

"The speakers were exceptional and the content was enlightening. I have tools to use to take my CHTs to the next level."

NANT

NATIONAL ASSOCIATION OF NEPHROLOGY TECHNICIANS/TECHNOLOGISTS

33rd ANNUAL SYMPOSIUM

21 – 24 March 2016 • Tropicana Hotel, Las Vegas

Both Nephrology Clinical
Technicians (NCT) who deal directly
with patients and Nephrology
Biomedical Technologists (NBT)
who work with dialysis equipment
will benefit from this year's
Symposium. Our focus this year
is to move beyond a list of tasks
given to you by your employer
to gain the knowledge we need to
actually understand what needs
to be done – and why!

We offer three pre-symposium workshops on Monday:

- The Professional Development Workshop will present an overview of skills and techniques the NCT or NBT needs to climb his or her career ladder.
- MarCor will offer a workshop on Water Treatment.
- **Fresenius** will offer a workshop on troubleshooting its dialysis machines.

Our three-day symposium is designed to provide important information for both

biomedical (NBT) and clinical (NCT) nephrology technicians. Our general sessions feature significant topics of interest to all technicians while we offer a full day of sessions aimed at either the NBT or NCT. You can't afford to miss this year's symposium!

Register by 28 February and receive free business cards! You

can specify name only or your registration contact information. These business cards can be used to share your information with others and support your professional networking abilities. Please be sure that your registration information reflects your current information.

Please check www.DialysisTech.NET/events for program updates

THIS YEAR'S SYMPOSIUM FEATURES...

Monday will feature a range of pre-Symposium workshops at a slight additional fee. One new workshop this year will provide a full day focus on Professional Development for Nephrology Technicians/Technologists. The Fresenius Troubleshooting Workshop and MarCor Water Treatment Workshops are back by popular demand.

Come to Club NANT on Wednesday night at the Havana Room at the Tropicana.



- Light appetizers and cocktails
- Music and dancing
- Prizes

Sponsored by GIA Medical

General sessions on Tuesday, March 22 will feature:

- Patient Relations Relating Patiently Patti Wood, MA, CSP
- Product Development: Meeting Needs Beyond the Checklist Curtis Woods
- Dialysis Reimbursement: How Has it Changed? What Does the Future Hold? Anthony Messana
- **Disaster Preparedness,** Larry Park, MSPH, CHCM, CPEA
- Chemical Reactions in Dialysis, John Sweeny, BS, CHT
- Who is Watching? Who is Hacking? Anthony Giandomenico

NEW THIS YEAR Because of the tremendous support of our exhibitors, we are adding lunch for all participants in the exhibit hall on Wednesday, March 23.

Concurrent sessions on Wednesday, March 23 will include a full day of focused sessions for Nephrology Clinical Technicians and Nephrology Biomedical Technicians.

Thursday's **general sessions** include these presentations:

- Bringing Empathy to the Dialysis Facility, Robin Siegal, MA, MSW, LCSW
- From a Patient's Perspective, Troyce Crucchiola
- Going Beyond the Checklist, Susan Novak and Kidney Kleaners Chapter

IMPORTANT When planning your travel, be sure your flight does NOT leave before 1:30 pm on Thursday. You don't want to miss our full morning of speakers on Thursday, especially dialysis patient Troyce Crucchiola. That way, you will earn all the contact hours you possibly can from this symposium towards your recertification.

2016 SCHEDULE AT A GLANCE

8:00 am – 5:00 pm 8:30 am – 4:00 pm 8:30 am – 4:00 pm Fresenius Workshop additional fee; must register in advance 7.2 CH 9:00 am – 3:00 pm Fresenius Workshop additional fee; must register in advance 7.2 CH 9:00 am – 3:00 pm Interval	Monday, 21 March				
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WORKSHOPS

MONDAY

Workshop presented by **Fresenius Medical Care** provides opportunities for technicians to gain in-depth knowledge about troubleshooting their dialysis machines.

Workshop presented by **MarCor** on Water Treatment provides an in-depth overview of a wide range of water treatment issues and solutions.

There is a \$25 charge to attend these workshops, which include refreshment breaks (but not lunch). To ensure your participation, you must register in advance.

Workshops begin at 8:30 am and end by 4:00 pm, with a break for lunch. All workshops offer a full day of education and up to 7.2 contact hours.

Space is limited - register NOW!

