"Coronavirus, Homeopathy and Pneumonia, 4"

May 14, 2020, London, U.K.

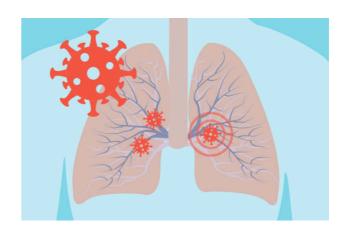
Centre for Homeopathic Education and Lotus Health Institute taught by Robin Murphy, ND

Welcome Everybody!

"May Your Vital Force be Healthy, Happy and Strong"

Seminar Topics

- 1. Covid-19 Info and Updates
- 2. Covid-19: Hypoxia and Hypo-oxygenation
- 3. Covid-19: Chronic Effects of Pandemics
- 4. Covid-19: Convalescence and COPD Remedies
- 5. Covid-19: Convalescence and COPD Repertory
- 6. Natural Remedies for Covid-19 and COPD
- 7. Medical Qigong of Respiratory Health





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General Disclaimer

Medical and historical information or statements made within this webinar are not intended to be a substitute for the diagnosis and/or treatment of any health or physical disease or condition. The content made available through this webinar is not intended to replace the services or treatment of any physicians or a health care professionals.

The information made available through this webinar is for historical and education purposes only. Medical history reveals that homeopathy has successfully treated: Colds, Influenza, Bronchitis and Pneumonia for over 200 years.

*These statements have not been evaluated by the Food and Drug Administration.

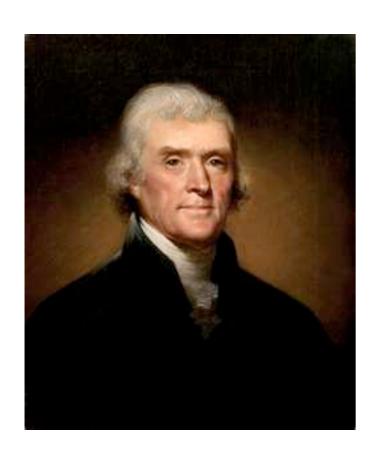
Alternative Views of the Covid-19 Pandemic

https://lbry.tv/plandemic-documentary:1b9806cf8b1b5115ba404ad86ee18514c1994bd5



"Homeopathy for Health Care Freedom and Human Rights"

Healthcare is a matter of Personal Freedom and Choice



"Those who won their religious and civil freedoms from the tyrannies of the old world realized they needed to entrench that bloodbought liberty in all its fundamentals.

"If people let the government decide what foods they eat and what medicines they take, their bodies will soon be in as sorry a state as are the souls who live under tyranny".

Thomas Jefferson

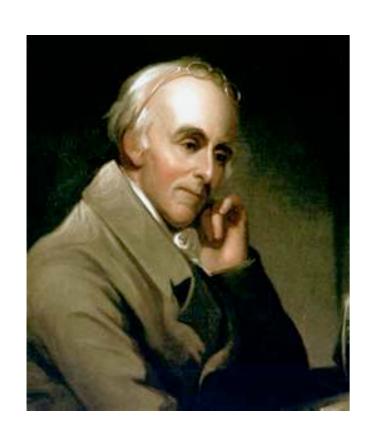
(April 13, 1743[a] – July 4, 1826) was an American statesman, diplomat, lawyer, architect, who served as the third president of the United States from 1801 to 1809.





"Homeopathy for Health Care Freedom and Human Rights"

Healthcare is a matter of Personal Freedom and Choice



Benjamin Rush, MD (January 4, 1746 – April 19, 1813)



Dr. Benjamin Rush was a physician, educator, writer, patriot leader, and a signer of the U.S. Declaration of Independence (1745-1813). He wrote,

