

Dr. Robert Young Finds Graphene Oxide in All Four Vaccines and Other Disturbing Ingredients

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Phase Contrast Microscopy, Transmission and Scanning Electron Microscopy and Energy-Dispersive X-ray Spectroscopy Reveal the Ingredients in the CoV-19 Vaccines!

Germs Are Born In Us and From Us as an Outfection and NOT an Infection of the Body Cells. In other words, germs are symptoms of cellular and genetic disorganization and NOT the specific cause of the cellular and genetic disorganization! The GERM is NOTHING and the TERRAIN is EVERYTHING. Germs can only contribute to a state of toxic imbalance but NEVER cause ANY specific sickness or disease![55] – Dr. Robert O. Young

Abstract

Currently there are four major pharmaceutical companies who manufacture a SARS-CoV-2 now called SARS-CoV-19 vaccine. These manufactures and their vaccine are Pfizer–BioNTech mRNA Vaccine, the Moderna-Lonza mRNA-1273 Vaccine, the Serum Institute Oxford Astrazeneca Vaccine and the *Janssen COVID -19 Vaccine*, manufactured by *Janssen Biotech Inc.*, a *Janssen Pharmaceutical Company of Johnson & Johnson*, a recombinant, replication-incompetent adenovirus type 26 expressing the SARS-CoV-2 spike protein.

The intended purpose of these vaccines are to provide immunity from the so-called infectious novel coronavirus or SARS-CoV – 2 virus now called the SARS-CoV – 19. These four pharmaceutical companies have not provided complete FDA disclosure on their vaccine box, insert fact sheet or label for many of the major and/or minor ingredients contained within these so-called vaccines.

The purpose of this research article is to identify those specific major and minor ingredients contained in the Pfizer Vaccine, the Moderna Vaccine, the Astrazeneca Vaccine and the Janssen Vaccine using various scientific anatomical, physiological and functional testing for each SARS-COV-2-19 vaccine.

As a human right, governed under World Law by the Nuremberg Code of 1947, the vaccine specific ingredient information is critical, required and necessary to know so that any human from any country in the World can make an informed decision whether or not to consent to the SAR-CoV-2-19 inoculation. We have conducted the scientific testing on each vaccine and have identified several ingredients or adjuvants that

have not been disclosed which are contained in these four SARS-CoV – 2 -19 vaccines.

Currently, these vaccines are being administered to millions of humans around the World under an Emergency Use Authorization (EUA) issued by each country without full disclosure of all ingredients and in some cases mandated by governments or employers in violation of individual human rights under the Nuremberg Code of 1947.

Methodology and Techniques

Four “vaccines” were analyzed which are the Pfizer-BioNtech, Moderna-Lonza mRNA-1273 Vaccine, Vaxzevria by Astrazeneca, Janssen by Johnson & Johnson, using different instrumentation and protocols of preparation according to new nano particulate technological approaches. The different instrumentation includes Optical Microscopy, Bright-Field Microscopy, pHase Contrast Microscopy, Dark-Field Microscopy, UV absorbance and Fluorescence Spectroscopy, Scanning Electron Microscopy, Transmission Electron Microscopy, Energy Dispersive Spectroscopy, X-ray Diffractometer, Nuclear Magnetic Resonance instruments were used to verify the “vaccines” morphologies and contents. For the high-technology measurements and the care of the investigation, all the controls were activated and reference measurements adopted in order to obtain validated results.

Live Blood Phase Contrast and Dark-Field Microscopy

Images of the aqueous fractions of the vaccines were subsequently obtained to visually assess the possible presence of carbon

particulates or graphene.

The observations under optical microscopy revealed an abundance of transparent 2D laminar objects that show great similarity with images from literature (Xu et al, 2019), and with images obtained from rGO standard (SIGMA)(Figures 1, 2 and 3).

Images of big transparent sheets of variable size and shapes were obtained, showing corrugated and flat, irregular. Smaller sheets of polygonal shapes, also similar to flakes described in literature (Xu et al, 2019) can be revealed with pHase Contrast and Dark-Field microscopy (Figure 3).

All these laminar objects were widespread in the aqueous fraction of the blood (Figure 1) or vaccine sample (Figures 2 and 3) and no component described by the registered patent can be associated with these sheets.

In Figure 1 You Can See What A Cluster Bomb of Reduced Graphene Oxide (rGO) Looks Like in the Live Unstained Human Blood after a CoV-19 Inoculation Causing Pathological Blood Coagulation![1][2][55][56][57]

*Figure 1 is a Micrograph of a Carbon Cluster of Reduced Graphene Oxide (rGO) Viewed in the Live Unstained Human Blood with pHase Contrast Microscopy at 1500x. Note that the Red Blood Cells are Clotting in and Around the rGO Crystal in a Condition Known as **Rouleau!** A French Word Which Means **to Chain**.*

What Are the Non-Disclosed Ingredients Contained in CoV – 19 So-Called Pfizer, Moderna, Astrazeneca and Janssen Vaccines?

To answer this question an aqueous fraction of the Pfizer, Moderna, Astrazeneca and Janssen vaccines were taken from each vial and then viewed separately under pHase Contrast Microscopy at 100x, 600x up to 1500x magnification showing anatomical evidence of reduced Graphene Oxide (rGO) particulates which were compared to micrographs of rGO from Choucair et al, 2009 for identification and verification.[3]

Steps of Analysis of Vaccine Aqueous Fractions

Refrigerated samples were processed under sterile conditions, using laminar flow chamber and sterilized labware.

