



Key Applications for Clinical Practice TodaySession 2 of 4

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Speaker Disclosure



I am a paid advisor to Seroyal. I have no other conflicts of interest to disclose.

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Homeopathy, Phytotherapy, Gemmotherapy, Oligo-elements and Schüessler Tissue Salts are modalities used in traditional medicine. Homeopathic uses are based on the Materia Medica and are not supported by clinical trials. These therapies are not substitutions for standard medical care



Individual Organ Systems

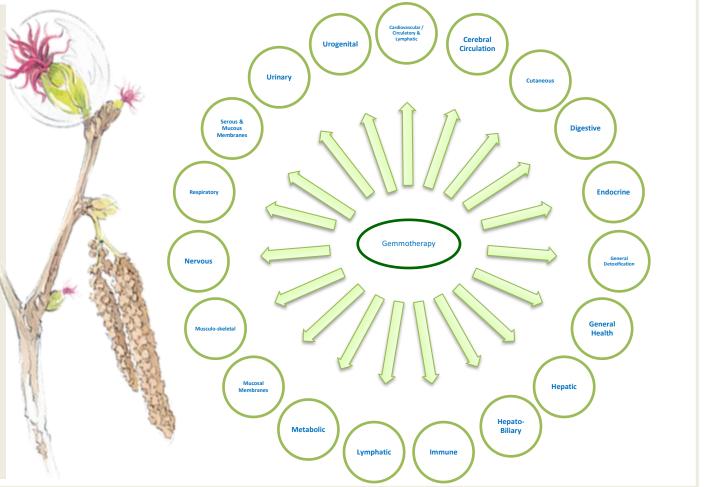


Individual embryonic plant tissue extracts have a distinct affinity to specific organ systems

Their properties support the elimination of toxins as well as tissue repair and regeneration in the related organ systems

The concept of Gemmotherapy encompasses the basis of natural medicine and the fundamental principles of homeopathic medicine as founded by Samuel Hahnemann

When used in conjunction with Oligotherapy, Gemmotherapy facilitates the Biotherapeutic Drainage® paradigm





Gemmotherapy Remedies



Gemmotherapy Remedy	Associated System(s)
Abies Alba	Cardiovascular, General Health, Immune, Musculoskeletal
Acer Campestre	Cardiovascular, Hepato-biliary, Immune, Metabolic, Nervous
Aesculus Hippocastanum	Cardiovascular, Endocrine
Alnus Glutinosa	Cardiovascular, Digestive, Immune, Mucosal Membranes, Musculoskeletal, Respiratory, Urogenital
Ampelopsis Veitchii	Cardiovascular, Musculoskeletal
Betula Pendula Bud	Cardiovascular, Hepatic, Metabolic, Immune, Musculoskeletal, Nervous, Usary
Betula Pubescens Bud	Digestive, Immune, Metabolic, Musculoskeletal, Urinary
Cedrus Libani	Cutaneous, Hepatic, Immune, Urinary
Crataegus Oxyacantha	Cardiovascular, Endocrine, Nervous
Ficus Carica	Digestive, Immune, Metabolic, Nervous
Juglans Regia	Cutaneous, Digestive, Endocrine, Immune, Nervous, Urogenital
Juniperus Communis	Digestive, Hepatic, Immune, Metabolic, Urinary

Gemmotherapy Remedies



Gemmotherapy Remedy	Associated System(s)
Olea Europaea	Cardiovascular, Metabolic, Nervous
Pinus Montana	Hepatic, Musculoskeletal
Platanus Orientalis	Cutaneous, Mucosal Membranes
Prunus Amygdalus Bud	Cardiovascular, Endocrine, Hepatic, Metabolic, Urogenital
Quercus Pedunculata	Endocrine, General Health, Immune
Ribes Nigrum	Endocrine, General Health, Immune, Metabolic, Musculoskeletal
Rosa Canina	Endocrine, Immune, Musculoskeletal
Rosmarinus Officinalis	Cardiovascular, Digestive, General Health, Hepatic, Immune, Metabolic, Nervous
Rubus Idaeus	Endocrine, Hepatic
Sequoia Gigantea	Endocrine, Hepatic, Musculoskeletal
Sorbus Domestica	Cardiovascular, Cerebral Circulation, Lymphatic
Syringa Vulgaris	Cardiovascular, Immune, Metabolic

Gemmotherapy Remedies



Gemmotherapy Remedy	Associated System(s)
Tilia Tomentosa	Cardiovascular, Digestive, Endocrine, General Detoxification, Nervous
Ulmus Campestris	Cutaneous, Hepatic, Immune, Metabolic, Musculoskeletal, Nervous, Urinary
Vaccinium Vitis Idaea	Digestive, Endocrine, Metabolic, Serous Mucous Membranes, Urinary
Zea Mais	Cardiovascular, Hepatic, Urinary





Lymphatic System



Lymphatic System Overview

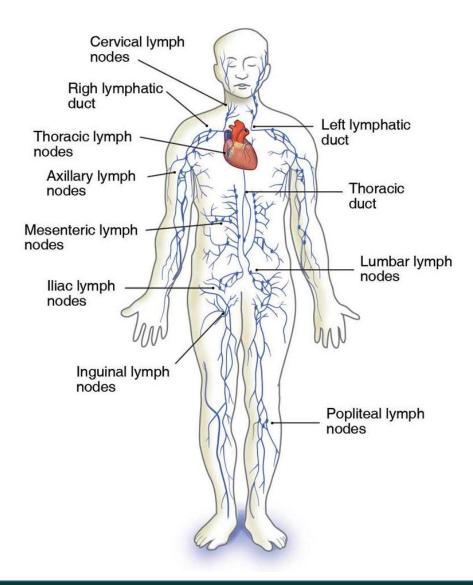


- The lymphatic system spans across the circulatory and the immune systems
- This system comprises of a complex network of lymphatic vessels, tissues and organs that utilize lymph to:
 - Scavenge cellular debris and waste
 - Help to protect the body's immune response by supplying lymphocytes
 - Help to maintain fluid-balance in the body by collecting excess fluid and depositing them in the bloodstream



