

# RADIO HEALTH JOURNAL

The Latest In Health, Science & Technology

## Quarterly Report of Compliancy Issues & Programs List 2022-Q3 (July - September) Radio Health Journal

Air Pollution  
 Annual Checkups  
 Areola Restoration  
 Athletics  
 Autoimmune Diseases  
 Autopsy  
 Body Dysmorphia  
 Breast Cancer  
 Cancer  
 Cancer Survivors  
 Cancer Treatment  
 Cardio-oncology  
 Cardiology  
 Chemotherapy  
 Child Psychology  
 Child Safety  
 Childhood Vaccinations  
 Children and Youth at Risk  
 Colon Cancer  
 Colorectal Cancer  
 Compassion  
 Consumerism  
 Covid-19 Pandemic  
 Cremation  
 Criminal Justice System  
 Crisis  
 Death  
 Diet and Nutrition  
 Discrimination  
 Drinking Water Safety  
 Drones  
 Eating Disorders  
 Economy  
 Education  
 Emergency Preparedness  
 Emergency Services  
 Emotion  
 Emotional Intelligence  
 Empathy  
 Environment  
 Ergonomics  
 Esports  
 Ethics  
 Evolution  
 Experimental Medication  
 False Information  
 Family Issues  
 Fatal Heart Disease

<b>Program 22-27</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 7/3/2022	<b>Production Manager:</b>	Jason Dickey

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**SEGMENT 1: ORPHAN DISEASE RESEARCH: OVERCOMING YEARS OF INDUSTRYWIDE NEGLECT** **Time**    **Duration**

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**Synopsis:** Doctors diagnosed Patrick Girondi’s son with thalassemia in 1992, declaring he’d die by age 14. Like most other rare conditions, treatments for thalassemia were slim to none. Dr. Stanley Nelson explains how orphan disease research has progressed in the last few decades and why a cure isn’t always the goal. 1:50    12:30

**Host:** Reed Pence

**Producer:** Kristen Farrah

**Guests:** Dr. Stanley Nelson, Professor of Human Genetics, UCLA, Director of the California Center for Rare Diseases, UCLA; Patrick Girondi, Author of Flight of the Rondone, Founder, San Rocco Therapeutics

**Compliance issues:** Rare Diseases, Vulnerable populations, Genetic Diseases, Public Health, State and Federal Regulations, Experimental Medication, Consumerism, Human Genetics, Pharmaceutical Industry, FDA Regulations, Rare Disease Research, Genetics

**Links:** [PatGirondi.com](http://PatGirondi.com)

[Pat G And Orphan’s Dream – Facebook Page](#)

[Flight of the Rondone – Skyhorse Publishing](#)

[Stanley F. Nelson – David Geffen School of Medicine – Los Angeles, CA](#)

[California Center for Rare Diseases at UCLA](#)

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**SEGMENT 2: HOW JUST ONE NIGHT IN A HOSPITAL CAN CAUSE YEARS OF TRAUMA** **Time**    **Duration**

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**Synopsis:** Research has shown that hospitalized adolescents can walk away physically healthy, but years later, are still dealing with symptoms of post-traumatic stress from their experience. Dr. Justin Kenardy discusses the signs of post-traumatic stress and preventive measures both parents and medical professionals can utilize. 15:22    7:11

**Host:** Nancy Benson

**Producer:** Kristen Farrah

**Guests:** Dr. Justin Kenardy, Professor Emeritus, School of Psychology, University of Queensland

**Compliance issues:** Patient Safety, Long-term Trauma, Children and Youth at Risk, Hospital Stays, Mental Health, Post Traumatic Stress Disorder

**Links:** [Emeritus Professor Justin Kenardy – University of Queensland Researchers](#)

[Preventative early intervention for children and adolescents exposed to trauma – University of Queensland](#)

[The Course of Posttraumatic Stress in Children – Pediatric Critical Care Medicine](#)

<b>Program 22-28</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 7/10/2022	<b>Production Manager:</b>	Jason Dickey

