UNITED STATES PATENT AND TRADEMARK OFFICE
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BEFORE THE PATENT TRIAL AND APPEAL BOARD
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MEDIVIS, INC.
Petitioner

v.

NOVARAD CORP.
Patent Owner

Inter Partes Review No. IPR2023-00042
US Patent No. 11,004,271

Inter Partes Review No. IPR2023-00045
US Patent No. 10,945,807
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DECLARATION OF CHRISTOPHER FRAISER

Declaration of Christopher Fraiser

1.   I, Christopher Fraiser, am a senior litigation paralegal at the law firm

of McCarter & English, LLP.

2.   I received a Bachelor's degree from the University of Southern

Mississippi in 2002, and since my graduation I have worked in various law firm

support positions. I have worked as a paralegal for McCarter & English, LLP for

more than 16 years.

3.   I have significant experience collecting and managing documents for

use in litigation, including using specialized software to capture and authenticate

internet-based evidence.

4.   In particular, I have experience using Page Vault software and the

Internet Archive to capture and authenticate internet content for the purpose of

litigation.

Page Vault Background

5.   Page Vault is a cloud-based service licensed by McCarter & English

and often utilized by myself and other McCarter & English employees for the

purpose of authenticating web content to be used as evidence in litigation.

6.   The Page Vault service allows me to make captures of web content, including webpages, and restricts me from modifying the content, accessing or modifying the webpage's source code, installing browser plugins, or otherwise altering the contents of a webpage.

7.   These captures include the web content for a specified URL along with the associated metadata, and they are digitally signed and hashed.

Page Vault Captures

8.   On May 15, 2023, I executed a Page Vault capture of the URL: https://www.slicer.org./wiki/Documentation/4.6/SlicerApplication/MainApplicationGUI.

9.   A true and correct copy of that capture is attached hereto at Exhibit 1016.

10.   On May 15, 2023, I executed a Page Vault capture of the URL: https://www.slicer.org/wiki/Documentation/4.x/Acknowledgments.

11.   A true and correct copy of that capture is attached hereto at Exhibit 1017.

12.   On May 15, 2023, I executed a Page Vault capture of the URL: https://www.slicer.org/wiki/Release_Details#Slicer_4.6.0.

13.   A true and correct copy of that capture is attached hereto at Exhibit 1018.

14.   On May 16, 2023, I executed a Page Vault capture of the first page of the google search that appears at

https://www.google.com/search?q=3d+visualization+training+at+surgical+planning+laboratory&rlz=1C5CHFA_enUS873US873&tbs=cdr%3A1%2Ccd_min%3A1%2F1%2F2012%2Ccd_max%3A12%2F31%2F2014&sxsrf=APwXEdeXiROhSipUuNDyQ0v4KbY690zyrA%3A1684179975820&ei=B4xiZLTVMYas5NoP69mm4A4&oq=3D&gs_lcp=Cgxnd3Mtd2l6LXNlcnAQARgBMgQIIxAnMgQIIxAnMgIABCKBRCRAjIHCAAQigUQQzIHCAAQigUQQzIHCAAQigUQQzIHCAAQigUQQzIHCAAQigUQQzIHCAAQigUQQzIKCAAQigUQsQMQQzoICAAQogQogQQsAM6DgguEIoFEMcBENEDEJECOgUIABCABDoLCC4QgAQQsQMQgwE6CwgAEIoFELEDEIMBOgsIABCABBCxAxCDAUoECEEYAVDqyAFYqM0BYLTmAWgHcAB4AIABeYgB0gGSAQMxLjGYAQCgAQHIAQTAAQE&sclient=gws-wiz-serp.

15.   A true and correct copy of this capture is attached hereto at Exhibit 1019.

Wayback Machine Background

16.   I also have experience using the Internet Archive's "Wayback Machine" to capture versions of websites as they were available on certain dates in history.

17.   It is my understanding that the Internet Archive is a website that provides access to a digital library of Internet sites and other cultural artifacts in digital form. *See* https://archive.org/about; https://archive.org/legal/affidavit.php.

18.   I further understand that the Internet Archive has created a service known as the Wayback Machine. It is my understanding that the Wayback Machine makes it possible to browse billions of web pages stored in the Internet Archive's web archive. Users of the Wayback Machine can search archives by URL (i.e., a website address). If archived records for a URL are available, the user will be presented with a display of available dates. The user may select one of those dates, and begin browsing an archived version of the Web.

19.   According to the Internet Archive, the archived data made viewable and browseable by the Wayback Machine is obtained by use of web archiving software that automatically stores copies of files available via the Internet, each file preserved as it existed at a particular point in time.

DOCKET ALARM

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