

To: Adam Rosendorff[arosendorff@theranos.com]
Cc: Langly Gee[lgee@theranos.com]
From: Mark Pandori
Sent: Thur 4/3/2014 6:57:15 PM
Importance: Normal
Subject: FW: fT4 and TSH study results
Received: Thur 4/3/2014 6:57:15 PM
[Vitamin D, fT4, TSH study.xlsx](#)

Looking at these data, I'm not sure that coming up with a bias correction would fix the problems with TSH and FT4.

Some results come out close to 100% recovery and others 200%. Seems we would screw up many correct results if a blanket function was applied.

Am I missing something ?

From: Langly Gee
Sent: Thursday, April 03, 2014 11:50 AM
To: Mark Pandori
Subject: FW: fT4 and TSH study results

Mark:

This week's fT4 and TSH results.

Langly

From: Langly Gee
Sent: Tuesday, April 01, 2014 5:44 PM
To: Sunny Balwani; Adam Rosendorff; Mark Pandori; Daniel Young
Cc: Suraj Saksena; Samartha Anekal; Aurelie Souppe; Erika Cheung; Jamie Liu; Romina Riener
Subject: fT4 and TSH study results

All:

See attached for this week fT4 and TSH results.

Langly