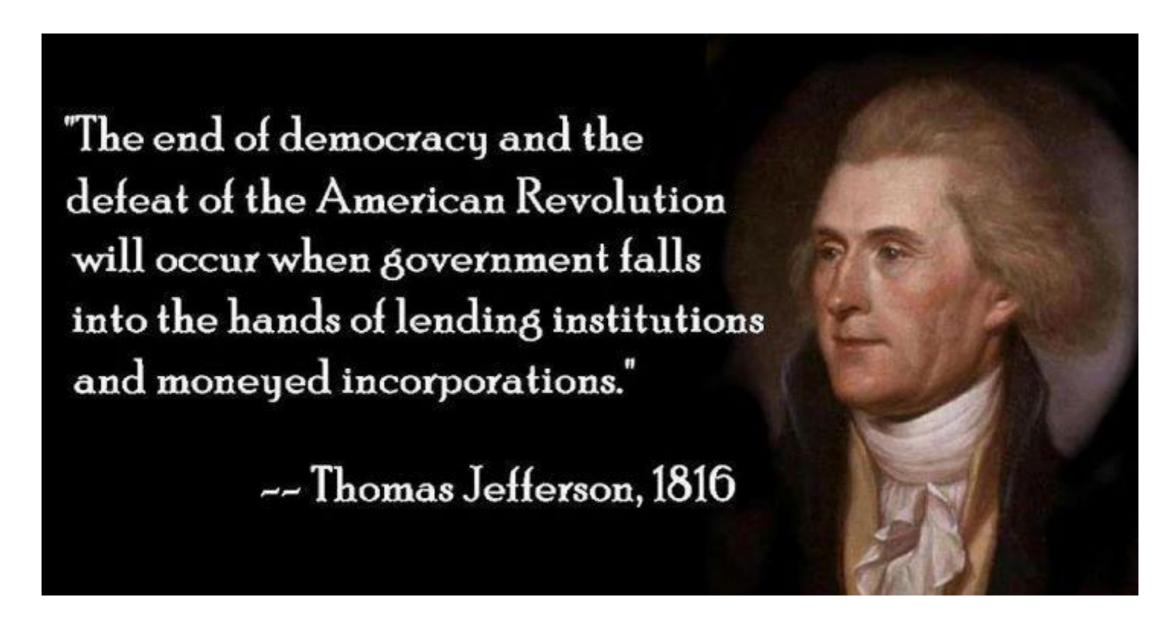
"Unless we put **medical freedom** in the Constitution, the time will come when **medicine will organize itself into an undercover dictatorship**. To restrict the art of healing to one class [of men] and deny equal privileges to others will constitute the Bastille of medical science.

All such laws are un-American and despotic and have no place in a republic. The Constitution of this republic should make special privilege for medical freedom as well as religious freedom."



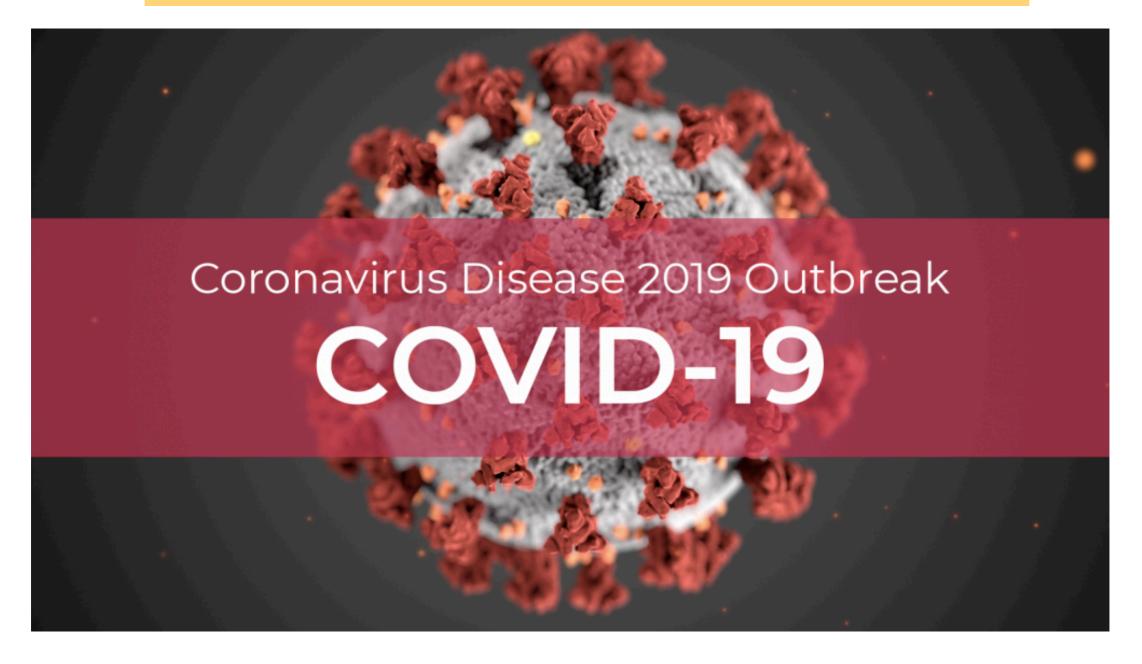
"Homeopathy for Health Care Freedom and Human Rights"