NEW THIS YEAR

Professional Development for Nephrology Technicians/ Technologists

8:00 am – 5:00 pm, 8.3 contact hours Fee: \$75 for NANT members/\$95 for nonmembers

Want to climb your career ladder with sure footing all the way? The 8-hour program explores a wide range of topics designed to help you advance your career.

8:00 - 8:20 am

Why Did You Come to This Session?

8:20 - 9:20 am

Stand and Deliver: How to Create a Positive Audience and Deal with a Difficult Audience Patti Wood

9:20 - 10:20 am

Safety: Pathway to Development and Promotions Larry Park

10:20 - 10:40 am Break

10:40 am - 12:00 noon

Budgeting and Monitoring Your Program to Make it Successful Tony Messana

12:00 - 1:30 pm Lunch on your own

1:30 - 3:15 pm

How to Take Responsibility for Your Own Advancement John Sweeny

3:15 - 3:30 pm Break

3:30 - 5:00 pm

Panel Discussion: How We Took Responsibility for Our Advancement moderated by Jim Curtis



Patti Wood, MA, CSP

Patti Wood is an internationally recognized nonverbal communication and human

behavior expert. She has conducted years of research in the field of human behavior.



Lawrence K. Park, MSPH, CHCM, CPEA, CWCP, CNCI, RPIH Vice President — Corporate Health, Safety, Environmental Affairs, Engineering, Security & Risk Management,

Fresenius Medical Care North America.

Larry has been with Fresenius for 29 years and is board certified in hazard control management, health and safety auditing and workers compensation management, and is an authorized OSHA outreach General Industry Instructor He has been published in over a dozen different journals and made over 300 national and local presentations. He serves on the Medical Device & Diagnostic Industry Journal's Manuscript Review Board, was a contributing author to the NANT Dialysis Technology Manual for Dialysis Technicians and to the CMS Emergency Preparedness for Dialysis Facilities Manual, and recipient of Safety In Excellence Award from CNA Insurance for 16 straight years.

"I am very thankful for the scholarship I was awarded and to be able to join the symposium, I received a lot of good information that i got to take home and to share with my coworkers."



Anthony Messana

Tony Messana is currently the Executive Director for the Dialysis and Transplant Program

at St. Joseph Hospital in Orange, Calif. His experience in the care of patients with chronic kidney failure has spanned more than 30 years and includes knowledge in the administrative, clinical and technical areas. He has served in executive positions with Fresenius Medical Care and Dialysis Clinic, Inc., overseeing the care at hundreds of dialysis centers treating thousands of dialysis patients. He also was a Manager with Amgen in EPOGEN marketing, overseeing public policy and reimbursement.

John Sweeny, BS

John Sweeny worked for Baxter Healthcare for more than 30 years. As the Technical Training Manager, John developed a wide range of training programs for both nephrology biomedical technologists (NBT) and nephrology clinical technicians (NCT). His sessions are the most highly rated of the NANT Symposium.

SCHOLARSHIPS

Anyone who wants to attend the Annual Symposium 22–24 March 2016 should look into scholarship opportunities. Each year sponsors make it possible for dozens of technicians to attend NANT's signature event.

Scholarships cover registration costs, three nights' lodging at the symposium hotel and a cash stipend.

The scholarships have varying eligibility requirements but in general are open to a broad cross-section of individuals who would benefit from attending. The application processes are not complicated.

Best of all, you will be considered for each scholarship for which you qualify, based on your answers on the application form.

It's easy to apply for a scholarship.

Download the Scholarship Application, complete it, along with an essay of up to 250 words explaining why you want to attend the symposium, and submit to NANT by the deadline.

Go to http://dialysistech.net/education/ scholarships to download your scholarship application. Deadline is 7 January 2016

PROGRAM HIGHLIGHTS

GENERAL SESSIONS

TUESDAY

Patient Relations - Relating Patiently Patti Wood, MA, CSP

Do you want to use the power of the first impression to understand your patient's personality as quickly as possible? Would you like to know five ways to hear a patient? Have you ever wondered what a patient was thinking but not saying? Do you know the secret differences between the way male and female patients share their concerns and symptoms? Do you want to gain the eyes and attention of your patients? Have you wanted to establish rapport quickly to immediately put your patient at ease? Do you want to know two things to do when someone isn't listening to you? This session will fulfill your needs!

