

DISEASE EVOLUTION TABLE (DET)

HEALTH

Status of Regulation / Deregulation

DISEASE

Organ System/Tissue

Humoral Phases

Matrix Phases

Cellular Phases

Excretion Phase

Inflammation Phase

Deposition Phase

Impregnation Phase

Degeneration Phase

Dedifferentiation Phase

Sputum

Bronchitis (acute), Tracheitis

Nasal polyp

Bronchitis (asthmatic),
Chronic tracheitis (viral), Cystic fibrosis

COPD (chronic obstructive pulmonary disease), Atrophy of bronchial mucosa

Tracheal cancer, Bronchial cancer

Increased digestive juices

Oesophagitis (acute), Gastritis (acute),
Gastroenteritis (acute), Colitis

Gastric polyps, Intestinal polyps, Obstipation,
Melanosis of the colon

Gastric ulcer, Duodenal ulcer, Gluten enteropathy (mild), Leaky Gut Syndrome, Dysbiosis

Crohn's disease, Colitis ulcerosa, Atrophy of the small intestinal villi, Gluten enteropathy (severe)

Barret's esophagus, Esophageal cancer, Gastric cancer, Duodenal cancer, Rectal cancer

Increased mucous production

Bartholinitis, Cystitis, Urethritis,
Infections of the urogenital mucosa

Bladder polyps, Uterine polyps

Interstitial cystitis

Atrophy of the urogenital mucosa

Bladder cancer, Cervical carcinoma

Lactorrhoea

Mastitis

Mammary cysts, Breast calcifications

Mammary fibroadenoma,
Fibrocystic mastopathy

Breast atrophy, Gynecomastia

Mammary carcinoma

Increased bile salt secretion,
Increase gastric acid secretion

Pancreatitis, Sialitis

Cholelithiasis, Steatosis hepatica, Pancreatic calcifications, Pancreatic cysts, Liver cysts, Wilson's disease, Salivary gland calcifications

Chronic hepatitis, Chronic pancreatitis,
Viral pancreatitis (e.g. Mumps),
Alcoholic hepatitis, Cystic fibrosis

Hepatic cirrhosis, Hepatic iatrogenic disease

Liver cancer, Pancreatic cancer

Acute pulmonary abscess, Pneumonia

Bronchiectasis, Pneumoconiosis

Bronchial asthma, Cystic fibrosis

Emphysema, Chronic pulmonary abscess,
Interstitial fibrosis of the lung,
Fungal balls

Pulmonary cancer

Increased thyroid hormones, Parathyroid hormones, Thymic hormones, Insulin, Glucagon, Enteric hormones, Cortico suprarenal hormones, Adeno hypophyseal hormones

Thyroiditis, e.g. de Quervain's thyroiditis

Thyroid cysts, Adrenal cysts, Adrenal adenoma
Hypophyseal adenoma, Thymoma,
Insulinoma, Parathyroid gland adenoma,
Thyroid goiter, Adrenal adenomas

Grave's disease,
Hashimoto's disease (1st stage),
Puerpural thyroiditis, Cushing's syndrome,
Precocious puberty, Adrenal exhaustion

Hashimoto's disease (2nd stage),
Riedel's thyroiditis, Parathyroid atrophy

Thyroid cancer, Parathyroid cancer,
Adrenal cancer, Carcinoid syndrome

Self regulation. Self-healing effects. Favourable Prognosis.

Compensation. Tendency to aggravation. Doubtful Prognosis.

ENDODERMAL

6. MUCODERMAL

7. ORGANODERMAL

ATION DIVISION

- 1. Respiratory
- 2. Digestive
- 3. Urogenital
- 1. Exocrine Sexual
- 2. Exocrine Digestive
- 3. Respiratory
- 4. Endocrine