<b>SEGMENT 1: HOW CLICKBAIT HEADLINES GAVE FALSE HOPE TO SIDS FAMILIES</b>	<b>Time</b>	<b>Duration</b>
<p><b>Synopsis:</b> Sudden Infant Death Syndrome has baffled the scientific community for years. What causes the condition is still unknown, though media headlines for a recent SIDS study would make you think differently. Dr. Fern Hauck explains the confusion and where SIDS research stands today.</p> <p><b>Host:</b> Reed Pence</p> <p><b>Producer:</b> Kristen Farrah</p> <p><b>Guests:</b> Dr. Fern Hauck, SIDS Researcher, Professor of Family Medicine and Public Health Sciences, University of Virginia; Nadine Freedline, Mother</p> <p><b>Compliance issues:</b> Public Health, Health Care, Parenting, Family Issues, Safe Sleeping, Child Safety, SIDS, Public Safety, Children and Youth at Risk</p> <p><b>Links:</b> <a href="#">Fern R Hauck, MD – Family Medicine</a> <a href="#">Infant Loss Resources</a> <a href="#">Safe Sleep</a></p>	1:51	13:03

<b>SEGMENT 2: HOW HAS COVID-19 SHAPED THE PUBLIC RESPONSE TO MONKEYPOX?</b>	<b>Time</b>	<b>Duration</b>
<p><b>Synopsis:</b> An outbreak of monkeypox, a viral disease, has popped up in numerous countries around the world. Public health agencies have issued safety recommendations, but with growing mistrust in these institutions, will anyone heed the advice? An expert discusses how the pandemic helped foster this rocky relationship.</p> <p><b>Host:</b> Nancy Benson</p> <p><b>Producer:</b> Grace Galante</p> <p><b>Guests:</b> Dr. William Schaffner, Professor of Preventive Medicine and Infectious Diseases, Vanderbilt University Medical Center</p> <p><b>Compliance issues:</b> Health Care, Infectious Disease, Emergency Preparedness, Monkeypox, Vaccination, Public Safety, Covid-19 Pandemic, State and Federal Regulations, Public Health</p> <p><b>Links:</b> <a href="#">William Schaffner, MD   Department of Health Policy</a> <a href="#">2022 Monkeypox Response – CDC</a></p>	15:56	6:59

<b>Program 22-29</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 7/17/2022	<b>Production Manager:</b>	Jason Dickey

<b>SEGMENT 1: FOREVER SMALL: MUSCLE DYSMORPHIA'S PLACE IN BODYBUILDING CULTURE</b>	<b>Time</b>	<b>Duration</b>
<p><b>Synopsis:</b> Bodybuilding is a sport that requires athletes to constantly monitor their physiques. This fixation can often develop into a subtype of body dysmorphic disorder called muscle dysmorphia. Dr. Roberto Olivardia explains how the condition fits into the culture of bodybuilding.</p> <p><b>Host:</b> Reed Pence</p> <p><b>Producer:</b> Kristen Farrah</p> <p><b>Guests:</b> Roberto Olivardia, Lecturer, Department of Psychiatry, Harvard Medical School, Clinical Psychologist, McLean Hospital</p> <p><b>Compliance issues:</b> Mental Illness, Public Health, Eating Disorders, Mental Health, Social Media, Consumerism, Sports and Society, Diet and Nutrition, Body Dysmorphia, Public Safety</p> <p><b>Links:</b> <a href="#">Roberto Olivardia   Harvard Catalyst Profiles</a> <a href="#">Health: An Interdisciplinary Journal for the Social Study of Health, Illness and Medicine</a></p>	1:50	11:35

<b>SEGMENT 2: WHY ARE MEN SKIPPING THEIR ANNUAL CHECKUPS?</b>	<b>Time</b>	<b>Duration</b>
<p><b>Synopsis:</b> A recent survey by Orlando Health finds that many men overestimate how healthy they are, prompting one-third of them to skip their annual health screening. Dr. Thomas Kelley addresses common fears that keep men away from the doctor's office, and why annual checkups are crucial to overall health management.</p> <p><b>Host:</b> Nancy Benson</p> <p><b>Producer:</b> Kristen Farrah</p> <p><b>Guests:</b> Dr. Thomas Kelley, Family Medicine Physician, Orlando Health Physician Associates; Dexter Grant, male patient</p> <p><b>Compliance issues:</b> Public Safety, Health Screenings, Public Health, Health Care, Patient Safety, Prevention, Gender Issues, Annual Checkups</p> <p><b>Links:</b> <a href="#">Thomas R. Kelley, MD – Family Medicine</a></p>	14:26	8:15