Lymphatic System









Lymph



Sorbus domestica

- Drains the lymphatic system
- Venous drainer and tonifier
- Opens BBB



History of Sorbus Domestica (Service Tree)



The Service Tree is a Mediterranean tree from the Rosacea family. It grows slowly over the course of 500 to 600 years, in high light, and roots itself in deep, thick calcareous soil

Its fruits are rich in tannins, sorbitol and vitamin C, while its buds are viscous

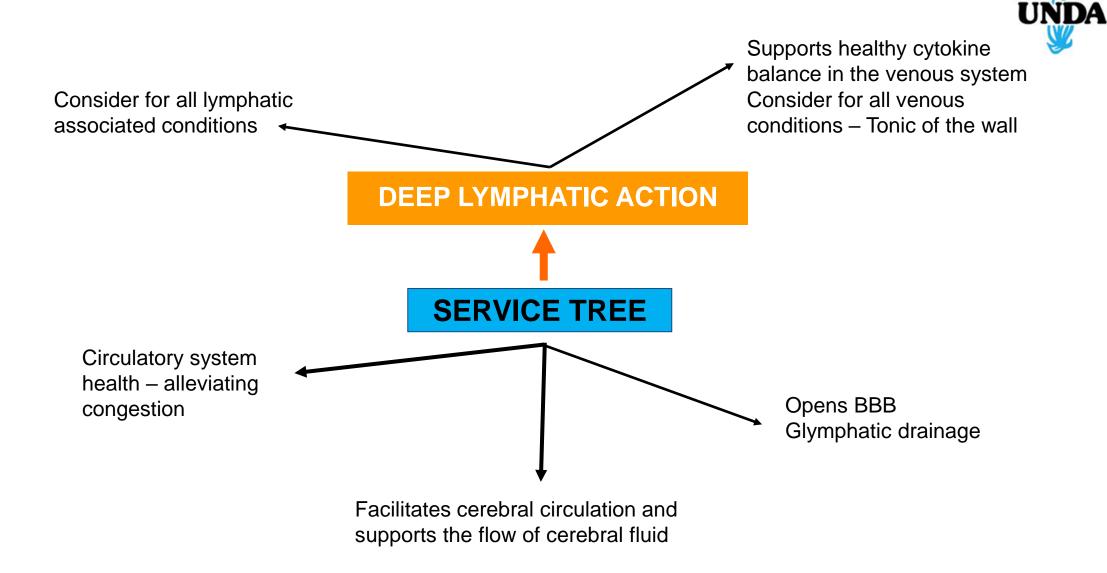
The traditional use of the Service Tree in Phytotherapy primarily involves venous integrity. The Service Tree is to the veins as Hawthorn is to the arteries

The Service Tree also acts on the ear-nose-throat and urogenital spheres



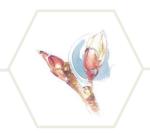


Sorbus Domestica



Sorbus Domestica





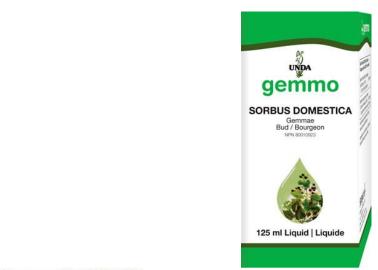
Organ System Applications:

Cardiovascular, Cerebral Circulation, Lymphatic

Applications:

Supports:

- Circulation in the venous, cerebral and lymphatic systems
- Healthy cytokine balance in the venous system



EACH DROP (0.025 ml) CONTAINS:





Cutaneous System



Cutaneous System Overview

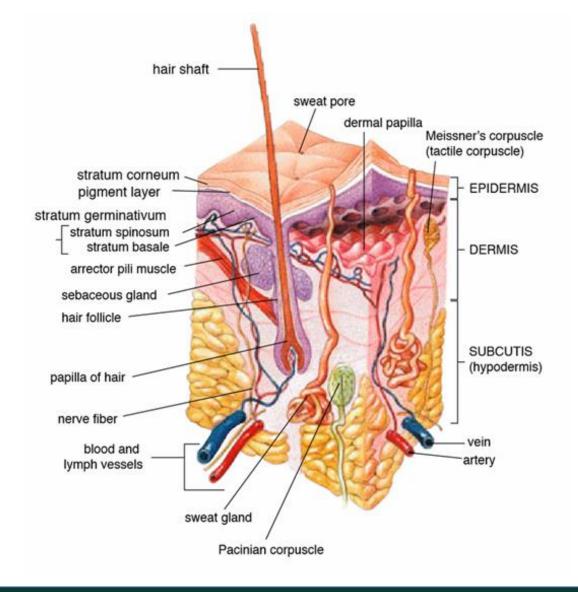


- The skin is the largest organ in the body. The cutaneous system comprises of the skin, it's nerve fibers and deeper tissues
- This system serves primarily to:
 - Act as a barrier to protect the body and its deeper tissues from the external environment
 - Support temperature regulation and protect the body from dehydration
 - Be a receptor for touch, pressure, pain, heat, and cold
 - Provide Vitamin D synthesis
 - Serve as a secondary emunctory



