



## What we can do/cannot do

Where we may be able to prevent, delay the onset, attenuate, or cure\*\*

<b>Psychological disorders</b>	Cure or attenuate	<ul style="list-style-type: none"><li>• All kinds of fatigue</li><li>• Insufficient stress resistance</li><li>• Many anxiety disorders</li><li>• Several states of unhappiness</li><li>• Many depressive disorders</li><li>• Autism</li><li>• Attention deficit disorders</li></ul>
<b>Neurodegenerative disorders</b>	Attenuate moderately or strongly	<ul style="list-style-type: none"><li>• Beginning dementia: Alzheimer's, atherosclerosis</li><li>• Beginning Parkinson's disease</li><li>• Attenuation of some forms of severe paralysis</li></ul>
<b>Aging</b>	Moderately to strongly attenuate	<ul style="list-style-type: none"><li>• Wrinkles</li><li>• Muscle loss</li><li>• Fat excess</li><li>• Atherosclerosis</li></ul>
<b>Cardiovascular disorders</b>	As adjuvant treatments to prevent or attenuate (but not cure)	<ul style="list-style-type: none"><li>• Many lipid disorders</li><li>• Coronary heart insufficiency</li><li>• Some heart failure conditions</li><li>• Stroke, even for years after</li></ul>
<b>Weight disorders</b>	Cure or attenuate	<ul style="list-style-type: none"><li>• Overweight &amp; moderate obesity</li><li>• Moderate type 2 diabetes</li><li>• Moderate underweight</li></ul>
<b>Bone &amp; muscle disorders</b>		<ul style="list-style-type: none"><li>• Osteopenia, osteoporosis</li><li>• Sarcopenia (muscle loss)</li><li>• Improve recovery of sports injuries</li></ul>
<b>Joint disorders</b>	Cure or attenuate	<ul style="list-style-type: none"><li>• Rheumatoid arthritis</li><li>• Gout</li><li>• Osteoarthritis: attenuate, relieve</li><li>• Lupus</li><li>• Low back pain</li><li>• Disc hernia</li></ul>
<b>Urological disorders</b>	Cure or attenuate	<ul style="list-style-type: none"><li>• Urinary incontinence (women)</li><li>• Recurrent bladder infections (women)</li><li>• Interstitial cystitis</li></ul>

<b>Skin disorders</b>	Cure or attenuate	<ul style="list-style-type: none"> <li>• Psoriasis</li> <li>• Eczema,</li> <li>• Skin allergies,</li> <li>• Thin, dry skin, ichthyosis,</li> </ul>
<b>Hair disorders</b>	Cure or attenuate	<ul style="list-style-type: none"> <li>• Scalp hair loss all types disorders, including male pattern hair loss in younger &amp; middle-aged men</li> <li>• Body hair excess (hirsutism) in women</li> </ul>
<b>Childhood disorders</b>	Cure or attenuate	<ul style="list-style-type: none"> <li>• Attention deficit disorders</li> <li>• Many growth delay disorders</li> <li>• Some abnormal behavioural disorders</li> <li>• Autism</li> <li>• Attention deficit disorders</li> </ul>
<b>Some rare or non-genetic disorders</b>		<ul style="list-style-type: none"> <li>• We can treat the frequent hormone deficiencies that aggravate them</li> </ul>
<b>Weight disorders</b>	Cure or attenuate	<ul style="list-style-type: none"> <li>• Overweight &amp; moderate obesity</li> <li>• Moderate type 2 diabetes</li> <li>• Moderate underweight</li> </ul>
<b>Immune disorders</b>	Prevent, attenuate, or cure	<ul style="list-style-type: none"> <li>• Recurrent infections ++</li> <li>• Several kinds of autoimmune disorders</li> </ul>
<b>Cancer</b>	Adjuvant treatments to help prevent or attenuate (but not cure)	<ul style="list-style-type: none"> <li>• Not as first-line treatments, does not replace the essential anti-cancer treatments</li> <li>• A help, we improve the general condition to optimize the immune system</li> </ul>
<b>Sex disorders</b>	Cure or attenuate	<ul style="list-style-type: none"> <li>• Erectile dysfunction</li> <li>• Libido loss</li> <li>• Painful sexual intercourse in women</li> </ul>

What we **cannot do** :

- | **Severe psychiatric diseases**, such as schizophrenia and paranoia: hormone treatments are adjuvant treatments, not primary treatments here
- | : we can attenuate, but hormone treatments are adjuvant treatments
- | **Cure cancer**: our treatment can help prevent, but are adjuvant treatments to classical cancer therapies once cancer is there
- | **Surgery**: we can help recover, but do not do surgery



| **Stem cell and related therapies**

| **Aesthetical treatments:** hormone treatments often improve the general appearance of a person but do not replace aesthetical treatments

| **Physiotherapies**

| **Emergencies** that are not related to hormone and nutritional dysfunctions

| **In-hospitalization**

\*\* Kindly note that we cannot promise specific results, as every person is different and may respond differently to treatments. However, we have already achieved great results with the following conditions.