<b>Program 22-30</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 7/24/2022	<b>Production Manager:</b>	Jason Dickey

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**SEGMENT 1: "IT'S LIKE LOSING A BODY PART": WHY ALOPECIA IS MORE THAN JUST HAIR LOSS** **Time** **Duration**

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**Synopsis:** Alopecia is an autoimmune disease that can lead to a partial or complete loss of hair. While the condition appears to be purely cosmetic, we speak with one patient, Deirdre Nero, about how it can lead to a plethora of physical problems and can greatly affect daily life. Dr. Brett King, a dermatologist at Yale University, explains how one new FDA-approved treatment is the first systemic therapy for severe alopecia. 1:49 12:09

**Host:** Reed Pence

**Producer:** Kristen Farrah

**Guests:** Dr. Brett King, Associate Professor of Dermatology, Yale University; Deirdre Nero, Secretary of the Board of Directors, National Alopecia Areata Foundation, Alopecia Patient

**Compliance issues:** Vulnerable populations, Health Care, Medication, Autoimmune Diseases

**Links:** [Brett King, MD, PhD](#)

[Deirdre Nero \(@ddnero\) • Instagram photos and videos](#)

[Deidre Nero Fundraising Page](#)

[National Alopecia Areata Foundation](#)

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**SEGMENT 2: ENDING THE EPIDEMIC: LIFE-SAVING TREATMENT FOR HIV** **Time** **Duration**

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**Synopsis:** For many years, an HIV diagnosis was thought to be a death sentence. Although this is no longer the case, many affected individuals still face barriers to receiving treatment. Dr. Timothy Harrison, a deputy director at the U.S. Department of Health and Human Services, explains the still-persistent social stigma and how government entities are increasing access to HIV care. 15:00 7:37

**Host:** Nancy Benson

**Producer:** Grace Galante

**Guests:** Dr. Timothy Harrison, Deputy Director of Strategic Initiatives, U.S. Department of Health and Human Services, Senior Policy Advisor, U.S. Department of Health and Human Services; Joey Garcia, HIV Peer Support Specialist, Ashwell Sexual Health + Wellness, Austin, TX

**Compliance issues:** Local Government, Prevention, Infectious Disease, Public Safety, Sex Education, Public Health, Federal and State Government, Health Care, HIV/AIDS, Vulnerable populations, Discrimination

**Links:** [A Personal Perspective from Dr. Timothy Harrison | HIV.gov](#)

[I am a Work of ART | HIV.gov](#)

<b>Program 22-31</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 7/31/2022	<b>Production Manager:</b>	Jason Dickey

<b>SEGMENT 1: STRANGER THAN FICTION: USING ELECTRONIC TATTOOS TO MONITOR HEALTH</b>	<b>Time</b>	<b>Duration</b>
<p><b>Synopsis:</b> Scientists are bringing temporary tattoos into the medical realm using nanotechnology. Electronic tattoos are patches placed on a patient’s skin that will be able to both monitor and treat their specific condition. Dr. Aaron Franklin discusses how this technology will revolutionize patient care.</p> <p><b>Host:</b> Reed Pence</p> <p><b>Producer:</b> Kristen Farrah</p> <p><b>Guests:</b> Dr. Aaron Franklin, Professor of Electrical and Computer Engineering, Duke University; Dr. Roozbeh Jafari, Professor of Biomedical Engineering, Texas A&amp;M University</p> <p><b>Compliance issues:</b> Patient Safety, Technology, Theragnostics, Consumerism, Nanotechnology, Health Care</p> <p><b>Links:</b> <a href="#">Aaron D. Franklin   Duke Electrical and Computer Engineering Faculty</a>  <a href="#">Franklin Group   Duke University</a>  <a href="#">Roozbeh Jafari – Embedded Signal Processing Laboratory   Texas A&amp;M University</a>  <a href="#">Continuous cuffless monitoring of arterial blood pressure via graphene bioimpedance tattoos - Nature Nanotechnology</a></p>	1:50	11:50