Cutaneous System







Ulmus Campestris





Organ System Applications:

Cutaneous, Hepatic, Immune, **Metabolic**, Musculoskeletal, Nervous, **Urinary**

Applications:

Supports:

- Healthy cytokine balance in the skin
- Skin health with a renal association
- Renal health
- Healthy mineral balance
- Healthy uric acid balance
- Hepatic drainage



EACH DROP (0.025 ml) CONTAINS:



Zea Mays





Organ System Applications: Cardiovascular, Hepatic, Urinary

Applications:

Supports:

- Healthy cytokine activity in the arterial system
- Cardiovascular health
- Healthy cytokine activity in the renal system
- Kidney health
- Healthy cytokine activity in the hepatic system



EACH DROP (0.025 ml) CONTAINS:



Betula Pendula Bud





Organ System Applications:

Cardiovascular, Hepatic, Metabolic, Immune, Musculoskeletal, Nervous, Urinary

Applications:

Supports:

- Hepatic detoxification and health function
- Stimulation of splenic macrophages
- Hepatosplenic health function
- Stimulation of Kupffer cells
- Excretion of urea and uric acid
- Connective tissue and joint health
- Osteoblastic activity
- Renal health and diuretic activity
- Cardiovascular health and healthy lipid metabolism

Each Drop (0.025 ml) Contains/ Chaque goutte (0,025 ml) contient:

Birch (Betula pendula)
Bud Extract (1:200) 0.025 ml
0.125 mg Dried Equivalent





History of Platanus Orientalis (Oriental Planetree)



The Oriental Planetree is considered a giant of trees. It can grow as high as 50 meters tall and 10 meters in circumference

Used as a gemmotherapy preparation, the primary action of this tree is on the skin

In addition, to skin health, it also supports natural defenses and promotes healthy immune response and function





Platanus Orientalis





Organ System Applications: Cutaneous, Mucosal membranes

Applications:

- Supports natural defenses particularly relating to the skin
- Supports skin health helps with regeneration and situations related to de-pigmentation







Digestive System



Digestive System Overview

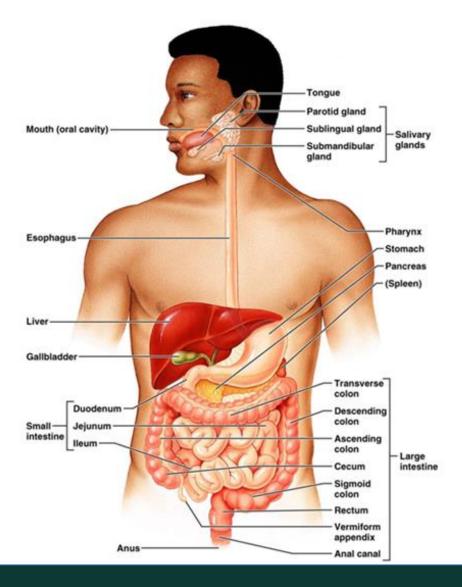


- The digestive system is a key segment of the gastro-intestinal tract, and is responsible for ingestion, secretion, mixing and propulsion, digestion, absorption and defecation
- Essentially, taking everything that we consume, processing it, absorbing nutrients, and finally expelling waste. This impacts our general health and wellbeing
- Our Enteric Nervous System (ENS) resides in the lining of our gastrointestinal track and
 is referred to as our "second brain". Hence the health of our digestive system impacts
 our health on numerous levels



Digestive System









Immune System



Immune System Overview

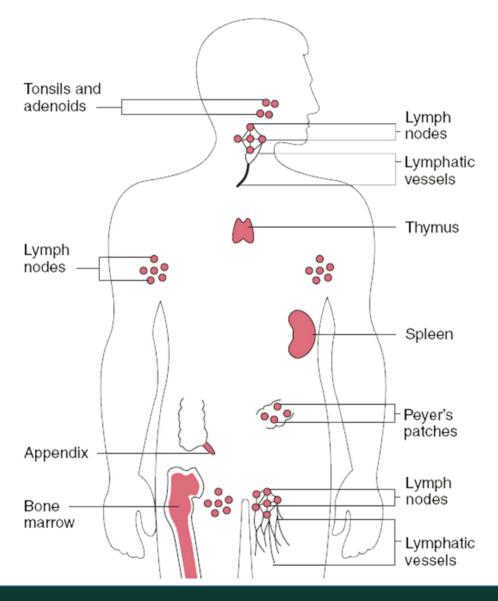


- The immune system is a network of cells, tissues, organs and processes that work together to protect the body from infection and disease and supports general health
- Major components of the immune system are bone marrow, GI system including peyer's patches, lymph nodes, lymphatic vessels, spleen, thymus, tonsils and adenoids; with approximately 80% of the immune system residing in the GI system
- A healthy immune system is essential to continuously detects invaders and either utilize barriers to prevent microbes from entering the body and/or to eliminate invaders and irregular cells before they infiltrate the system



Immune System







History of Ficus Carica (Fig)



The Fig tree originated in Asia Minor and North Africa, and naturalized throughout Italy, Spain and the south of France. It grows in uncultivable soil and regenerates these intolerable terrains, making the soil hospitable for other plant species to grow

