

## Message

**From:** Elizabeth Holmes [/O=THERANOS ORGANIZATION/OU=FIRST ADMINISTRATIVE GROUP/CN=RECIPIENTS/CN=EHOLMES]  
**Sent:** 8/1/2012 5:42:57 AM  
**To:** Daniel Young [/O=THERANOS ORGANIZATION/OU=First Administrative Group/cn=Recipients/cn=dyoung]  
**CC:** Daniel Edlin [/O=THERANOS ORGANIZATION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Daniel Edlin]  
**Subject:** Re: Minilab

Perfect.

On Jul 31, 2012, at 10:39 PM, "Daniel Young" <dyoung@theranos.com> wrote:

> That's what I figured. I will aim to have the functioning app (survey) running and the ability to open and close the blade doors.

>  
 > -Daniel

> -----Original Message-----

> From: Elizabeth Holmes  
 > Sent: Tuesday, July 31, 2012 10:38 PM  
 > To: Daniel Young  
 > Cc: Daniel Edlin  
 > Subject: Re: Minilab

> We're not running samples - just demonstrating the hardware

> On Jul 31, 2012, at 9:43 PM, "Daniel Young" <dyoung@theranos.com> wrote:

>> ok, I'll get this prepared.

>> Right now, we are not ready to run whole blood samples in this device. So we need to be prepared to address any questions regarding the use of this device.

>>  
 >> -Daniel

>> -----Original Message-----

>> From: Elizabeth Holmes  
 >> Sent: Tuesday, July 31, 2012 9:38 PM  
 >> To: Daniel Young  
 >> Cc: Daniel Edlin  
 >> Subject: Re: Minilab

>> We can put them in an interview room. Yes - if we can easily have them ready to accept cartridges we should. Also yes on the screen ... We should not do a lot of extra work for this though -

>> On Jul 31, 2012, at 9:26 PM "Daniel Young" <dyoung@theranos.com> wrote:

>>> Yes, we have fully functional minilabs. I will make sure the display is ready as well. Do you want this in the conference room?

>>> Also, do you want any tests run in the machine, or just to have it powered up with the display showing something interesting?

>>> -Daniel

>>> -----Original Message-----

>>> From: Elizabeth Holmes  
 >>> Sent: Tuesday, July 31, 2012 9:24 PM  
 >>> To: Daniel Young  
 >>> Subject: Minilab

>>> Do we have a couple minilabs that are fully assembled with functional screens/electronics that are easy to show to a client tomorrow mid-day?