<b>SEGMENT 2: WHY BEATING CANCER DOESN'T MEAN THE BATTLE'S OVER</b>	<b>Time</b>	<b>Duration</b>
<p><b>Synopsis:</b> Cancer treatments like radiation or chemotherapy elevate a patient’s risk of fatal heart disease, even decades after beating the cancer itself. Fortunately, a new medical discipline called cardio-oncology is working to reduce this heart damage in cancer patients. An expert explains how this new role fits into cancer care.</p> <p><b>Host:</b> Nancy Benson</p> <p><b>Producer:</b> Grace Galante</p> <p><b>Guests:</b> Dr. Chris Fine, FACC Cardio-Oncologist, National Jewish Health and Intermountain Healthcare</p> <p><b>Compliance issues:</b> Cardiology, Chemotherapy, Cardio-oncology, Patient Safety, Oncology, Cancer, Multidisciplinary Care, Radiation, Fatal Heart Disease</p> <p><b>Links:</b> <a href="#">Chris Fine, MD, FACC</a>  <a href="#">Dr Chris Fine (@DrChrisFine2) / Twitter</a>  <a href="#">Cardio-Oncology Journal</a></p>	14:41	7:47

<b>Program 22-32</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 8/7/2022	<b>Production Manager:</b>	Jason Dickey

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**SEGMENT 1: HOW MERCURY'S INVADING OUR AIR, WATER AND FOOD** **Time** **Duration**

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**Synopsis:** It's no secret mercury can harm our health, so why are dangerous exposures still prevalent? Well, it might be due to the unexpected contacts many people don't know about. Dr. Charles Driscoll explains how mercury's invaded all parts of our lives, and the government's erratic policies surrounding the element. 1:50 11:20

**Host:** Reed Pence

**Producer:** Grace Galante

**Guests:** Dr. Charles Driscoll, Professor in the Department of Civil and Environmental Engineering, Syracuse University; Dr. Michael Gochfeld, Professor Emeritus of Biomedical and Health Sciences, Rutgers University

**Compliance issues:** Food Safety, Vulnerable populations, Air Pollution, Skin Cancer, Environment, Federal Regulations, Public Health, Mining, Water Pollution, Federal Government, Mercury Poisoning

**Links:** [Charles T. Driscoll – College of Engineering and Computer Science – Syracuse University](#)

[Charles Driscoll \(@ctdrisco\) / Twitter](#)

[Michael Gochfeld M.D., Ph.D. EOHSI Rutgers University Directory](#)

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**SEGMENT 2: MIND OVER MATTER: HOW SCIENCE IS UTILIZING THE PLACEBO EFFECT** **Time** **Duration**

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**Synopsis:** Though the placebo effect has been the downfall of much research, one scientist aims to change that. Dr. Emiliano Santarnecchi hopes to use it as a supplemental therapy to medicinal treatments. He discusses the potential applications, as well as the ethical dilemma behind this idea. 14:12 8:21

**Host:** Nancy Benson

**Producer:** Grace Galante

**Guests:** Dr. Emiliano Santarnecchi, Associate Professor of Radiology, Harvard Medical School, Research Director, Massachusetts General Hospital

**Compliance issues:** Health Care, Psychology, Neuroscience, Patient Safety, Ethics, Consumerism

**Links:** [Emiliano Santarnecchi | Mind Brain Behavior Interfaculty Initiative | Harvard University](#)

[Emiliano Santarnecchi \(@ESantarnecchi\) / Twitter](#)

<b>Program 22-33</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 8/14/2022	<b>Production Manager:</b>	Jason Dickey

<b>SEGMENT 1: WHAT YOU SHOULD KNOW ABOUT INGESTING MICROPLASTICS</b>	<b>Time</b>	<b>Duration</b>
<p><b>Synopsis:</b> When broken down, plastic products create tiny particles called microplastics. These nearly invisible specks seep into our water, air, and have recently been found inside our bodies. Experts discuss how we ingest microplastics, and what potential effects they may have on our health.</p> <p><b>Host:</b> Reed Pence</p> <p><b>Producer:</b> Kristen Farrah</p> <p><b>Guests:</b> Dr. Phoebe Stapleton, Assistant Professor, Department of Pharmacology and Toxicology, Rutgers University; Dr. Laura Sadofsky, Senior Lecturer, Respiratory Medicine, Hull York Medical School</p> <p><b>Compliance issues:</b> Pollution, Water Pollution, Environment, Public Safety, Public Health, Food Safety, Microplastic, Consumerism, Drinking Water Safety, Plastic, Air Pollution</p> <p><b>Links:</b> <a href="#">Laura Sadofsky   Hull York Medical School</a>  <a href="#">Laura Sadofsky (@LauraSadofsky) / Twitter</a>  <a href="#">Stapleton, Phoebe – Ernest Mario School of Pharmacy</a>  <a href="#">Detection of microplastics in human lung tissue using <math>\mu</math>FTIR spectroscopy – ScienceDirect</a>  <a href="#">Nanopolystyrene translocation and fetal deposition after acute lung exposure during late-stage pregnancy   Particle and Fibre Toxicology</a></p>	1:50	11:54

