
From: Melanoma Research Alliance <[REDACTED]>
Sent: Thursday, March 21, 2019 11:08 AM
To: Jeffrey Epstein
Subject: A Better Biopsy, Jacqueline's Journey, Novel Imaging, & The Curious Similarities Between the Tobacco and Tanning Industries

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This Engineer is Building a Better Biopsy

Biopsies are an important tool to determine if a mole or other lesion is cancerous. For most patients, the occasional biopsy is no big deal. However for patients facing multiple normal or otherwise 'suspicious' spots in highly visible places the prospect can be daunting. Dr. Jesse Wilson, an MRA-funded investigator, is an engineer on a mission to build a better biopsy.

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How Jacqueline's Persistence Paid Off

Melanoma wasn't supposed to happen to Jacqueline. Melanoma was supposed to be a disease that older, white women – not, not 21-year-old African Americans. "People often think having more melanin makes them from developing melanoma. But they're wrong," Jacqueline says.

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Is It Working? Imaging the Immune Response

Traditional imaging – such as MRIs or CAT scans – provide insight into the effectiveness of immunotherapy by measuring tumor size. While this works, some patients may take months to respond to immunotherapy and in other cases, tumors may appear to actually grow on these scans, falsely indicating progression.

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Bronze Bodies and Black Lungs

Dr. Alan Blum has crusaded against the =obacco industry for 30 years and now, he's taking aim at the tanning =ndustry. According to Blum, both the tobacco and tanning industries =xploit people in similar ways, by targeting youth, downplaying their own =orporate responsibility, infiltrating pop-culture, and indeed, by =ecoming prolific icons.

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MRA =esearchers in the News:

FDA Approves Keytruda =or Melanoma Patients After Tumor Resection:

<<https://aws.predictiverespo=se.net/fwd.htm?redirect=https://immuno-oncologynews.com/2019/02/27/fda=approves-keytruda-for-melanoma-patients-after-tumor-resection/&org=1459∓lvl=100&ite=227&lea=1952&ctr=0&par=1&trk=3Da1N2M00000KmTVoUAN>> Quotes Alain Algazi.

Neoadjuvant Anti-PD-1 Predicts Melanoma =utcomes:

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Parade Gene Controls =igment Stem Cells in Zebrafish:

<<https://aws.predictiverespo=se.net/fwd.htm?redirect=https://www.technologynetworks.com/cell-science-news/parade-gene-controls-pigment-stem-cells-in-zebrafish-316169&org=14=9&lvl=100&ite=227&lea=1952&ctr=0&par=1&rk=a1N2M00000KmTVoUAN>> Mentions MRA grant funding

Immunotherapy Appears Better Than Chemotherapy at Treating =ggressive Form of Skin Cancer:

<<https://aws.predictiverespo=se.net/fwd.htm?redirect=https://hub.jhu.edu/2019/03/05/immunotherapy-dr=g-better-than-chemo/&org=1459&lvl=100&ite=227&lea=195=amp;ctr=0&par=1&trk=a1N2M00000KmTVoUAN>> Features work of Suzanne Topalian, William =harfman, and Janis Taube

NCI scientist to receive Szent-Györgyi Prize for =rogress in Cancer Research:

<https://aws.predictiverespo=se.net/fwd.htm?redirect=https://urldefense.proofpoint.com/v2/url&u=ht=ps-3A__www.healio.com_hematology-2Dncology_lymphoma_news_online_-257Bdd6=8b48-2D4df2-2D4421-2Db6d1-2D3eb0901d7ee9-257D_nci-2Dsscientist-2Dto-2Drece=ve-2Dscent-2Dgrygyi-2Dprize-2Dfor-2Dprogress-2Din-2Dcancer->

2Dresearch&d=3DDwMFAw&c=UtbViGLMoQq17uDUqpM_9A&r=pr7wFB6BacN-OzQDmPUVUZ6uh7D_wXHM6=f2Cwf-uTk&m=R9LWw75g7Mp5XPPDPsojED1fyFYM_FT8Y2ww-_jX9Ko&s=IzPMiwrFr3-ysqGu8y9VEMu7s_fXXLabN_cabkUqmc&e&org=1459&lvl=100&ite=227&=mp;lea=1952&ctr=0&par=1&trk=a1N2M0000KmTVoUAN> Features Steven Rosenberg

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The =elanoma Research Alliance is the largest non-profit funder of melanoma =esearch. Since its founding in 2007, MRA has committed more than \$100 =illion in funding to advance our understanding of this disease. MRA funds =rojects in the areas of prevention, diagnosis and treatment with the =ajority of funding allocated for melanoma treatment.

Melanoma Research Alliance

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