

# **Nicole Irvine**

### **Market Development Manager**

**Novarum DX** 

http://www.novarumreader.com

# **Bilateral Meetings**

- 02.03.2015 Monday (15.10h 18.05h)
- 03.03.2015 Tuesday (9.00h 11.05h)
- 03.03.2015 Tuesday (11.05h 13.10h)
- 03.03.2015 Tuesday (13.10h 15.15h)
- 03.03.2015 Tuesday (15.15h 16.55h)
- 04.03.2015 Wednesday (9.00h 11.05h)
- 04.03.2015 Wednesday (11.05h 13.10h)
- 04.03.2015 Wednesday (13.10h 15.15h)
- 04.03.2015 Wednesday (15.15h 16.55h)

### **Description**

Novarum DX offers a simple-to-use, digital health solution for the Rapid Diagnostics market place; a mobile app which allows even inexperienced users to accurately read and share the results of a diagnostic test using nothing but their smartphone. Results can be instantly read, sent, shared and stored on a web interface using the phones built-in connectivity, creating realtime records of test results and test locations whilst removing human error & enhancing point of care testing.

Organization Type

Company

**Organization Size** 

11-25

**Founding Year** 

2012

LinkedIn

http://www.linkedin.com/company/novarum-dx-ltd

**Twitter** 

https://twitter.com/NovarumDX

Offer

# digital health solution for the Rapid Diagnostics market place

Novarum DX offers a simple-to-use, digital health solution for the Rapid Diagnostics market place; a mobile app which allows even inexperienced users to accurately read and share the results of a diagnostic test using nothing but their smartphone. Results can be instantly read, sent, shared and stored on a web interface using the phones built-in connectivity, creating realtime records of test results and test locations whilst removing human error & enhancing point of care testing.

#### **Main Features:**

- No additional hardware read tests with nothing more than your smartphone
- Low cost Novarum mobile apps are significantly cheaper than desktop readers, which offer the same quality results.
- Bespoke each app is designed around our customers needs and wants
- Accurate equal to or more accurate than the human eye
- System agnostic works with even the most basic modern smartphone
- Connectivity results can be shared, stored, tracked and analysed using the reader
- Simple all Novarum apps are designed to be easy to use and accessible to all

Novarum's readers were the first to market of all current mobile reader solutions, and are known to be the current market leaders in the field of mobile diagnostic technology. Novarum's technology is patented and its lack of required hardware makes it unique in the field.

Novarum DX is keen to partner with leading manufacturers of Diagnostic Tests within the Clinical, Veterinary and Food sectors. We are also interested in working with Global Heath Organisations interested in tracking and mapping illness and disease.

Keywords: mHealth Smartphone Apps Application Bluetooth Development tracking Diagnostic