<b>SEGMENT 2: FIRST RESPONDERS HAVE A NEW ROBOTIC SIDEKICK</b>	<b>Time</b>	<b>Duration</b>
<p><b>Synopsis:</b> While the public safety industry has slowly evolved, entrepreneur Doron Kempel says there hasn't been a large push for innovation in recent years. Kempel founded Bond – a private security company that's betting big on drones working alongside first responders in emergency situations. He explains how these robots can advance the field by improving response times, providing more on-scene information through video, and more.</p> <p><b>Host:</b> Nancy Benson</p> <p><b>Producer:</b> Kristen Farrah</p> <p><b>Guests:</b> Doron Kempel, Founder, Bond</p> <p><b>Compliance issues:</b> First Responders, Private Security, Public Safety, Drones, Surveillance, Public Health, Technology, Emergency Services, Robots, Public Security</p> <p><b>Links:</b> <a href="#">Bond Air Guardian</a></p>	14:46	7:42



<b>Program 22-34</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 8/21/2022	<b>Production Manager:</b>	Jason Dickey

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**SEGMENT 1: 988: THE NEW NUMBER FOR SUICIDE AND CRISIS PREVENTION** **Time** **Duration**

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**Synopsis:** In many households, mental health isn't talked about until it's too late. Fortunately, the Substance Abuse and Mental Health Services Administration created a suicide and crisis hotline in 2005 to help those struggling. This year, the ten-digit number was changed to just three: 988. Experts explain how this change will help increase awareness and access to prevention resources. 1:50 11:32

**Host:** Reed Pence

**Producer:** Kristen Farrah

**Guests:** Colleen Carr, Director, National Action Alliance for Suicide Prevention; Eileen Davis, Vice President, Mass 211, Director, Call2Talk

**Compliance issues:** Public Safety, Public Health, Mental Health, Emergency Preparedness, Consumerism, Vulnerable populations, Mental Health Awareness, Prevention, Crisis, Suicide

**Links:** [The Lifeline and 988](#)  
[Colleen Carr | National Action Alliance for Suicide Prevention](#)  
[Eileen Davis \(@matildasu\) / Twitter](#)  
[Mass 211](#)

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**SEGMENT 2: THE TATTOOS THAT GIVE BREAST CANCER SURVIVORS THEIR IDENTITY BACK** **Time** **Duration**

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**Synopsis:** Tattoos can be a sign of expression, but for survivors of breast cancer, the art means something different. Areola restoration is a subset of medical tattooing – an advanced form of cosmetic tattooing. It can provide a sense of closure for the women who've battled cancer and undergone mastectomies. Shana Irish discusses how medical tattooing can help these women finally feel comfortable in their own skin. 14:34 8:11

**Host:** Nancy Benson

**Producer:** Kristen Farrah

**Guests:** Shana Irish, Licensed and Certified Permanent Makeup Artist and Medical Tattooist, Owner, Skyn Studio

**Compliance issues:** Mastectomy, Vulnerable populations, Cancer Survivors, Patient Safety, Medical Tattooing, Mental Health, Scar Therapy, Areola Restoration, Breast Cancer

**Links:** [SKYN STUDIO](#)  
[Shana Irish](#)

<b>Program 22-35</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 8/28/2022	<b>Production Manager:</b>	Jason Dickey

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**SEGMENT 1: OFFSHORING MEDICATION: WHERE ARE YOUR GENERIC DRUGS BEING MADE? Time    Duration**