Steps for analyses were:

- 1. Dilution in 0.9% sterile physiological saline (0.45 ml + 1.2 ml)**
- 2. Polarity fractionation: 1.2 ml hexane + 120 ul of RD1 sample**
- 3. Extraction of hydrophilic aqueous pHase**
- 4. UV absorbance and fluorescence spectroscopy scanning**
- 5. Extraction and quantification of RNA in the sample**
- 6. Electron and optical microscopy of aqueous pHase**

The Pfizer "Vaccine" Non-disclosed Ingredients

The micrographs in Figures 2 and 3 were obtained using 100X, 600X and 1500X pHase Contrast, Dark Field and Bright Field Optical Microscopy.[3]

On the left of each micrograph you will view micrographs obtained from the Pfizer vaccine aqueous fraction containing rGO.

On the right of each micrograph you will view a match from known sources containing rGO for anatomical validation.

The observations under a pHase Contrast, Dark-Field, Bright-Field microscopy, Transmission and Scanning Electron microscopy of the vaccine product by Pfizer, including vaccine products of Moderna, Astrazeneca and Janssen revealed some entities that can be graphene strips as seen below in Figure 3.

Figure 2 shows an aqueous fraction image from Pfizer vaccine sample (left) and from reduced graphene oxide (rGO) standard (right) (Sigma-777684). Optical microscopy, 100X

Figure 3 – Aqueous fraction images containing reduced graphene oxide from Pfizer vaccine sample (left) and sonicated reduced graphene oxide (rGO) standard (right) (Sigma-777684). Optical pHase contrast microscopy, 600X

Figure 4 shows the liposome Capsid containing rGO that Pfizer uses for its product to vehiculate the graphene oxide by attaching the Liposome capsid to specific mRNA molecules for driving the Liposome contents of fGO to specific organs, glands and tissues, namely the ovaries and testes, bone marrow, heart and brain. The image was obtained by a SEM-Cryo preparation.

Using Transmission Electron Microscopy (TEM) we observed an intricate matrix or mesh of folded translucent flexible rGO sheets with a mixture of darker multilayer agglomerations and lighter colored of unfolded monolayers as seen in Figure 5. [3]

Figure 5 shows a cluster of graphene nanoparticles in a Pfizer vaccine. They appear to be aggregated.

The darker linear areas in Figure 5 appear to be local overlap of sheets and local arrangement of individual sheets in parallel to the electron beam.[4]

After the mesh, a high density of unidentified rounded and elliptical clear shapes appears, possibly corresponding to holes generated by mechanical forcing of the rGO mesh during treatment as seen in Figure 6.[4]

Figure 6 shows a TEM microscopy observation where particles of reduced graphene oxide in a Pfizer "vaccine" are present. The X-ray diffractometry reveals their nature of crystalline Carbon-based nanoparticles of rGO

Energy-Dispersive X-ray Spectroscopy Reveals rGO in Pfizer Vaccine[5][6][7]

The Pfizer vaccine liquid fraction was then analyzed for chemical and elemental content using Energy-dispersive X-ray spectroscopy (EDS) as seen in Figure 6. The EDS spectrum showed the presence of Carbon, Oxygen verifying the rGO elements and Sodium and Chloride since the sample shown in Figures 2, 3, 5, and 6 were diluted in a saline solution.

Figure 7 shows an EDS spectrum of a Pfizer "vaccine" under an ESEM microscopy coupled with an EDS x-ray microprobe (X axis =KeV, Y axis = Counts) identifying Carbon, Oxygen, Sodium and Chloride

The Quantification of mRNA in the Pfizer Vaccine

The quantification of RNA in the Pfizer sample was carried out with

conventional protocols (Fisher).

According to NanoDrop™ 2000 spectrophotometer calibration check specific software (ThermoFisher), the UV absorption spectrum of total aqueous fraction was correlated to 747 ng/ul of unknown absorbing substances.

However, after RNA extraction with commercial kit (ThermoFisher), quantification with RNA specific Qbit fluorescence probe (ThermoFisher) showed that only 6t ug/ul could be related to the presence of RNA. The spectrum was compatible with the peak of rGO at 270nm.

According to microscopic images presented here, most of this absorbance might be due to graphene-like sheets, abundant in the fluids suspension in the sample.

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Discussion

The SARS-CoVid-2-19 pandemic induced the pharmaceutical industries to develop new drugs that they called vaccines.

The mechanism of action of these new drugs as declared by the pharmaceutical industry coupled with what is reported in the vaccine products' data sheet is NOT clear for current medical savants to understand that those new drugs produced by Pfizer–BioNTech mRNA Vaccine, the Moderna-Lonza mRNA-1273 Vaccine, the Serum Institute Oxford Astrazeneca Vaccine and the *Janssen COVID -19 Vaccine*, manufactured by *Janssen Biotech Inc.*, a *Janssen Pharmaceutical Company of Johnson & Johnson* are NOT vaccines but

nanotechnological drugs working as a genetic therapy.

The name "vaccine" is likely to be an escamotage (trickery) used for bureaucratic and technocratic reasons in order to receive an urgent approval, ignoring all the normal rules necessary for new drugs, especially for those involving novel nanotechnological mechanisms which have never been developed nor experienced by humans anywhere, at any time in the history of World.

All these so-called "vaccines" are patented and therefore their actual content is kept secret even to the buyers, who, of course, are using taxpayers' money. So, consumers (taxpayers) have no information about what they are receiving in their bodies by inoculation. Humanity is kept in the dark as far as the nano particulate technological processes involved are concerning, on the negative effects on the cells of the body, but mostly on the possible magneticotoxic, cytotoxic and genotoxic nano-bio-interaction effect on the blood and body cells.

This current research study via direct analysis on the aforementioned so-called "vaccines" by means of nano particulate technological instrumentation reveals disturbing and life-altering information concerning the truth about the actual toxic acidic contents of the so-called vaccines.

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