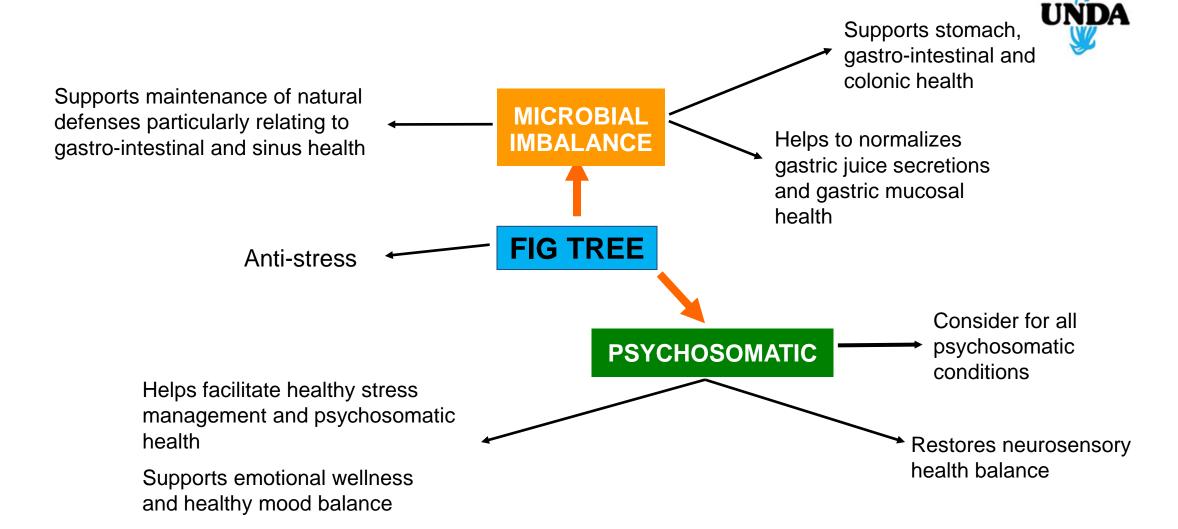
Many parts of this tree contain an acrid and caustic milky substance that reflects the tree's doctrine of traditional use in gastrointestinal health. On the other hand, figs, the fruits of this tree, are nourishing and rich in sugars, mucilages and oligo-elements

Components of the fig bud traditionally have been used to regulate the gastrointestinal system. Figs are also used in Phytotherapy to exert a powerful regulatory action in the cerebral hemisphere. In addition to their effects on the nervous system, they support hormone-regulating activities





Ficus Carica





Ficus Carica





Organ System Applications: Digestive, Immune, Metabolic, Nervous

Applications:

- Supports stomach, gastro-intestinal and colonic health
- Supports neuro-sensory health balance
- Help with healthy stress management and psychosomatic health
- Support for maintenance of natural defenses particularly relating to gastrointestinal and sinus health



EACH DROP (0.025 ml) CONTAINS:

0.125 mg Dried Equivalent



History of Juglans Regia (English Walnut)



English Walnut travelled to the south-eastern regions of Europe during the last glacial age, around 800 BC. It requires deep, fertile calcareous soil to grow

The outer shell of the English Walnut appears like a small brain with all the evident corrugations, and its nut is rich in omega-3 essential fatty acids

English Walnut also contains high levels of polyphenols with antioxidant activities and is traditionally used regulate the immune, integumentary and pulmonary systems. Its constituents are also used for their sedative properties

Additionally, English Walnut's use in Phytotherapy traditionally has revolved around its digestive and astringent properties



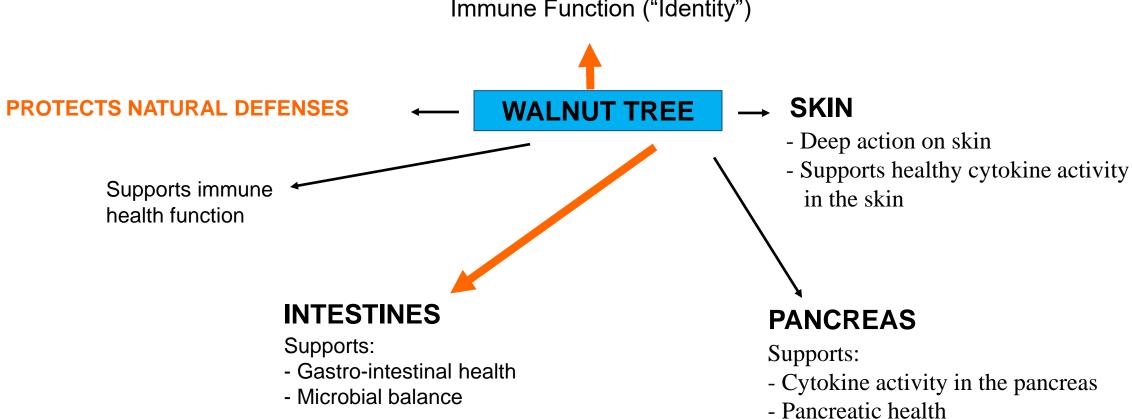


Juglans Regia



Barriers - Territory

Immune Function ("Identity")



- Glucose homeostasis



Juglans Regia

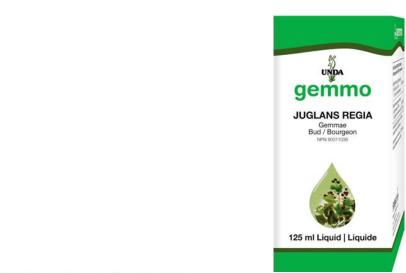




Organ System Applications: Cutaneous, Digestive, Endocrine, Immune, Nervous Urogenital