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**Synopsis:** According to Georgetown University’s Health Policy Institute, 66% of all U.S. adults use prescription drugs – and a majority of those are generic. So why don’t we know where these products are made? Dr. Rena Conti shares non-public data to show where much of the medication Americans ingest every day are manufactured. 1:50    12:44

**Host:** Reed Pence

**Producer:** Kristen Farrah

**Guests:** Dr. Rena Conti, Associate Professor of Markets, Public Policy, and Law, Questrom School of Business, Boston University

**Compliance issues:** Trade Secret, Waste Disposal and Landfills, Generic Drugs, Patient Safety, Prescription Medication, Ethics, Public Health, Pharmaceutical Industry, Consumerism

**Links:** [Rena Conti – Professor Testimonial | Questrom School of Business](#)

[Dr. Rena Conti \(@contirena1\) / Twitter](#)

[Geography of prescription pharmaceuticals supplied to the USA: levels, trends, and implications | Journal of Law and the Biosciences](#)

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**SEGMENT 2: WHY CHEMOTHERAPY MAY NOT ALWAYS BE THE BEST OPTION Time    Duration**

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**Synopsis:** Cancer is a ruthless disease, which is why the traditional treatment methods are so aggressive. But does everyone need chemo? Dr. Jeanne Tie doesn’t think so. She’s created a blood test that determines whether chemotherapy is necessary for patients living with colon cancer. 15:36    7:05

**Host:** Nancy Benson

**Producer:** Grace Galante

**Guests:** Dr. Jeanne Tie, Medical Oncologist, Peter MacCallum Cancer Centre; Sabrina Rojas, Stage Four Colon Cancer Patient

**Compliance issues:** Precision Medicine, Rare Conditions, Colon Cancer, Cancer Treatment, Patient Safety, Cancer Survivors, Chemotherapy, Colorectal Cancer

**Links:** [A/Prof Jeanne Tie | Peter MacCallum Cancer Centre](#)

[Jeanne Tie \(@JeanneTie\) / Twitter](#)

[Circulating Tumor DNA Analysis Guiding Adjuvant Therapy in Stage II Colon Cancer](#)

[My Book | INSPIRE QUEEN | 222 Mindset – Sabrina Rojas | Keynote Speaker | Author](#)

<b>Program 22-36</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 9/4/2022	<b>Production Manager:</b>	Jason Dickey

**SEGMENT 1: PARASOCIAL RELATIONSHIPS: HOW CELEBRITIES INFLUENCE YOUR DECISIONS** **Time** **Duration**

<b>Synopsis:</b>	If you've ever felt connected to a movie star or celebrity, you've experienced a parasocial relationship. This one-sided connection gives the celebrity influence over your daily decision making and creates a feeling of friendship with someone you've never met. An expert explains both the benefits and drawbacks of parasocial relationships.	1:50	11:39
<b>Host:</b>	Reed Pence		
<b>Producer:</b>	Kristen Farrah		
<b>Guests:</b>	Bradley Bond, Associate Professor of Communications, University of San Diego; Victoria Paris, Social Media Influencer		
<b>Compliance issues:</b>	Mental Health, Consumerism, Interpersonal Relationships, Psychology, Social Media, Relationships, Public Safety, Technology		
<b>Links:</b>	<a href="#">Parasocial relationships, social media, &amp; well-being – ScienceDirect</a> <a href="#">Biography – Bradley Bond, PhD – University of San Diego</a> <a href="#">Bradley J. Bond (@bradleyjbond) / Twitter</a> <a href="#">victoria paris (@victoriaparis) • Instagram photos and videos</a> <a href="#">Victoria Paris (@victoriaparis) Official TikTok</a>		

