
From: Boris Nikolic [REDACTED]
Sent: Tuesday, August 27, 2013 7:53 PM
To: Jeffrey Epstein (jeevacation@gmail.com)
Subject: FW: Connecting you

This is email tat mistakenly went out due to a some glitche - I sent you a= email that I wrote as a follow up.

Please let me know if Ok to send it.

B

-----Original Message-----

From: Boris Nikolic
Sent: Tuesday, August 27, 2013 11:56 AM
To: Bill Gates
Subject: FW: Connecting you

I was updating Bill re FM both as investment as well as for his house keepe=.

b

-----Original Message-----

From: Boris Nikolic
Sent: Monday, September 24, 2012 2:12 PM
To: Nathan Myhrvold; Bill Gates
Subject: FW: Connecting you

HI Nathan,

I just checked whether Foundation Medicine (FM) received tumor tissue for a=alysis, but as of today it still did not (see below).

They tried everything to speed up but because some (unknown to me) reason, =t is going very slow.

You can see part of emails trails below - it has been weeks/months that we =re trying to obtain this tissue.

I am just afraid that time is not on our side and that a critical window is=closing.

Broad people tried to push Kaplan but there is a limit what they can do.

Also as I do not know Kaplan and am not involved in her care, it would be g=eat if you can GENTLY see what else can be done that her tumor tissue is f=nally send out.

Thank you!

Boris

-----Original Message-----

From: Todd Golub [REDACTED]
Sent: Monday, September 24, 2012 11:42 AM
To: Boris Nikolic
Subject: Re: Connecting you

I just checked, and the team (including CEO of Foundation Medicine) is on t=e lookout for the sample, but it's not yet arrived. I don't think there's =ore we can do. I've already pressed as hard as I feel comfortable.

Todd

On Sep 24, 2012, at 1:16 PM, Boris Nikolic [REDACTED] > wrote:

> HI Todd,
>
> Sorry for bothering you again with this. Was there any progress of FM ge=ting samples?
>
> As I am not involved in that patient care (nor I am a relative) there is = limitation what I can do to speed up sample delivery to FM. I just learn= that patient is not doing well.
>
> Please let me know if there was any progress and if there are any obstacl=s.
>
> Thank you
>
> Boris
>
> -----Original Message-----
> From: Todd Golub [REDACTED]
> Sent: Friday, August 31, 2012 2:48 PM
> To: Boris Nikolic
> Subject: Re: Connecting you
>
> Boris,
>
> I've been connecting regularly with Hank Kaplan. I suggested sending samp=e both to Foundation Medicine (for clinical grade testing of a subset of t=e genome) and to the Broad Institute (for research grade testing of the en=ire genome).
>
> I touched base with Hank yesterday to see how that was going. He replied =hat a pathologist is working on getting sample to Foundation Medicine.
>
> I'm not sure if there is interest (or ability) to send more to the Broad =would require some sort of local research protocol). But I'm glad that thi=gs are in motion with Foundation (I've let them know to expect a sample, a=d I'll stay involved with analysis). I think the Foundation test will like=y give most of what's clinically actionable.
>
> I'll keep you posted on any further progress (though I admit it does seem=a bit slow).
>
> Best,
>
> Todd
>

> On Aug 31, 2012, at 3:26 PM, Boris Nikolic [REDACTED] > wrote=
>
>> Hi Todd,
>>
>> It has been few weeks since we talked.
>> I have been on the road for the most of that time.
>> I am now back in Seattle and catching up with a number of follow ups.
>>
>> I am just wondering what is the status of the analysis of the tumor?
>> Did you have chance to obtain cancer tissue?
>>
>> Please let me know if I can be of any help.
>>
>> Thank you
>>
>> Boris
>>
>>
>>
>>
>> -----Original Message-----
>> From: Eric Lander [REDACTED]
>> Sent: Monday, July 30, 2012 2:36 AM
>> To: Boris Nikolic; Todd Golub
>> Subject: Connecting you
>>
>> Boris:
>>
>> I have spoken with Todd Golub, chief scientific officer of the Broad and=director of our cancer program, about our
conversation.
>>
>> We're glad to help in any way we can.
>>
>> Todd (copied) will be glad to speak with you -- and to ensure that the r=ght genomic information is obtained and
interpreted.
>>
>> I will be glad to stay in the loop as well.
>>
>> With best wishes
>> Eric
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