BEHÇET'S DISEASE

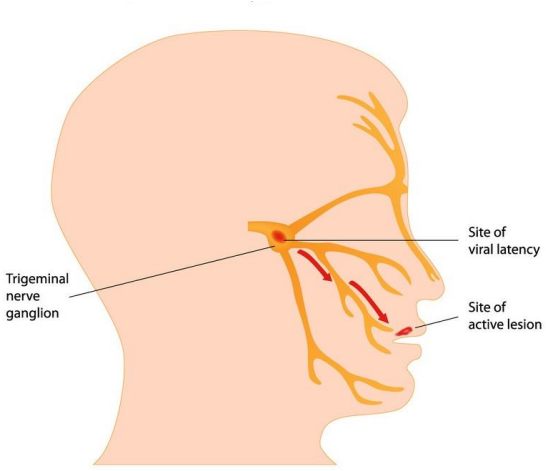
1 HEADING

From Wikipedia, the free encyclopedia

Behçet's disease or **Behçet disease** (/bɛˈtʃɛt/), sometimes called **Behçet's syndrome**, **Morbus Behçet**, **Behçet-Adamantiades syndrome**,[1] or **Silk Road disease**, is a rare immune-mediated small-vessel systemic vasculitis[2] that often presents with mucous membrane ulceration and ocular problems. Behçet's disease (BD) was named in 1937 after the Turkish dermatologist Hulusi Behçet, who first described the triple-symptom complex of recurrent oral aphthous ulcers, genital ulcers, and uveitis. As a systemic disease, it can also involve visceral organs such as the gastrointestinal tract, pulmonary, musculoskeletal, cardiovascular and neurological systems. As the disease can affect nearly every organ in the body, other conditions such as vasculitis, fibromyalgia, migraines/central nervous system problems,[*clarification needed*] eyesight problems, tachycardia and joint pain and swelling are also commonly linked to Behçet's Disease.[*medical citation needed*] This syndrome can be fatal due to ruptured vascular aneurysms or severe neurological complications.[3]

2 TREATMENT / PROTOCOL

Conventional medicine has no known cause, no cure, and unfortunately provides treatment for relief of symptoms. Realistically however, it is known certain pathogens seem to be related and present and are very likely the underlying triggers or cause. The proprietary PulsedTech protocol addresses these and related issues.



3 SUPPLEMENTATION & DIET

It is important to focus on non-inflammatory foods, that is, typically Glutin free, dairy free diet high in fresh vegetables.

[MORE TO COME AS TIME PERMITS]

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