**SEGMENT 2: ENDING THE TRIAL AND ERROR TREATMENT METHOD FOR RHEUMATOID ARTHRITIS** **Time** **Duration**

<b>Synopsis:</b>	Many patients with rheumatoid arthritis are forced to try numerous, expensive medications until they find one that works. Fortunately, Scipher Medicine's new blood test offers a precision approach, discovering what medication will work the first time. Dr. Sam Asgarian discusses how the blood test works and how it's helping to change the future of autoimmune disease treatment.	14:31	8:39
<b>Host:</b>	Nancy Benson		
<b>Producer:</b>	Kristen Farrah		
<b>Guests:</b>	Dr. Sam Asgarian, Chief Medical Officer, Scipher Medicine; Emma Larson, Rheumatoid Arthritis Patient		
<b>Compliance issues:</b>	Autoimmune Diseases, Precision Medicine, Molecular Testing, Genetics, Rheumatoid Arthritis, Vulnerable populations, Trial and Error Medicine, Patient Safety, Consumerism		
<b>Links:</b>	<a href="#">PrismRA – molecular signature test</a> <a href="#">Scipher Medicine</a> <a href="#">Emma Larson (@eannlarson) • Instagram photos and videos</a> <a href="#">Sam Asgarian, MD   LinkedIn</a> <a href="#">Sam Asgarian (@SamAsgarian_MD) / Twitter</a>		

<b>Program 22-37</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 9/11/2022	<b>Production Manager:</b>	Jason Dickey

SEGMENT 1:	IT'S ALL IN YOUR HEAD: THE SCIENCE BEHIND EMOTIONAL INTELLIGENCE	Time	Duration
<b>Synopsis:</b>	The field of emotion research is flooded with more opinions than facts, however, one main theory says our emotions are an instant response to the world around us. But does that mean we have no control? Two experts discuss the role of emotions and how you can foster your emotional intelligence.	1:50	12:33
<b>Host:</b>	Reed Pence		
<b>Producer:</b>	Kristen Farrah		
<b>Guests:</b>	Andrew Ortony, Professor Emeritus of Psychology, Education, and Computer Science, Northwestern University; Nadine Levitt, Author, Founder, Wurrly, LLC, Founder, Inspired Educ8ion Inc		
<b>Compliance issues:</b>	Parenting, Emotion, Education, Public Health, Consumerism, Neurology, Child Psychology, Psychology, Emotional Intelligence		
<b>Links:</b>	<a href="#">Nadine Levitt – Founder, Book Author – NOTA BENE ENTERTAINMENT, LLC (My Mama Says)   LinkedIn</a> <a href="#">Nadine Levitt (@mrswurrly) • Instagram photos and videos</a> <a href="#">WURRLYedu</a> <a href="#">Emotion Wonderland</a> <a href="#">Andrew Ortony Northwestern University   School of Education &amp; Social Policy</a> <a href="#">The Cognitive Structure of Emotions</a>		

SEGMENT 2:	THE UNCLAIMED BODIES OF AMERICA	Time	Duration
<b>Synopsis:</b>	Funerals happen nearly every day and are typically organized and paid for by loved ones. But what happens to the bodies that are never claimed? Dr. Pamela Prickett explains how states handle the dead who are left without any relatives or loved ones to bury them.	15:25	7:19
<b>Host:</b>	Nancy Benson		
<b>Producer:</b>	Kristen Farrah		
<b>Guests:</b>	Dr. Pamela Prickett, Assistant Professor of Sociology, University of Amsterdam		
<b>Compliance issues:</b>	State Government and Legislation, Funerals, Vulnerable populations, Cremation, Homelessness, Death, Gender Issues, Economy, Autopsy, Unclaimed Bodies		
<b>Links:</b>	<a href="#">Dr P.J. (Pamela) Prickett – University of Amsterdam</a> <a href="#">Pamela J. Prickett / Twitter</a>		

<b>Program 22-38</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 9/18/2022	<b>Production Manager:</b>	Jason Dickey

SEGMENT 1: ESPORTS: VIRTUAL GAMEPLAY WITH REAL LIFE CONSEQUENCES	Time	Duration
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**Synopsis:** Even though esports players compete online instead of on a field, the growing sport still requires the same team of trainers and medical staff as football or soccer. And given the intense practice schedules, injuries are thought to be unavoidable. Experts discuss both physical and ergonomic strategies to best prevent career-ending injuries.

