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Date: April 26, 2013 9:31:36 AM EDT
To: Cara Buchanan <cfbuchan@vt.edu>
1 Attachment, 1.7 KB

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Best wishes,

Paulette Goldweber
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Thank you for your time, Cara

--
Cara F. Buchanan, Ph.D.

Virginia Tech - Wake Forest University

School of Biomedical Engineering and Sciences

cfbuchan@vt.edu

From: Adrian Shieh <Adrian.C.Shieh@drexel.edu>
Subject: **Re: Permission to use figure from "Regulation of tumor invasion by interstitial fbw" Phys. Biol. 8**
Date: March 22, 2013 1:32:01 PM EDT
To: Cara Buchanan <cfbuchan@vt.edu>

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Sincerely,
Adrian

On Mar 22, 2013 12:05 PM, "Cara Buchanan" <cfbuchan@vt.edu> wrote:

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Thanks for your time,

Cara Buchanan

--
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Ph.D. Candidate, Biomedical Engineering

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Please let us know if you have any questions.

Thanks!

Best regards,
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Diane Sullenberger
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From: Cara Buchanan [mailto:cfbuchan@vt.edu]
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Thanks for your time,

Cara Buchanan

Original Material:

1. Cara Buchanan, Ph.D. Candidate, Virginia-Tech Wake Forest School of Biomedical Engineering and Sciences

2. Lab 340 ICTAS Bldg. Stanger St. Blacksburg, VA 24061; Phone: 540-231-0636; Fax: 540-231-9738; cfbuchan@vt.edu

3. PNAS 2011 Jul 5; 108(27): 11115-20

4. Interstitial flow influences direction of tumor cell migration through competing mechanisms

5. Polacheck, Charest, Kamm

6. pg. 11116

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Virginia Tech – Wake Forest University School of Biomedical Engineering and Sciences
Lab 340 ICTAS Bldg. Stanger St. (0298)
Blacksburg, Virginia 24061
Email: cfbuchan@vt.edu

March 20, 2013

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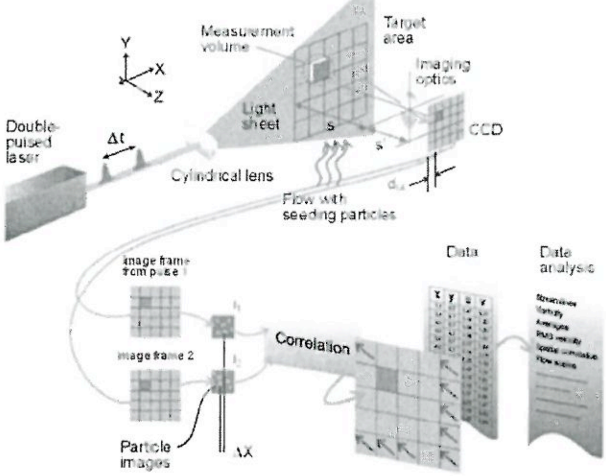

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Fig A.4

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April 10, 2013

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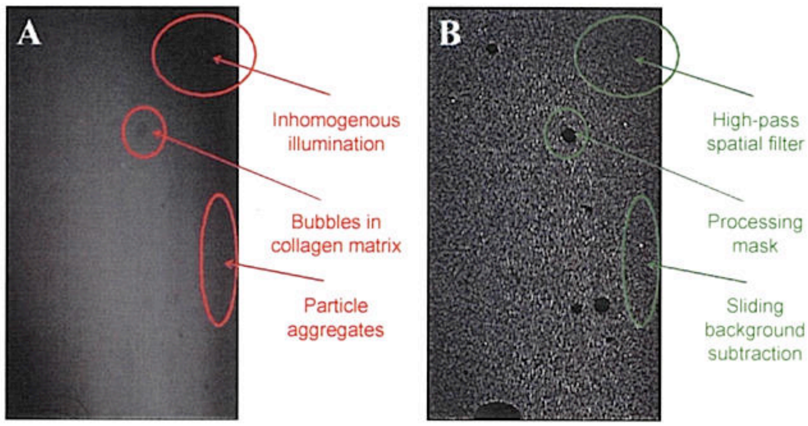

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