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Security and Continued Use of Cesium-137 Chloride Sources and Notice of Public Meeting

Comment On: NRC-2008-0419-0014

Security and Continued Use of Cesium-137 Chloride Sources: Granting Extension of Comment Period

Document: NRC-2008-0419-DRAFT-0029

Comment on FR Doc # E8-22688

Submitter Information

73 FR 447 82

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Organization: Virginia Commonwealth University

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Comment

As a starting investigator at a state university with limited resources, and getting more limited by

the day, I want to point out the obvious that a ban on Cesium-137 sources would adversely affect

the work of many scientists such as myself trying to survive with quickly dwindling funding

resources. My work is highly dependent on irradiating cells and animals with the existing and newly

purchased Cesium-137 source in the Radiation Oncology department at the Virginia Commonwealth

University. Replacing such an expensive piece of equipment would be a burden on the institution

and the state. Just like many other scientists \boldsymbol{I} am absolutely convinced that there is no real threat

to anybody from such equipment and even these discussions are wasting valuable time and $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

resources that could be used otherwise to help better human health.

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E-RFDS=ADM-D3 Odd=J. Jankovick (5P52)