1:50      11:52

**Host:** Reed Pence

**Producer:** Kristen Farrah

**Guests:** Joanne Donoghue, Esport Exercise Physiologist, New York Tech CyBears, Associate Professor, College of Osteopathic Medicine, New York Institute of Technology; Mark Gugliotti, Associate Professor of Physical Therapy, New York Institute of Technology, Physical Therapist, New York Tech Cybears; Matthew Pinto, Athlete, New York Tech Cybears

**Compliance issues:** Osteopathic Medicine, Ergonomics, Vulnerable populations, Injury Risk, Posture, Children and Youth at Risk, Athletics, Gamer Health, Public Health, Esports, Video Games, Consumerism, Gaming

- Links:** [Esports Research](#)
- [Mark Gugliotti | Bio | New York Tech](#)
- [Joanne Donoghue | Bio | New York Tech](#)
- [Joanne Donoghue \(@JoanneDonoghue4\) / Twitter](#)

SEGMENT 2: A DROP IN VACCINATION RATES PUTS US ALL AT RISK	Time	Duration
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**Synopsis:** The World Health Organization reports that the pandemic fueled the largest drop in childhood vaccination rates in the last thirty years. In fact, New York recently revealed the first case of polio America has seen in over three decades. Experts explain how vaccines are made and why parents need to update their children's vaccines as soon as possible.

14:44      8:19

**Host:** Nancy Benson

**Producer:** Kristen Farrah

**Guests:** Dr. Avery August, Professor of Immunology, Cornell University, Member, The American Association of Immunologists; Dr. Julie Morita, Executive Vice President, Robert Wood Johnson Foundation, Member, The Advisory Committee to the Director at the CDC

**Compliance issues:** Polio, Public Safety, Childhood Vaccinations, Covid-19 Pandemic, Public Health, Consumerism, Infectious Disease, State Legislation, Vaccination

- Links:** [The American Association of Immunologists – National Immunization Awareness Month](#)
- [Avery August | Cornell Research](#)
- [Julie Morita – RWJF](#)
- [Julie Morita \(@DrJulieMorita\) / Twitter](#)

<b>Program 22-39</b>	<b>Executive Producer:</b>	Amirah Zaveri
<b>Air Week:</b> 9/25/2022	<b>Production Manager:</b>	Jason Dickey

SEGMENT 1: HOW OUR MIND'S NATURAL DEFENSE CAN BE DEADLY FOR SOCIETY	Time	Duration
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<b>Synopsis:</b>	Why are we able to function after mass tragedies? The answer is a defense mechanism in our mind that Dr. Paul Slovic calls the Arithmetic of Compassion. He explains how three components essentially numb our feelings to help us move on after traumatic experiences. Unfortunately, the Arithmetic of Compassion can also influence us to turn our backs on others who are suffering.	1:50	10:51
<b>Host:</b>	Reed Pence		
<b>Producer:</b>	Kristen Farrah		
<b>Guests:</b>	Dr. Paul Slovic, Professor of Psychology, University of Oregon, President, Decision Research		
<b>Compliance issues:</b>	Psychology, Psychic Numbing, Neuroscience, Emotion, Genocide, Vulnerable populations, Trauma, Mass Tragedy, Evolution, Compassion, Military and War, Empathy		
<b>Links:</b>	<a href="#">Paul Slovic   Department of Psychology</a> <a href="#">Decision Research</a> <a href="#">The Arithmetic of Compassion</a> <a href="#">Paul Slovic (@PaulatDR) / Twitter</a>		

SEGMENT 2: OUR MEMORIES ARE LYING TO US: THE MANDELA EFFECT	Time	Duration
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<b>Synopsis:</b>	The Mandela Effect is a phenomenon where large groups of people falsely remember the same information. But how is this possible? Experts discuss the possible causes, as well as how these false memories lead to errors in fields such as education and criminal justice.	13:42	8:46
<b>Host:</b>	Nancy Benson		
<b>Producer:</b>	Kristen Farrah		
<b>Guests:</b>	Dr. Wilma Bainbridge, Assistant Professor, Department of Psychology, University of Chicago; Deepasri Prasad, PhD Candidate, Dartmouth College		
<b>Compliance issues:</b>	Technology, Consumerism, Criminal Justice System, False Information, Psychology, Mandela Effect, Public Safety, Vulnerable populations, Memory, Education		
<b>Links:</b>	<a href="#">Deepasri Prasad   Department of Psychological and Brain Sciences</a> <a href="#">The Visual Mandela Effect as evidence for shared and specific false memories across people</a> <a href="#">Wilma A. Bainbridge   Department of Psychology   The University of Chicago</a> <a href="#">Brain Bridge Lab</a> <a href="#">Wilma Bainbridge (@WilmaBainbridge) / Twitter</a>		