Product Development: Meeting Needs Beyond the Checklist Curtis Woods, Renal Therapy Group, Fresenius Medical Care NA

Machine technology and supplies have changed over the years, due in no small part to how researchers have moved beyond the checklist to find and develop the best

to how researchers have moved beyond the checklist to find and develop the best products that they can. This session will focus on how new product development depends on moving beyond the checklist.

"I absolutely enjoy the opportunity that I have spent with the wonderful friends that I have developed through NANT. I always feel refreshed and reminded of why I chose to become a caregiver in the field of Nephrology Care."



NANT will present a special memorial to Jerry Woods (center) during the State of NANT on Tuesday.

Dialysis Reimbursement: How Has it Changed? What Does the Future Hold? Anthony Messana,

Executive Director for the Dialysis and Transplant Program, St. Joseph Hospital, in Orange, CA

How your dialysis unit gets reimbursed for patient care has a huge impact on everything your unit does. This session will explain recent changes in reimbursement policies and what is anticipated for the future. Understanding the finances of your unit will help you be a better part of the CKD patient care team.

Disaster Preparedness Larry Park, MSPH, CHCM, CPEA, CWCP, CNCI, RPIH, Vice President — Corporate Health, Safety, Environmental Affairs, Engineering, Security & Risk Management, Fresenius Medical Care North America

Disasters come in many forms – fires, floods, riots, snow – and yet your clinic still needs to provide dialysis to your patients. This session focuses on how you can be prepared for those things that you know will happen – and those you haven't even considered.

Chemical Reactions in Dialysis

John Sweenv. BS

The entire body's functions can be described using chemical equations. Most of these are quite complex and hard to understand. Some however are not, and once understood explain why we dialyze our patients the way we do.



Who is Watching? Who is Hacking? Anthony Giandomenico, Senior Security Strategist, Fortinet

As the cyber security expert with Fortinet FortiGuard Labs, Anthony delivers knowledge, tools and methodologies to properly demonstrate advanced threat concept and defense strategy. This session will provide you with information about how your unit's computer network could be hacked and how to be sure both it and your personal systems can be safe from unwanted users and followers.

QUESTIONS?

email nant@meinet.com or call 877.607.NANT

THURSDAY

Bringing Empathy to the Dialysis Facility Robin Siegal, LCSW, Adjunct Lecturer, USC School of Social Work

Technicians and technologists work with individuals with chronic illness. Some patients you like, some are challenging – but how do you identify with any patient to give them the empathetic care that will enhance their treatment – and their life? This session will include exercises to help you understand how to work with all your patients.

From a Patient's Perspective Troyce Crucchiola

As a dialysis patient, Troyce has been stuck more than 3,000 times... and has never gotten sick from a water problem or any kind of bio system failure. So, Troyce understands how important both NCTs and NBTs are to his life-sustaining treatment. Troyce first spoke at the NANT Symposium in 2003, and received rave reviews from the participants.

Going Beyond the Checklist Susan Novak, BS, CHT, Supervisor, Wisconsin Dialysis, Inc. and the Kidney Kleaners Chapter

Our charge to you is to continue to go beyond your daily checklist. This session will help you incorporate what you have learned in the last three days and provide action plans of how you can take this information back to your dialysis clinic to share with your colleagues.

CONCURRENT SESSION TRACKS

WEDNESDAY

Clinical

Infection Control Heather Weirich, BSN, RN, CNN, Independent Dialysis Foundation

Control of infection in a dialysis unit is critical to its success. With her membership on the Network 5 (MARC) Infection Prevention Subcommittee and Medical Review Board as well as the CDC Dialysis BSI Prevention Collaborative Steering Committee, Heather Weirich has a passion for infection control.

REGISTER ONLINE www.DialysisTech.NET

Fluid Management During Dialysis

Anne Diroll, RN, CNN

Fluid overload (FO) is common in hemodialysis patients and leads to complications such as hypertension, left ventricular disease, myocardial stunning, with its associated fibrosis, arrhythmias, heart failure, and sudden cardiac death. If better fluid management resulted in just a 20% reduction in hospitalizations your clinic would not only improve health and outcomes for dialysis patients, it would also demonstrate a commitment to continuous Quality Assurance Performance Improvement (QAPI).

Vascular Access Gregg Miller, MD, Vice President, Operations, Fresenius Vascular Care This session will focus on proper needle placement, AV fistula button holes and what does a good fistula/graft sound and feel like?