Applications:

- Supports:
 - Maintenance of healthy cytokine activity in the pancreas and skin
 - Pancreatic health
 - Glucose homeostasis
 - Gastro-intestinal health
 - Immune function and natural defenses



EACH DROP (0.025 ml) CONTAINS:



History of Acer Campestre (Field Maple)



The Field Maple belongs to the Aceraceae family of trees and thrives in rich calcareous soil

The ecology and phytosociology of this plant is that it is protective in the soil it grows in

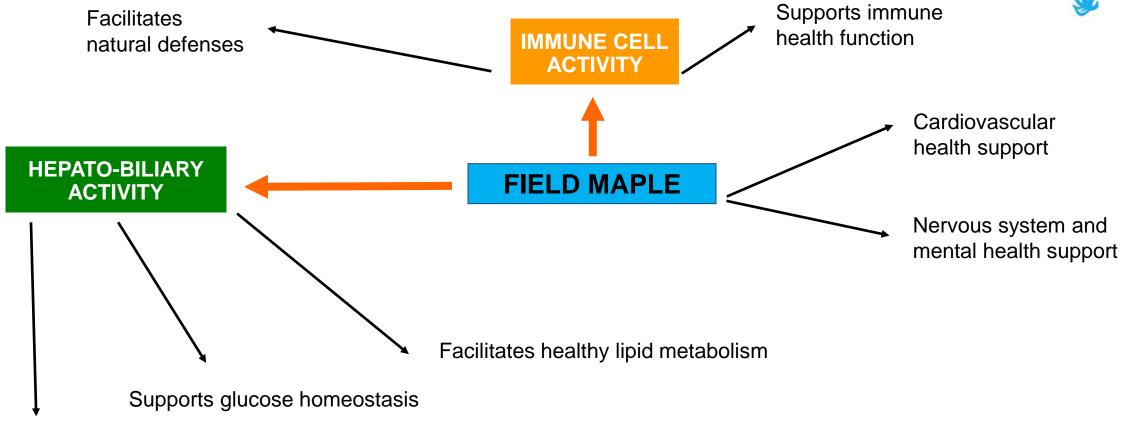
It operates quite similarly when administered orally in the gemmotherapy format, by protecting natural defenses and supporting immune function





Acer Campestre









Acer Campestre





Organ System Applications:

Cardiovascular, Hepato-biliary, Immune, Metabolic, Nervous

Applications:

Supports:

- Immune function and natural defenses
- Healthy lipid metabolism and metabolic health
- Gallbladder health



EACH DROP (0.025 ml) CONTAINS:



History of Cedrus Libani (Cedar of Lebanon)



Cedar of Lebanon is a rustic and strong tree that is adaptable enough to survive in unfamiliar environments

Its constituents have a special affinity to supporting skin health. It also has impact on the renal system





Cedrus Libani



Consider in all skin-Detoxifies and drains the skin and supports general related conditions cutaneous health **SKIN DRAINER CEDAR OF LEBANON** Abnormal cell changes Deep drainage of

the body (liver - kidney)



Cedrus Libani





Organ System Applications: Cutaneous, Hepatic, Immune, Urinary

Applications:

- Detoxifies and drains the skin and supports general cutaneous health
- Supports detoxification of the hepatic and renal systems



EACH DROP (0.025 ml) CONTAINS:

Cedar of Lebanon (*Cedrus libani*) Young Shoot Extract (1:200) 0.025 ml 0.125 mg Dried Equivalent



History of Rosa Canina (Dog Rose)



Dog Rose belongs to the innumerable species of wild roses that grow almost everywhere in the forests of Europe, North Africa and Asia

These plants are rigorous, durable and can adapt to grow on many rough terrains

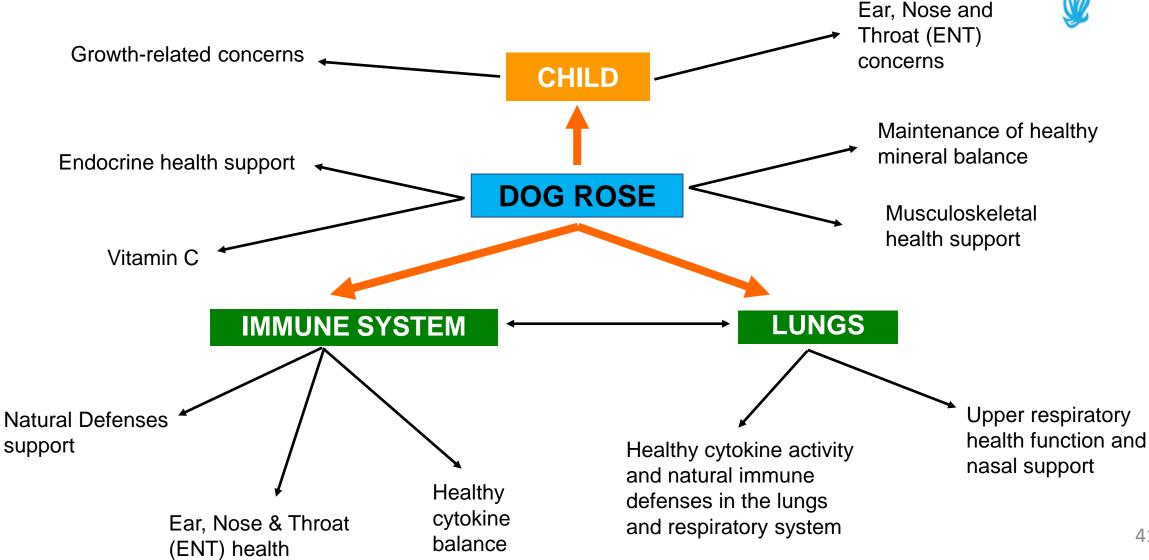
In Phytotherapy, Dog Rose is one of the primary remedies used on the sphere of the ear, nose and throat. It also has a role in regulating the immune and respiratory systems. The use of Dog Rose also relates to skin and joint health





