

From: [Greg Porreca](#)
To: [Young, Dan](#)
Subject: Re: G0871.70002US00; Uri's application
Date: Wednesday, April 29, 2009 1:42:38 PM

sure -- that works for me.

Gregory Porreca, Ph.D.
Director of Technology
Good Start Genetics

8 St Mary's Street, Suite 621
Boston, MA 02215
P: 617-358-6004
F: 617-358-5677

On Wed, Apr 29, 2009 at 1:33 PM, Daniel Young <Daniel.Young@wolfgreenfield.com> wrote:

Greg,

We are up against another meeting. Could we start at 2PM instead?

Thanks
Dan

From: Greg Porreca [<mailto:gporreca@gsgenetics.com>]
Sent: Wednesday, April 29, 2009 9:56 AM
To: Young, Daniel W.

Subject: Re: G0871.70002US00; Uri's application

Sounds good. Let's plan on my line 617-358-6004, but this may change to our conference line if Uri joins.

-Greg

On Wed, Apr 29, 2009 at 9:52 AM, Daniel Young <Daniel.Young@wolfgreenfield.com> wrote:

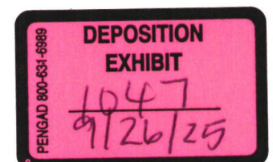
Greg,

Let's talk at 1:45. What number should we use to reach you?

Thanks
Dan

From: Greg Porreca [<mailto:gporreca@gsgenetics.com>]
Sent: Tuesday, April 28, 2009 8:48 PM

To: Young, Daniel W.
Cc: Waller, Patrick
Subject: Re: G0871.70002US00; Uri's application



ML-IPR-000463

Hi Dan-
I'm available tomorrow from 1:45 on -- when is best for you?
-Greg

On Tue, Apr 28, 2009 at 5:11 PM, Daniel Young <Daniel.Young@wolfgreenfield.com> wrote:
Greg,

Thanks for your feedback. Please see the attached revised claim set for Uri's application. We would like to discuss these claims with you tomorrow in the context of US Patent Application 2007/0020640, which was noted in the disclosure materials that you sent us. A copy of this application is attached for your reference. Please let me know your availability for a call tomorrow in the early afternoon.

Regards,

Dan

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

From: Greg Porreca [mailto:gporreca@gsgenetics.com]

Sent: Monday, April 27, 2009 10:08 AM

To: Young, Daniel W.

Cc: Waller, Patrick

Subject: Re: G0871.70000US00; METHOD FOR REDUCING REPRESENTATIONAL BIAS IN MULTIPLEX AMPLIFICATION OF NUCLEIC ACIDS (Porreca)

Hi Dan-

This looks good to me. Uri had one comment:

do you think it makes sense to add additional claims, like "the method of claim X, where the barcodes are random-sequence polynucleotides" or something to that effect?

-Greg

Gregory Porreca, Ph.D.
Director of Technology
Good Start Genetics

8 St Mary's Street, Suite 621
Boston, MA 02215
P: 617-358-6004
F: 617-358-5677

On Fri, Apr 24, 2009 at 7:03 PM, Daniel Young <Daniel.Young@wolfgreenfield.com> wrote:

Hi Greg,

Please see the attached claims for Uri's application. Please let us know your comments.

Thanks
Dan

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

ML-IPR-000464

From: Young, Daniel W.
Sent: Friday, April 24, 2009 4:38 PM
To: 'Greg Porreca'
Cc: Waller, Patrick
Subject: G0871.70000US00; METHOD FOR REDUCING REPRESENTATIONAL BIAS IN MULTIPLEX AMPLIFICATION OF NUCLEIC ACIDS (Porreca)

Greg,

Attached is an updated version of the above-mentioned application for you to review. I will forward you a revised set of claims for Uri's application later today. In the meantime, could you send me a document containing the final figures for Uri's application.

Thanks
Dan

Daniel W. Young, Ph.D.
Patent Agent
dwyoung@wolfgreenfield.com
617.646.8245

Wolf Greenfield
Specialists in Intellectual Property Law
Wolf, Greenfield & Sacks, P.C.
600 Atlantic Avenue
Boston, Massachusetts 02210-2206
617.646.8000 | 617.646.8646 fax

For more information about Wolf Greenfield, please visit us at
<http://www.wolfgreenfield.com>

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ML-IPR-000465