Healthcare is a matter of Personal Freedom and Choice



Big Pharmacy, Insurance Companies, Hospitals and the Medical Industry





2019-nCoV acute respiratory disease

SARS CoV-2 2019 Novel Coronavirus

CoVid-19
Coronavirus disease 2019

May 14, 13:30 gmt — Coronavirus death toll passes 300,000

There are currently **4,478,565 confirmed cases** and **300,220, deaths** from the coronavirus **COVID-19** outbreak as of **May 14, 2020**, 13:01 GMT.



May 14, 2020 4,478,565 Cases

February 24, 2020 (78,811) Cases

February 24, 2020 (2,698) Deaths

May 14, 2020 300,220 Deaths

December 31, 2019

Covid-19: Pathogenesis

1. Incubation period

The incubation period, the time between infection and first symptoms appearing, varies widely, but is five days on average.

(Use Preventive remedies)

2. Mild disease

Covid-19 is a mild infection for eight out of 10 people who get it and the main symptoms are a fever and a cough.

This stage lasts about a week - at which point most recover because their immune system has fought off the virus.

(Use Cold and Flu remedies)

Incubation period

Mild disease

Critical disease

A.R.D.S.

Convalescence



3. Severe disease

If the disease progresses it will be due to the immune system overreacting to the virus. This stage is thought to affect around 14% of people, based on data from China.

(Use Flu and Pneumonia remedies)

4. Acute Respiratory Distress Syndrome

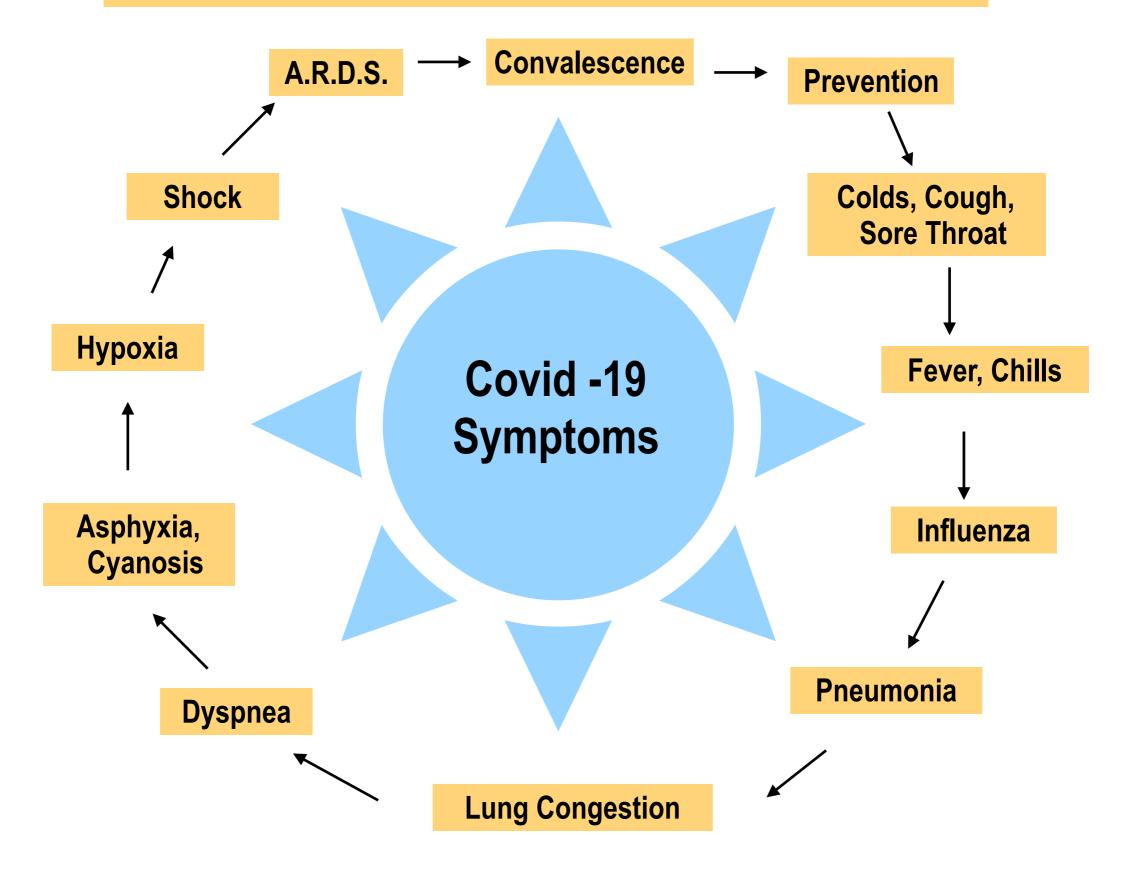
It is estimated around 6% of cases become critically ill. By this point the body is starting to fail and there is a real chance of death.