Rosa Canina







Rosa Canina





Organ System Applications:

Endocrine, Immune, Musculoskeletal

Applications:

- Supports:
 - Healthy cytokine activity and natural immune defenses in the lungs and the respiratory system in general
 - Ear, nose and throat (ENT) health
 - Upper respiratory function and nasal support
 - Maintenance of healthy mineral balance



EACH DROP (0.025 ml) CONTAINS:

Dog Rose (*Rosa canina*) Young Shoot Extract (1:200) 0.025 ml 0.125 mg Dried Equivalent



History of Vaccinium Vitis Idaea (Lingonberry)



Lingonberry is primarily used in Phytotherapy as a female remedy. Lingonberry is to women what Giant Sequoia is to men

It is a versatile remedy primarily acts on the urogenital sphere. It traditionally has been used to regulate hormonal balance and is especially useful for menopausal women

Lingonberry is also used for its action in the digestive plane, as it regulates the gastrointestinal system. It is a primary remedy for bone health, and has roles in the renal and urinary systems





Vaccinium Vitis Idaea



GREAT FEMALE REMEDY

LINGONBERRY

SUPPORT FOR AGING

Impacts a wide variety of key organ systems: Digestive, Endocrine, Metabolic, Serous & Mucous Membranes and Urinary

BONE HEALTH

General joint and bone health and in relation to uric acid levels and mineral balance

Assimilation of Ca in intestine

DRAINER OF KIDNEY AND BLADDER

Uric acid drainer

Mineral balance and urinary support

FEMALE HORMONES

Supports endocrine health

Use following antibiotic therapy

INTESTINAL SPHERE

Supports gastro-intestinal health and natural defences in the gastro-intestinal system - One of the best remedies to repair the intestinal mucosa

Impacts serous and mucous membrane health



Vaccinium Vitis Idaea





Organ System Applications:
Digestive, Endocrine, Metabolic, Serous & Mucous
Membranes, Urinary

Applications:

Supports:

- Repair and health of the intestinal mucosa
- Gastrointestinal health and natural defenses in the gastrointestinal system
- Uric acid and mineral balance
- Endocrine health



EACH DROP (0.025 ml) CONTAINS:

Lingonberry (*Vaccinium vitis-idaea*) Young Shoot Extract (1:200) 0.025 ml 0.125 mg Dried Equivalent



Respiratory System Overview

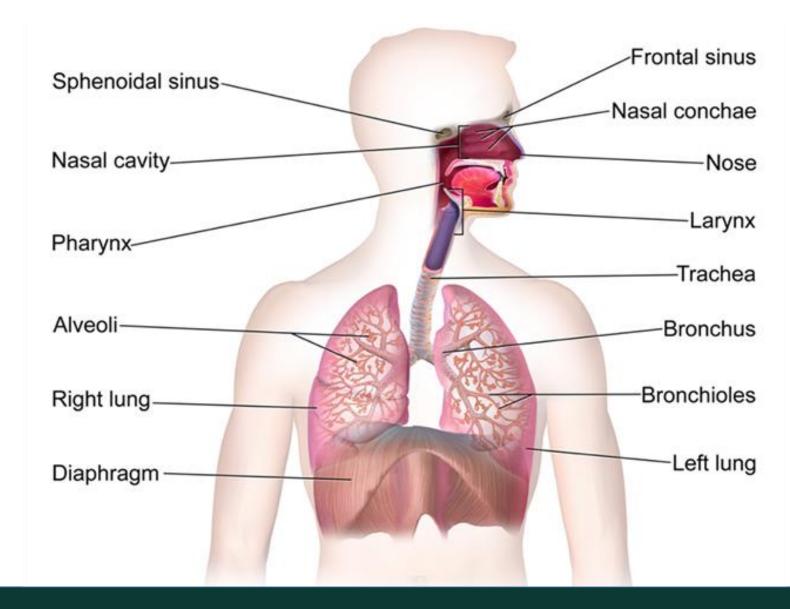


- The respiratory system consists of the nose, nasal cavity, trachea, sinuses, larynx, pharynx, bronchi, lungs, and diaphragm
- This system includes one of the key emunctories of the body. Primary functions of the respiratory system are, to facilitate:
 - O2 and CO2 gas exchange
 - Altering pH of blood
 - Angiotensin converting enzyme
 - Shock absorbency for the heart



Respiratory System





Alnus Glutinosa





Organ System Applications:

Cardiovascular, Digestive, Immune, Mucosal Membranes, **Musculoskeletal,** Respiratory, Urogenital

Applications:

- Supports arterial, venous and vascular health
- Supports healthy cerebral and coronary circulation
- Polyvalent in the maintenance of cytokine activity
 supporting the cardiovascular, respiratory,
 - digestive and urogenital systems
- Supports neuro-cognitive health function



EACH DROP (0.025 ml) CONTAINS:



Clinical Case #1









Visit: # 1 N/V Date: February 9th

Age: 49

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo (Current)/Mastectomy (5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Skin: Dry, past hx of Rashes & Hives, Recent night sweats