Hemodialysis Modalities – Which is Best for Your Patient? Dori Schatell, MS, Executive Director, Medical Education Institute There is a wide range of

modalities for your CKD patients – but how can you help them pick the one that will best meet their needs? This session will review the modalities and provide helpful ideas of how to help your patients make informed choices.

Biomedical

Biomicrobiology and Reuse

Priti R. Patel, MD, MPH, CDC Division of Healthcare Quality Promotion

CDC is conducting bloodstream infection (BSI) surveillance and promoting BSI prevention among hemodialysis facilities. The CDC Dialysis BSI Prevention Collaborative is a partnership of freestanding and hospital-based outpatient dialysis facilities across the country aimed at preventing BSIs in hemodialysis patients. CDC provides evidence-based prevention guidelines and access to the National Healthcare Safety Network, a surveillance system that allows facilities to track infections.

"As our company grows and technology improves, it is always best to be informed on the newest and updated information. NANT and the National Symposium is the place to be for such reference"

Biofilm: Where Does it Come from and Why is it Such a Problem?

JoAnn B. Maltais, Ph.D., Maltais Consulting
Endotoxins are small, stable, bacterially
derived hydrophobic molecules which
can easily contaminate labware. Thorough
cleanliness is required to substantially
reduce endotoxin levels. This session will
address methods, cultures and sampling
techniques for controlling biofilm.



Dialysate Composition:
Accuracy of the
Prescription Joe Johnston,
Fresenius Medical Care
While NBTs may think

that they do not have direct contact with the CKD patient, the composition of the dialysate is critical to ensuring the nephrologist's prescription is being accurately delivered to the patient. This session will review the steps to be taken to ensure quality care for the CKD patient.

Chemical Reactions in Dialysis: Precipitation John Sweeny, BS

From the coating of pipe walls in water distribution lines to the improper building of bones in the body, precipitation is something to be avoided. Understanding what causes precipitation and how to prevent it is key to performing successful dialysis treatments.

Carbon and Chlorine Issues in Hemodialysis Water Treatment Systems Burke West, PE, CWS-VI, President, Nelson Environmental Technologies, Inc.

This session will include the various states of chlorine and the dynamics of how they interact with carbon. The emphasis will be on actual issues that biotechs encounter and how to address them. The session will be more practical than theoretical.

Complex Water Treatment Problem Solving Jim Baker, MWS, Vice President, AmeriWater

No matter what water treatment equipment your dialysis clinic uses, you often run into more complex problems – you know, the ones that aren't fully explained in the manual. This session will address these complex problems and make suggestions of how to identify solutions. Have a problem you can't solve? Be prepared to share it during this session – you'll get your answer!

"Everything in the exhibit hall was well organized. The vendors did not mind explaining everything to you and there was always someone around to answer any questions that we may have had."

NANT EXHIBIT HALL

Our exhibit hall continues to grow with our focus on products and services which technicians purchase and use. We kick-off the 2016 Annual Symposium with the Grand Opening of the Exhibit Hall, Tuesday evening, from 5:00 – 7:00 pm. Come prepared for an evening full of fun and networking. Don't miss your opportunity to meet and greet key industry players.

Representatives from major industry manufacturers and suppliers will be on hand to discuss their products and services with symposium participants.

This is a great opportunity to learn about the latest programs, products and innovations in the nephrology field. Witness demonstrations, pick-up samples and participate in raffles in the exhibit hall.

NEW THIS YEAR! Our exhibitors are graciously sponsoring lunch for all participants in the exhibit hall on Wednesday, 23 March.

Refreshment breaks throughout the symposium will be held in the exhibit hall. The exhibit hall will be open during breaks through Wednesday evening.



EXHIBIT HOURS

Tuesday, 22 March

5:00 – 7:00 pm Exhibits Grand Opening Reception

Wednesday, 23 March

Raffle Drawings/Close

9:35 - 10:20 am Refreshments in Exhibits
11:10 am - 1:00 pm Lunch in Exhibits
2:35 - 3:15 pm Refreshments in Exhibits
5:00 - 6:00 pm Refreshments in Exhibit/

Interested in exhibiting?

Go to DialysisTech.net for our exhibitor packet.

