

DISEASE EVOLUTION TABLE (DET)

HEALTH ←

Status of Regulation / Deregulation

→ DISEASE

Humoral Phases

Matrix Phases

Cellular Phases

Organ System/Tissue

Excretion Phase

Inflammation Phase

Deposition Phase

Impregnation Phase

Degeneration Phase

Dedifferentiation Phase

1. EPIDERMAL



Increased Sweating, Cerumen, Sebum, Smegma

Dermatitis, Impetigo, Abscess, Furuncle, Otitis externa

Hyperkeratosis, Seborrheic eczema, Naevus, Skin Tags (soft wart)

Atopic eczema, Urticaria, Warts, Fissura ani, Acne rosacea, Hirsutism

Psoriasis, Decubitus ulceration, Radiation injury, Pemphigus vulgaris

Squamous cell carcinoma, Basal cell carcinoma, Melanoma

2. ORODERMAL



Hypersalivation, Hyperlacrimation

Otitis media, Pharyngitis, Stomatitis, Gingivitis, Aphthous ulceration, Glossitis, Rhinitis (acute), Sinusitis (acute), Laryngitis, Dental abscess

Nasal polyp, Eustachian tube catarrh (serous otitis media), Dental granuloma

Atopic Rhinitis, Hay fever, Sinusitis (chronic), Rhinitis (iatrogenic), Anosmia, Menière's syndrome, Hypoacusis

Otosclerosis, Deafness (transmission), Ozaena, Atrophic rhinitis, Dental caries, Parodontosis

Leucoplakia (orodermal), Cancer of the tongue, Laryngeal cancer, Nasopharyngeal cancer, Tracheal cancer

3. NEURODERMAL
PNS and CNS



Increased secretion of neurotransmitters

Neuralgia, Neuritis, Polyneuritis, Meningitis, Encephalitis, Trigeminal neuralgia (acute)

Neuroma, Amyloid deposition, Heavy metal deposition

Epilepsy (petit mal), Paresis, Tics, Neuritis (toxic), Attention-Deficit/Hyperactivity Syndrome (ADHS), Guillain Barré syndrome, Poliomyelitis (acute), Trigeminal neuralgia (chronic)

Parkinson disease, Epilepsy (grand mal), Alzheimer's disease, Multiple Sclerosis, Amyotrophic Lateral Sclerosis, Peripheral Neural Atrophy, Diabetic neuropathy, Neurofibromatosis

Glioma, Meningioma, Astrocytoma

4. EYE



Conjunctivitis (acute)

Pterygium, Mouche volante (floaters), Iris spot (initial)

Uveitis, Allergic conjunctivitis, Iris spots (chronic), Iritis, Astigmatism, Myopia, Presbyopia, Keratoconus, Pannus, Arch (senile)

Glaucoma, Cataract, Hemianopsia, Macular degeneration, Paralytic mydriasis

Retinal cancer, Retinoblastoma

5. SYMPATHICODERMAL



Increased adrenalin and noradrenaline secretion

Flushes, Hypervagotony, Hypersympathicotonus

Ganglion neuroma

Dysautonomia (including Orthostatic hypotension)

Addison's disease, Reflex sympathetic dystrophy (RSD) or (Sudek's syndrome), Horner's syndrome

Pheochromocytoma, Neuroblastoma

Self regulation. Self-healing effects. Favourable Prognosis.

Compensation. Tendency to aggravation. Doubtful Prognosis.

ECTODERMAL