
<td>242,617</td>
<td>230,612</td>
</tr>
<tr>
<td>Hatton Awards</td>
<td>195,665</td>
<td>118,326</td>
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<tr>
<td>Innovation in Implant Sciences Award</td>
<td>81,000</td>
<td>81,000</td>
</tr>
<tr>
<td>Community-Based Research Award for Caries Prevention</td>
<td>-0-</td>
<td>-0-</td>
</tr>
<tr>
<td>Developing Regions</td>
<td>48,004</td>
<td>43,288</td>
</tr>
<tr>
<td>David B. Scott Recognition Award</td>
<td>2,500</td>
<td>2,500</td>
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<tr>
<td>William J. Gies Award</td>
<td>2,287</td>
<td>2,160</td>
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<td>Heraeus Travel Award</td>
<td>13,825</td>
<td>13,825</td>
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<tr>
<td>John A. Gray Fellowship</td>
<td>-0-</td>
<td>10,000</td>
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<tr>
<td>Norton H. Ross Fellowship</td>
<td>2,800</td>
<td>-0-</td>
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<tr>
<td>Toshio Nakao Fellowship</td>
<td>5,000</td>
<td>10,000</td>
</tr>
<tr>
<td>Lion Award</td>
<td>500</td>
<td>7,000</td>
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<tr>
<td>Oral Health and Diseases in AIDS Grant</td>
<td>32,500</td>
<td>-0-</td>
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<tr>
<td>Distinguished Scientist/Other Awards</td>
<td>158,015</td>
<td>105,920</td>
</tr>
<tr>
<td>Global Oral Health Inequalities: The Research Agenda</td>
<td>881</td>
<td>4,953</td>
</tr>
<tr>
<td>Membership Services</td>
<td>62,333</td>
<td>38,506</td>
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</table>

**Total Program Expenses**

3,883,627 -0- -0- 3,883,627 3,702,912

**Supporting Services**

<table>
<thead>
<tr>
<th>Source</th>
<th>2014 Total</th>
<th>2013 Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Management and general expenses</td>
<td>1,051,417</td>
<td>1,068,470</td>
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<tr>
<td>Membership development</td>
<td>98,346</td>
<td>103,845</td>
</tr>
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</table>

**Total Supporting Services**

1,149,763 -0- -0- 1,149,763 1,172,315

**Total Expenses**

4,533,390 -0- -0- 4,533,390 4,875,227

**Change in Net Assets Before Investment Income**

(59,486) 295,630 112 236,256 765,724

**Investment Income (loss) in excess of amounts designated for current operations**

(6,557) 4,117 -0- (2,440) 1,167,488

**Change in Net Assets**

(66,043) 299,747 112 233,816 1,933,230

**Net Assets, Beginning of Year**

10,708,453 393,821 200,522 11,302,796 9,369,566

**Net Assets, End of Year**

$10,642,410 $ 693,568 $ 200,634 $11,536,612 $11,302,796
2014 OPERATIONAL HIGHLIGHTS

Sources of Revenue
US$ 4.8 Million

- Contributions/Meeting Sponsorship 29%
- Meetings 34%
- Dues 23%
- Publications 10%
- Operating Investment Returns 4%

Expenses Incurred Under Programs and Management
US$ 4.5 Million

- Meetings 51%
- Awards & Fellowships 16%
- Publications 5%
- Membership Services 4%
- Management 23%
- Developing Region Grants 1%
MESSAGE FROM THE EXECUTIVE DIRECTOR

Under the leadership of President Marc Heft, an outstanding Board of Directors and a dedicated staff, IADR has successfully completed another year of key accomplishments toward furthering our mission and in delivering outstanding membership services in 2015. IADR members were able to enjoy the implementation of new programs this year, and you can expect to see new initiatives in 2016.

This year, IADR and AADR announced the launch of a groundbreaking new medical research journal, *JDR Clinical & Translational Research*, with Jocelyne Feine, McGill University Faculty of Dentistry, Montréal, QC, Canada, serving as editor. Since 2012, the IADR/AADR’s flagship publication, *Journal of Dental Research (JDR)*, has published clinical supplements to address the influx of research and scholarship that expand the understanding of the challenges of the dental, oral and craniofacial sciences. *JDR Clinical & Translational Research*, which will begin publication in 2016, is an example of IADR/AADR’s efforts to continually expand opportunities for members to showcase critical emerging research in oral health.

