

FLUOROQUINOLONE FACT SHEET



QUICK GUIDE TO FLUOROQUINOLONE ANTIBIOTICS TOXICITY

- 1. Levaquin, Cipro, Avelox, & Floxin are Fluoroquinolone antibiotics. There are others as well and many generics.
- 2. These antibiotics are not natural compounds but are **synthetic** chemotherapeutics, based on quinine's quinoline pharmacophore, which have a potent toxic profile.
- 3. Many people get toxic symptoms during their first treatment, or during a subsequent treatment, after having apparent success some previous treatments.
- 4. Although symptoms of intoxication can appear during the treatment, it is common that many symptoms begin well after completing the treatment.
- 5. When txicity is reached, the initial symptoms increase in intensity and new symptoms appear during, weeks or months, and sometimes years after treatment cessation.
- 6. There are toxic symptoms that heal relatively quickly, in a year or so, and but for some it takes 10 years or more to become endurable.
- 7. Unfortunately, many injuries caused by Fluoroquinolones can be permanent and irreversible in nature.
- 8. Some of the more debilitating symptoms affect the brain and nervous systems, but also can affect the musculoskeletal system and most organs of the body.
- 9. Toxicity from the Fluoroquinolones is often not linked back to the antibiotic by either patients or doctors.
- 10. Intractable pain is present in many of the Fluoroquinolone toxicity cases.
- 11. Once the toxicity takes place, there is no known reliable treatment, and only time and avoiding other toxic exposures as much as it is possible, helps with healing.
- 12. It is very difficult to find a doctor with a knowledge about Fluoroquinolone Toxicity. Most medical professionals do not accept that the symptoms of a patient are a manifestation of Fluoroquinolone toxicity.
- 13. Misdiagnoses of Fluoroquinolone toxicity have been fibromyalgia, Sjögren's, Reactive arthritis, serum sickness, multiple sclerosis, Raynaud's, chronic fatigue syndrome/ME, Lyme, various neuropsychiatric disorders, amongst others.
- 14. If you experience Fluroquinolone toxicity, you must avoid any re-challenge or exposure with another quinolone for the rest of your life, or risk cumulative toxicity.
- 15. Save for mild cases of toxicity by quinolones, the victim has to adapt his/her way of living to the new situation, in order to speed uprecovery.

For more information visit: Life After Levaquin

www.LifeAfterLevaquin.com