HOTEL INFORMATION





TROPICANA LAS VEGAS

a DoubleTree by Hilton, Las Vegas, NV

The legendary Tropicana Resort & Casino is located among the hottest four corners on the world-famous Las Vegas Strip.

Connected by a walkway to the MGM Grand, right across the street and surrounded by New York, New York and Excalibur Casinos on the other corners. This central Strip location offers guests spectacular views of the Las Vegas lights or of the lush, tropical ambiance of the resort's stunning five-acre garden oasis. The Tropicana Resort features over 1,800 spacious, comfortably appointed rooms and luxurious suites for your relaxation and pleasure. It is located close to the McCarren Las Vegas Airport.

The all-new Tropicana Las Vegas unveiled a \$180 million South Beach-inspired transformation and its new look, exciting rhythm and vibe. Improvements continue – you'll see that the meetings area has been remodeled.

"This was my very first time to attend this kind of event, and it was a great experience for me especially networking with other people from other states and listening great ideas. It really makes me proud of myself representing the clinic I came from and having to share with my colleague what I've learned."

Reserve your room by calling
1.800.634.4000 or by going to http://
tinyurl.com/NANT16Hotel. You must identify that you are attending the **NANT 33rd**

Annual Symposium. Rates cannot be changed at check-in or check-out for guests who fail to identify their affiliation at the time the reservation is made. When you reserve your room in this manner, you will be assigned to the newly renovated Club Tower. This 21-story tower is located directly above the convention center, near the pool and gardens. Included in the Club Tower rooms are either a king size bed and pull out sofa, or two queen size beds. Please note, the less expensive rooms available through internet sites are not as large, nor as conveniently located in proximity to the symposium rooms.

The NANT room rates are \$96 single/ double plus 12% occupancy tax and 8.1% sales tax; this rate includes the daily resort fee. Room rate for Friday and Saturday before or after the symposium is \$146. There is an additional \$25 charge per person over two, up to four to a room. Room availability cannot be guaranteed beyond 17 February 2016. The hotel requires a one night's deposit, refundable if reservations are cancelled at least 14 days prior to arrival. Guests will be required to submit a valid credit card or \$100 cash deposit at the time of check-in. If you use a debit card at the time of check-in, the hotel will make an immediate withdrawal of the total fees plus an estimate of your incidental expenses. If you wish to use a debit card, we recommend that you make the \$100 cash deposit as you arrive and only present your debit card upon your departure as you check out.

MAKE YOUR RESERVATIONS ONLINE BY GOING TO

http://tinyurl.com/NANT16Hotel

REGISTER ONLINE www.DialysisTech.NET

"The sessions were great. I really like having Mr. Park start the day. The information he presented was helpful and he was very energetic and captured and held my attention right from the start."

THE FINE PRINT

WHAT IS INCLUDED IN YOUR REGISTRATION

The Full Symposium Registration includes all educational programs and social events from Tuesday at 8:00 am through Thursday at 11:30 am. Daily registration for each day includes all educational programs and social events held on that day.

CANCELLATION LIABILITY

In the event of cancellation of the symposium for any reason, the National Association of Nephrology Technicians/Technologists liability is limited to the return of the symposium fee.

CANCELLATION POLICY

A cancellation fee of 25 percent will be charged for all cancellations made after **7 March 2016**. All cancellations must be in writing. Confirmed registrants who fail to attend and did not cancel prior to **16 March 2016** are liable for the entire symposium registration. You may, if you wish, send a substitute.

CONTINUING EDUCATION CONTACT HOURS

Earn up to **16.8** continuing education contact hours by attending **every** session during the symposium, and up to an additional **8.3** contact hours for a Monday workshop.

NANT is approved as a provider of continuing education by the California Board of Nursing, BRN provider number 07941. The Board of Nephrology Examiners, Nursing and Technology (BONENT), the National Nephrology Certification Organization (NNCO) and the Nephrology Nursing Certification Commission (NNCC) will accept contact hours received at this meeting.