This proved to be a rewarding year for *JDR*, which ranked #1 in the Dentistry, Oral Surgery & Medicine” category with a Two-Year Journal Impact Factor of 4.139; debuted a new look and new subtitle: The journal for dental, oral and craniofacial research; and published a special issue on stem cells. In the coming year, the *Journal* will publish another special issue that will focus on the latest developments in the field of chronic orofacial pain.

Continuing in that theme, delegates who attend the 2016 IADR General Session will enjoy the addition of a new Presidential Symposium to the IADR General Session: Recent Advances in Orofacial Pain Research. This symposium, organized by IADR President Marc Heft, will take place Tuesday, June 22 in advance of the General Session.

Looking beyond, in 2017, the 11th IADR World Congress on Preventive Dentistry (WCPD) will provide additional opportunities for scientific exchange and networking. Occurring every four years, the WCPD series is designed to encourage discussion on the further improvement of oral health for all. The 11th WCPD: Integrating Multifactorial Approaches Towards Prevention of Oral Cancer, Dental Caries, Periodontal Disease and Other Oral Diseases will take place in New Delhi, India.

Additional 2016 objectives are outlined in the Future Initiatives section of this Annual Report. I am grateful for the achievements IADR and its members gained this year, and I express my gratitude to President Marc Heft and the entire Board of Directors who believe in IADR and work tirelessly to support the Association’s mission.

Sincerely,

Christopher H. Fox, D.M.D., D.M.Sc.
IADR Executive Director
FUTURE INITIATIVES

JDR Special Issue on Orofacial Pain
In 2016, IADR/AADR will publish a special issue of the Journal of Dental Research focused on orofacial pain. This issue will highlight the latest developments in the field of chronic orofacial pain. This peer-reviewed special issue will provide an assessment of the current state-of-the-art of the biology, diagnosis and clinical management of pain disorders associated with the dental, oral and craniofacial complex. Ronald Dubner, University of Maryland, Baltimore, USA, will serve as the guest editor.

IADR/AADR to Launch JDR Clinical & Translational Research
IADR/AADR will launch a groundbreaking new medical research journal, the JDR Clinical & Translational Research. The peer-reviewed journal will be dedicated to publishing original dental, oral and craniofacial research at the interface between discovery science and clinical application with the translation of research into healthcare delivery systems at the individual patient, clinical practice, and community levels. This new title will begin publishing in 2016 with Jocelyne Feine, McGill University Faculty of Dentistry, Montréal, QC, Canada, serving as editor.

IADR Academy to Continue
The 4th IADR Academy will take place June 21, 2016, in Seoul, Republic of Korea, in advance of the IADR General Session. The theme will be “Advanced Biotechnologies in Dental Research.”

New Presidential Symposium
New for 2016 is the addition of a Presidential Symposium to the IADR General Session. This symposium, which will be organized by IADR President Marc Heft, will be themed “Recent Advances in Orofacial Pain Research” and it will take place June 22, 2016.

IADR to Hold 11th WCPD
The 11th IADR World Congress on Preventive Dentistry (WCPD) will take place October 3-6, 2017, in New Delhi, India. Taking place every four years, the theme of the 11th WCPD is “Integrating Multifactorial Approaches Towards Prevention of Oral Cancer, Dental Caries, Periodontal Disease and Other Oral Diseases.”

FUTURE MEETINGS

2016: The 94th General Session & Exhibition of the IADR, held in conjunction with the 3rd IADR Asia Pacific Regional Meeting and the 35th Annual Meeting of the IADR Korean Division, will take place June 22-25, in Seoul, Republic of South Korea.

2017: The 95th General Session & Exhibition of the IADR, held in conjunction with the 46th Annual Meeting of the AADR and the 41st Annual Meeting of the CADR, will take place March 22-25, in San Francisco, California, USA. The 11th IADR World Congress on Preventive Dentistry will take place October 3-6, in New Delhi, India.

2018: The 96th General Session & Exhibition of the IADR, held in conjunction with the IADR Pan European Regional Congress, will take place July 25-28, in London, England, UK.

2019: The 97th General Session & Exhibition of the IADR, held in conjunction with the 48th Annual Meeting of the AADR and the 43rd Annual Meeting of the CADR, will take place June 19-22, in Vancouver, BC, Canada.

2020: The 98th General Session & Exhibition of the IADR, held in conjunction with the 49th Annual Meeting of the AADR and the 44th Annual Meeting of the CADR, will take place March 18-21, in Washington, D.C., USA. This General Session will commemorate the IADR centennial.