Digestive: Food allergies, hemorrhoids, rectal bleeding, indigestion, gas, nausea,

constipation, all worse since chemo

Respiratory: Past hx of hayfever, pneumonia, bronchitis, chronic cough





Visit: # 1 N/V Date: February 9th

Genital:

Urinary: Increased frequency

Glandular: PMS - Depression, bloating, breast tenderness, swelling of hands,

feet, ankles with period

Musculo-skeletal: Joint pain/stiffness, hip pain

Cardio-vascular:

Nervous system: Loss of memory, poor memory, stress-teenage daughter

Immune: Abnormal Cell development in L Breast

Systemic: Fatigue

Medications: One more round of chemo in 2 wks - Adriamycin/cyclophosphamide





Visit: # 1 N/V Date: February 9th

Health Hx: All vaccinations

Antibiotics as child & adult

Uses Al antiperspirant

Age 7 tonsillectomy

Age 16 Pluerisy

Age 17 Lumpectomy

Amalgams removed in 20's - used rubber dam

Age 29 - 30 3 miscarriages

Age 32 Pneumonia

Age 49 CA Stage1, Type II, Estro +, No met. to lymph, Lumpectomy L.Br.,

mastectomy L.Br., chemotherapy





Visit: # 1 N/V Date: February 9th

Drinks: Tap water, 3-4 cups non-organic black tea/day, 3-5 alcoholic drinks/wk

Diet: Typical Cdn - 1 snack, 3 meals/day - non organic

Fam. Hx: Arthritis, digestive probs, high B/P, CVD, Cancer in Aunts & Uncles

Exercise: Cardio, strength trng, yoga, walking 9-12hrs/wk

Hgt: 5'5"

Wgt: 130lb

B/P: 120/80

P: 68

No blood tests brought in





Visit: # 1 N/V Date: February 9th

Assessment: Dysbiosis ← Toxicity ← Kidney ← Liver ← Toxicity

Protocol Plan:

R/O Water

Alkaline/Organic Diet

Cocktail of: Juniperus communis 75gtts bid

Sorbus domestic 75gtts bid

Ficus carica 50gtts bid

together in water, *away from food





Visit: # 1 N/V Date: February 9th

Protocol Plan (cont.):

AM before or after gemmo CuAuAg, dissolve in mouth, *away from food PM before or after gemmo MnCo, Hold in mouth 1 min., *away from food

Orti C - 2 bid with food in AM & Midday

HMF Intensive - 1 bid

RTC - 3 wks

*away from food = 15 minutes or more before or after food & beverages except water





Visit: # 2 F/U Date: March 10th

Age: 49

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo (Current)/Mastectomy (5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Changes noted: Rx O.K., Feeling Better, Chemo finished

New Complaints: none

Medications: none





Visit: # 2 F/U Date: March 10th

Assessment: Liver ← Lymph ← Toxicity

Protocol Plan:

R/O Water

Alkaline/Organic Diet

Cocktail of: Sorbus domestic 75gtts bid

Ulmus campestris 75gtts bid

Betula pubescens 50gtts bid

Juglans regia 50gtts bid

Ficus carica 25gtts bid

Cedrus lebani 25gtts bid

together in water, *away from food





Visit: # 2 F/U Date: March 10th

Protocol Plan (cont.):

AM before or after gemmo CuAuAg, dissolve in mouth, *away from food

PM before or after gemmo MnCo, Hold in mouth 1 min., *away from food

Maxum Multi Vite - 2 bid with food in AM & Midday

Orti C - 2 bid with food in AM & Midday

Vitamin D3- 1000 - 1 qd

HMF Intensive - 1 bid

RTC - 4 wks

*away from food = 15 min. or more before or after food & beverages except water





Visit: # 3 F/U Date: April 8th

Age: 49

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo (Current)/Mastectomy (5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Changes noted: Rx O.K., Everyday feeling better & better! Decided NO Radiation

New Complaints: none

Medications: Tomoxafin





Visit: # 3 F/U Date: April 8th

Assessment: Liver ← Lymph ← Toxicity

Protocol Plan:

R/O Water

Alkaline/Organic Diet

Cocktail of: Sorbus domestic 50gtts bid

Betula pubescens 50gtts bid

Zea mays 10gtts bid

together in water, *away from food





Visit: # 3 F/U Date: April 8th

Protocol Plan (cont.):

AM before or after gemmo CuAuAg, dissolve in mouth, *away from food PM before or after gemmo MnCo, Hold in mouth 1 min., *away from food

Maxum Multi Vite - 2 bid with food in AM & Midday

Orti C - 2 bid with food in AM & Midday

D3-1000 - 1 qd

Super Cal Mag - 1 bid

HMF Intensive - 1 bid

RTC - 6 wks

*away from food = 15 min. or more before or after food & beverages except water





Visit: # 4 F/U Date: May 19th

Age: 49

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo(Current)/Mastectomy(5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Changes noted: Rx O.K., Everyday feeling better & better!

