## Los Angeles Unified School District Accommodates Teacher Who Fell Ill After Wireless Installation

Source: National Association for Children+ Safe Technology

Dated: Oct. 10, 2014

Students were bleeding from the ears and nose and no incident reports were allowed by the school states the teacher who required medical intervention.

On September 18, 2014, LAUSD, the second largest public school district in the US, officially accommodated teacher Ms. Anura Lawson by approving her request to have the Wi-Fi turned off in her classroom during the 2014-2015 school year and alternatively approving a reassignment to a different school site where Wi-Fi has yet to be installed.

The Middle School teacher reported that she fell seriously ill after a wireless system upgrade in her school in Spring 2014. She described her cardiac symptoms during a May 28, LAUSD Common Core Tech Project meeting. Ms. Lawson also stated, "The students are having nosebleeds and the main offices are refusing to do incident reports. I have had two seventh grade students bleeding out of their ears." See https://www.youtube.com/watch?v=wghaMbzRnb4

This is the first accommodation in a US public school system for microwave sickness.

Microwave sickness, also known as electro hypersensitivity (EHS), is not widely recognized in the US. However, physicians in many other countries are familiar with this medical condition and the diagnosis is more common. EHS symptoms include: headaches, dizziness, anxiety, rapid heart beat (tachycardia) and irregular heart beat (arrhythmia), ear and nose bleeds, tinnitus, red and irritated eyes, increased mucous and upper airway congestion, itchy skin rashes, abdominal pain, poor focus and attention, memory and sleep problems.

In March 2012, the Austrian Medical Association recognized and developed EHS treatment guidelines. In the United States, adverse effects were identified before 1988 when a US Air Force Review stated that "Experimental evidence has shown that exposure to low intensity radiation can have a profound effect on biological processes."

The LAUSD Board of Education went ahead with a wireless technology plan in February 2013, even after they were presented with numerous letters from many noted medical doctors and researchers, including the American Academy of Environmental Medicine, imploring them to use wired technology in the classroom because of the health impacts from wireless radiation. See http://wifiinschools.com/lausd-testimony.html

Wireless LAUSD classrooms typically employ 30+ devices (iPads) in addition to an industrial-sized router. These devices all emit microwave radiation and represent an unprecedented level of exposure to children.

Decades of accumulated research show wireless radiation damages neurological, immune, and reproductive systems in addition to increasing cancer risk. Professor Olle Johansson, Karolinksa Institute, Stockholm Sweeden, has stated that wireless radiation exposure studies have indicated "irreversible sterility within five generations." As this damage is cumulative, the longer the radiation exposure, the greater the health impact over time.

"We are getting reports of headaches and cardiac issues from across the country. The time to act is now,"

stated a spokesperson for the National Association for Children and Safe Technology (NACST).

NACST is an organization dedicated to raising awareness of the health impacts of wireless radiation on children. They are calling for schools to use wired Internet only. Their website details both the accumulated research showing wireless radiation's acute as well as long term health impacts.

The National Association for Children and Safe Technology

http//www.nacst.org

contact@nacst.org

--- End ---

Email <u>Click to contact author</u>
Industry <u>Education, Health</u>

Tags wifi, Wireless, Education, Technology, radiofrequency

Link <a href="http://prlog.org/12381499">http://prlog.org/12381499</a>



Scan this QR Code with your SmartPhone to-

- \* Read this news online
- \* Contact author
- \* Bookmark or share online