Title: "ADHD in children a homeopathic approach “

Dr. Carla Sarah De Titta
specializing in pharmacology (+39) 3392447687

**Abstract :**The therapeutic approach to ADHD can be pharmacological, psychotherapeutic, socio environmental or clearly associated.
The conventional drug therapy used in ADHD therapy
It includes: neuroleptic drugs, such as thioridazine (Melleril) and chlorpromazine
(Thorazine); tolerability is mediocre, above all due to sedation; I'm also reported frequent paradoxical effects, with increased agitation after one initial reduction of the same.
Tricyclic antidepressants with a stimulating effect, such as clomipramine (Anafranil) or sedatives such as amitriptyline (Laroxyl) and doxepine (Quitaxon).
if their effectiveness is demonstrated, it is however limited by the appearance of frequent
annoying side effects (dry mouth, disturbances of accommodation) and by an alteration of the heart rhythm.
psychostimulants of the amphetamine group, to which a role has been assigned important in direct action on the potential cause of the disorder, since increasing vigilance, greatly mitigate the worsening effects of the attention deficit.
While antidepressants are used mostly in children with bipolar disorders, psychostimulants are reserved for children with ADHD; they act by increasing the brain tone, improving mood, decreasing the sense of fatigue and the need for
sleep; they often cause irritability and excessive loquacity. The effect of these substances (ephedrine, cocaine and methylphenidate) is substantially that of stimulating the
sympathetic reactivity and brain functions.
Prolonged use of these substances can also lead to psychotic symptoms similar to those of acute schizophrenia, similar to those related to cocaine use.
The most used molecule is methylphenidate (Ritalin ) which modulates the amount of dopamine and norepinephrine at the level of the intersynaptic space homeopathy is a valuable alternative to MPD. The reported results of homeopathic treatment appear to be similar to the effects of MPD. Only children who did not reach the high level of sensory integration for school. In preschoolers, homeopathy appears to a particularly useful treatment for ADHD.

**Biography** : Carla Sarah De Titta  Graduated at the faculty of Pharmacy specialization in Pharmacology currently a student at the Faculty of Medicine and Surgery.