

00:49:52 Serif Aydin: Hi from Canada, thank you all for this meaningful wabinar. Special thanks to Dr Yael Danieli. Good luck in your presentation.

Serif Aydin Executive Director of Northern Justice Watch

01:08:47 D.W. Gregory: Claudia's book was a major source for my play

01:30:47 D.W. Gregory: Dr. Von Sochocky was the founder of U.S. Radium and inventor of the luminous paint.

01:50:52 Willow Norton Zolan: Ours SOLD OUT too!

01:53:05 Karen Conover: A friend in Chicago told me this memory: "A deceased friend of mine who graduated from St. Mary High School, Chicago in 1947, told me about her aunt who was one of the Radium Girls. Her aunt excitedly moved from Chicago to Ottawa, Illinois as a young woman to work in this this new factory to paint radium dials for watches and clocks. She returned to Chicago sick. She lived with my friend Peggy, her mother and grandmother until she died a painful death. Peggy remembered her bedridden screaming. She was still a young woman when she died."

01:57:34 Dr. Holly Shaw: I wish we could think of this as ancient history, however, my son is suffering with lung cancer, previously colon cancer related to repeated exposure to "burn pits" during US Air Force deployments in the Middle East. Though his and others' illnesses/disabilities are clinical example of exposure to toxins, per the US government, they are unable to identify the specific toxins to which they have been exposed as that is considered classified information. Incidentally, my son feels fortunate compared to peers who are suffering even more catastrophic diseases.

01:59:41 itai sneh: Thank you for a very informative discussion, iTAI

02:01:04 Seyn Laproyen: Is it possible to copy and paste text from the chat? Ctrl-C and Ctrl-V don't work.

02:01:10 D.W. Gregory: What an outrageous story!

02:01:28 D.W. Gregory: So sorry you and your son have to endure this

02:01:57 D.W. Gregory: If you click on the three dots to the right I think there is an icon to save chat

02:02:27 Seyn Laproyen: Thank you.

02:07:00 Seyn Laproyen: I still can't copy text. But thanks again.

02:07:30 D.W. Gregory: Radium City – directed by Carole Langer.

02:08:23 Seyn Laproyen: Among many similar examples of mass exposure to toxins, one can point to DuPont's Teflon and Johnson&Johnson's talk powder.

02:08:55 Karen Conover: At the END of the webinar, go up to the top of the CHAT. There are three dots... one of the options is to Copy the chat. It will land on your desktop as a .txt. You can rename and save. DOn't do it until the end. And only ONCE.

02:09:38 Seyn Laproyen: I am impressed, Karen.

02:10:22 ICMGLT ZOOM: The chat will also be available on our website after the webinar at the link below:

<https://icmglt.org/invisible-exposures-the-radium-girls-and-the-origins-of-accountability-for-radiation-protection-webinar/>

02:11:08 Arjun Makhijani: Atomic veterans who were exposed at Bikini and marched into ground zero at the Nevada test Site went through similar experiences, with the government saying as late as the early 1980s that internal exposures were insignificant, despite official documentation to the contrary.

02:11:53 Seyn Laproyen: The Devil We Know is a 2018 investigative documentary film by director Stephanie Soechtig regarding allegations of health hazards from perfluorooctanoic acid (PFOA, also known as C8), a key ingredient used in manufacturing Teflon, and DuPont's potential responsibility.

02:12:08 Seyn Laproyen: https://en.wikipedia.org/wiki/The_Devil_We_Know

02:13:11 Seyn Laproyen: Dark Waters is a 2019 American legal thriller film directed by Todd Haynes and written by Mario Correa and Matthew Michael Carnahan. The story dramatizes Robert Bilott's case against the chemical manufacturing corporation DuPont after they contaminated a town with unregulated chemicals.

02:13:59 Seyn Laproyen: I don't have the contact info.

02:14:00 Dr. Holly Shaw: Other examples: Toxic Hot Seat (Washington Post Pulitzer Prize winner and HBO); Triangle Shirtwaist factory fire led to major changes in workplace safety and the formation of labor unions.

02:14:12 Seyn Laproyen: No info.

02:14:23 Arjun Makhijani: DuPont ran the Hanford site during the Manhattan Project. The plutonium for the Trinity test in New Mexico and the Nagasaki bomb was made there.

02:15:33 Karen Conover: The daughter of a parishioner of ours in San Francisco was jogging past Three Mile Island when it had the meltdown. She died of cancer very early in her life

02:16:12 D.W. Gregory: A recurring pattern of denial and cover-ups.

02:17:57 D.W. Gregory: Willow had to go; she was having computer issues.

02:19:27 D.W. Gregory: Audrey also had to teach class, so had to sign off.

02:19:56 Dr. Holly Shaw: I cannot help but say that yesterday was the anniversary of the Great Adventure Tragedy, May 11, 1984, a fire in the amusement park haunted House that resulted in 8 deaths, five students. The park neglected basic safety/fire standards and there are allegations of bribes and payoffs regarding covering violations. I continue to be involved in survivors of this school, family, and community tragedy.

02:21:43 Dr. Holly Shaw: Kudos to you, Malachi! You can make meaning of these tragedies by your contributions to humanity.

02:23:14 Dr. Holly Shaw: Thank you, Yael, must sign off now..

02:25:48
02:34:22

Liliya Kozak: Thank you so much
D.W. Gregory: Thanks everyone!