New Complaints: Dev. Cold - Chest heavy, Emotional all the time

Medications: Tomoxafin





Visit: # 4 F/U Date: May 19th

Assessment: Virus ← Lymph ← Toxicity

Protocol Plan:

R/O Water

Alkaline/Organic Diet

Cocktail of: Sorbus domestic 50gtts bid

Betula pubescens 50gtts bid

Zea mays 10gtts bid

together in water, *away from food





Visit: # 4 F/U Date: May 19th

Protocol Plan (cont.):

AM before or after gemmo CuAuAg, dissolve in mouth, *away from food PM before or after gemmo MnCo, Hold in mouth 1 min., *away from food

Maxum Multi Vite - 2 bid with food in AM & Midday

Orti C - 2 bid with food in AM & Midday

D3-1000 - 1 qd

Super Cal Mag - 1 bid

HMF Intensive - 1 bid

RTC - 8 wks

*away from food = 15 min. or more before or after food & beverages except water





Visit: # 4 F/U Date: May 19th

Protocol Plan (cont.):

Add: Belladonna 30K

Mercurius solubilis 30K

Causticum 30K

Take 3 pills of each, together, dissolve under tongue, *away from food, tid, for 10 days. Call if no improvement in 3 days

RTC - 8 wks

*away from food = 15 min. or more before or after food & beverages except water





Visit: # 5 F/U Date: August 10th

Age: 49

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo(Current)/Mastectomy(5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Changes noted: Rx O.K., Everyday feeling better & better! Continued all Rx

New Complaints: Congestion in throat that won't go away, <night, < early AM

Medications: Tomoxafin



Visit: # 5 F/U Date: August 10th

Assessment: Still clearing toxicity

Treatment Protocol:

R/O Water

Alkaline/Organic Diet

No more Gemmos (maybe irritating throat)

Maxum Multi Vite - 2 bid with food in AM & Midday

Orti C - 2 bid with food in AM & Midday

Livton - 2 bid

Super Cal Mag - 2 bid

Nevaton - 1 bid

HMF Intensive - 1 bid

RTC - 12 wks



Visit: # 6 F/U Date: November 16th

Age: 49

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo(Current)/Mastectomy(5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Changes noted: Rx O.K., No Cold/Flu, Congestion gone, All tests Normal

New Complaints: Irritable - Family stress

Medications: Tomoxafin





Visit: # 6 F/U Date: November 16th

Assessment: System Balanced, Liver affected by family stress

Protocol Plan:

R/O Water

Alkaline/Organic Diet

Maxum Multi Vite - 2 bid with food in AM & Midday

Orti C - 2 bid with food in AM & Midday

Livton - 2 bid

Super Cal Mag - 2 bid

HMF Intensive - 1 bid

D3-1000 - 1qd

Silymarin - 1 qd

Nevaton - 1 qd

RTC - 6 months





Visit: # 7 F/U Date: April 11th

Age: 50

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo (Current)/Mastectomy (5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Changes noted: Rx O.K., Over Cold/Flu, cleared quickly, All tests Normal

New Complaints: Low Emotionally, M.D. recommended antidepressant

Medications: Tomoxafin, Didn't take antidepressant





Visit: # 7 F/U Date: April 11th

Assessment: Liver **—** Emotions

Treatment Protocol:

R/O Water

Alkaline/Organic Diet

In Office: Homeopathic Ignatia Amara CMK 1 dose of 3 pills, under the tongue

Maxum Multi Vite - 2 bid with food in AM & Midday

Orti C - 2 bid with food in AM & Midday

Livton - 2 bid

Super Cal Mag - 2 bid

HMF Intensive - 1 bid

RTC - 6 months





Visit: # 8 F/U Date: May 16th

Age: 50

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo(Current)/Mastectomy(5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Changes noted: Rx O.K., Has been feeling fine till now, all tests Normal

New Complaints: Cold/Flu - Sore throat, chills, fever, swollen glands

Emotionally down

Medications: Tomoxafin, doesn't want to take antidepressant





Visit: # 8 F/U Date: May 16th

Assessment: Bacteria ← Virus ← Emotions

Protocol Plan:

R/O Water

Alkaline/Organic Diet

In Office: Homeopathic Aurum metallicum CMK 1 dose of 3 pills, under the tongue

Maxum Multi Vite - 2 bid with food in AM & Midday

Orti C - 2 bid with food in AM & Midday

Livton - 2 bid

Super Cal Mag - 2 bid

HMF Intensive - 1 bid





Visit: # 8 F/U Date: May 16th

Protocol Plan (cont.):

Add: Belladonna 30K

Mercurius solubilis 30K

Causticum 30K

Take 3 pills of each, together, dissolve under tongue, *away from food, tid, for 7days.

Berberis Formula - 4 pills bid for 7 days, with food

Call if no improvement in 3 days

In 7 days start Mucoccinum 1 pill q 2 wks, away from food.

RTC - as scheduled in 6 months

*away from food = 15 min. or more before or after food & beverages except water





Visit: # 9 F/U Date: October 24th

Age: 50

Sex: Female

Emotional/Psychological: Concerned about health consequences of Chemo

CC: In tx for Breast Cancer (Chemo (Current)/Mastectomy (5 Nov. 2009))

Wants to optimize Health/Recovery

Perimenopause

Changes noted: Rx O.K., Has been feeling fine till now, All blood tests Normal

New Complaints: Mammogram in Aug. - Lump in R Breast, Emotionally down

Medications: Tomoxafin, Doesn't want to take antidepressant





Visit: # 9 F/U Date: October 24th

Assessment: Low Vit. D ← Liver ← Emotions

Protocol Plan:

R/O Water

Alkaline/Organic Diet

In Office: Homeopathic Aurum metallicum CMK 1 dose of 3 pills, under the tongue

Maxum Multi Vite - 2 bid with food in AM & Midday

Orti C - 2 bid with food in AM & Midday

Livton - 2 bid

Super Cal Mag - 2 bid

D3-1000 - 1qd

HMF Intensive - 1 bid

RTC - 6 months





Follow-up visits to be continued in Session # 3



