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**From:** srquake@gmail.com on behalf of Stephen Quake [quake@stanford.edu]  
**Sent:** Tuesday, July 01, 2008 12:52 PM  
**To:** Christina Fan  
**Cc:** Angela Wu  
**Subject:** Re: so far so good

so lets definitely plan on submitting in about a week. get those figures together!  
when will angela be able to run?

On 7/1/08, Christina Fan <chfan@stanford.edu> wrote:

> hi steve,  
> the next run will start during the week of july 21 i originally wanted  
> to schedule a run on july 11 but clement told me that he would be away  
> between july 5 to 20 and other skilled users of the solexa sequencer  
> would also be gone during that period...  
> christina

>  
>

> Stephen Quake wrote:  
>> i think we should send it out with the current results and add the  
>> results of the next run when the referee reports come back.

>>  
>> On 7/1/08, Christina Fan <chfan@stanford.edu> wrote:  
>>>

>>> hi steve,  
>>> we are still going for 1 more full run tho right?  
>>> yair told me there's a trisomy 13 case in the newer samples..and i  
>>> will include that in the next run (possibly remove one of the  
>>> controls) christina

>>>  
>>>  
>>>

>>> Stephen Quake wrote:

>>>  
>>>

>>>> very cool. why don't you get cracking on the final figures,  
>>>> assuming this is it. i have two referees lined up for pnas and  
>>>> have asked len herzenberg if he is willing to communicate it. if  
>>>> not him, i will find someone else.

>>>>  
>>>> steve

>>>>  
>>>>

>>>> On 7/1/08, Christina Fan <chfan@stanford.edu> wrote:

>>>>  
>>>>  
>>>>

>>>>> hi steve, yair,  
>>>>> attached is a pdf with a graph including the new data points  
>>>>> (3

>>>>>  
>>>>>  
>>>>>

>>>>> downs-P2,

>>>>>  
>>>>>

>>>>>> P7, P14, 2 normal males-P19, P31) blue triangles are normal  
>>>>>> males red triangles are T21 males red circles are T21 females  
>>>>>> the alignment of the remaining two samples (male donor plasma

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