QUESTIONS?

email nant@meinet.com or call 877.607.NANT

SYMPOSIUM REGISTRATION FORM

FIN number for voucher use only: 14-1722307

NANT

33rd Annual National Symposium 21-24 March 2016 Tropicana Resort & Casino, Las Vegas, NV

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PRE-SYMPOSIUM WORKSHOPS MONDAY

Not included in symposium registration tee.	Select no more than or	ıe.		
Professional Development Work \$75 member / \$95 non-member	(shop \$			
Machine Troubleshooting \$25 member / \$25 non-member	\$			
\$25 member / \$25 non-member / \$75 workshop + Water Treatment for	/ \$ for Dialysis Manual			
SYMPOSIUM REGISTRATION Register for either full symposium or daily registration, not both! Full Registration - NANT Member \$345 \$				

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Total Enclosed

- Jbmit a copy of current student ID with registration.
- e individual NANT membership option, pay the NANT full or daily registration.
- mmodations ちょ

al accommodations for a disability to attend this symposium, ox above. We will contact you to discuss this further.

neck the method of payment below:

- closed. Please make checks payable to: NANT
- ice against Purchase Order number:

of purchase order for highest applicable fees.)

cpress payment ONLY: Signature

Exp. Date

Correspondence information:



Mail registration form and all payments to: 11 W Monument Ave, Ste 510

Dayton, OH 45402-1233



Fax registration form to: 937.586.3699



To use your MasterCard or VISA:

www.DialysisTech.NET

To charge your registration to American Express ONLY, please complete this form and fax or send to NANT.



For further information call:

937.586.3705 or 877.607.NANT (6268)

For office use only:

Date deposited

Amount received

Check #

NANT Region

You may pay for your membership and immediately qualify for the member registration rate. Call NANT at 877.607.6268 for details.

AS EASY AS 1.2.3...

First, decide which pre-Symposium Workshops you are attending, if any. Note that you need to pay for these separately. You may not register for two workshops being held at the same time.

Second, calculate your fees. If you are registering for the full Symposium, you do NOT need to pay the daily fees. If you plan on attending only one day, you do NOT need to pay the full Symposium registration fee.

In Part 1 of the Symposium Registration Form, please print or type your membership ID number, first name, last name, and nickname (if your full name is Robert, your nickname might be Bob), your employer, and the city and state in which your agency/institution/office is located. This information will be used to produce your Symposium name badge. Your membership ID number is the 10-digit number located on your membership card or you can find it on the mailing label of this brochure, above your name.

2 In Part 2 of the Symposium Registration Form, check the appropriate box to indicate whether you prefer the Symposium office to use your home or work address for mailing purposes. Complete this section by printing or typing that address along with its city, state, zip or other postal code and country, including your daytime telephone number and fax number (include proper area code, please) in case the Symposium office needs to contact you quickly.

In Part 3 of the Symposium Registration Form, please circle the appropriate registration fee(s). Please write the Amount Due in line with your circled fee(s). Please include the total on the Total Enclosed line.

- **3A.** If you are not currently a member of NANT, you MUST pay the non-member fee. If you pay for the individual NANT membership fee (\$50), pay the NANT Member fee for full or daily registration. If three or more people join at one time, the fee is reduced to \$33 per person (applications and payment must be sent in same envelope).
- **3B.** When registering with a student discount, you must enclose a copy of your current student ID with your registration.

In Part 4 of the Symposium Registration Form, please indicate the method by which you are paying the total registration fees of Part 3. Purchase orders must be sent with registration forms. If a purchase order covers more than one individual, all registration forms must be included with the purchase order, and the name of each registrant listed on the purchase order. All purchase orders MUST be paid prior to 21 March.

As indicated in Part 5 of the Symposium Registration Form, there are three easy ways to send your completed form to the Symposium office:

www.DialysisTech.NET

You may use our online registration using MasterCard or VISA. To charge your registration to American Express ONLY, please complete this form and fax or send to NANT.

11 W Monument Avenue, Suite 510 Dayton, OH 45402-1233

Fax 937.586.3699

For further information call 877.607.NANT (6268)





NANT

NATIONAL ASSOCIATION OF NEPHROLOGY TECHNICIANS/TECHNOLOGISTS

33rd ANNUAL SYMPOSIUM

21-24 March 2016 • Tropicana Hotel, Las Vegas

FEATURED SPEAKERS

Troyce Crucchiola, Dialysis Patient I Anthony Giandomenico, Senior Security Strategies, GCIH, GREM I Anthony Messana, Executive Director, Renal Services at St. Joseph Hospital I John Sweeny, BS I Larry Park, MSPH, CHCM, CPEA, VicePresident, Fresenius Medical Carel Dori Schatell, MS, Executive Director, Medical Education Institute I Robin Siegal, LCSW, USC School of Social Work I Patti Wood, MA, CSP



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