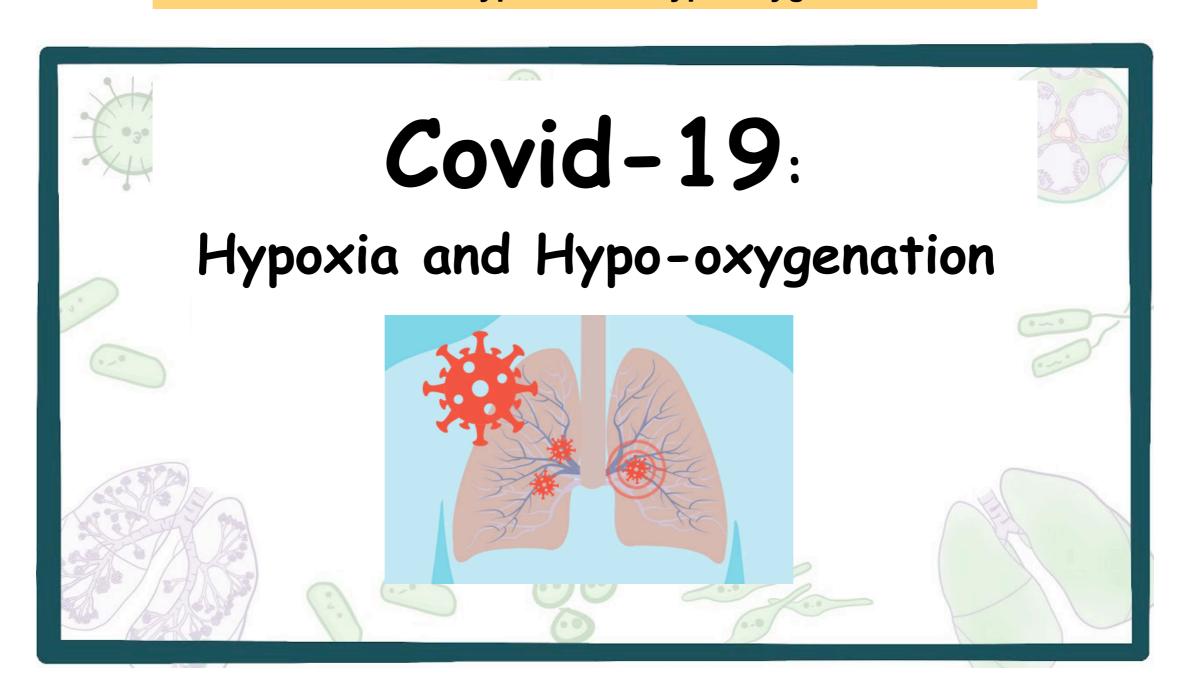
(Use Pneumonia and A.R.D.S. remedies)

5. Convalescence and Recovery

This stage can last about 2-4 weeks at which point most recover. Others have chronic illness from effects of Covid-19

(Use Convalescence and C.O.P.D. remedies)







IMPORTANCE OF OXYGEN IN THE BODY

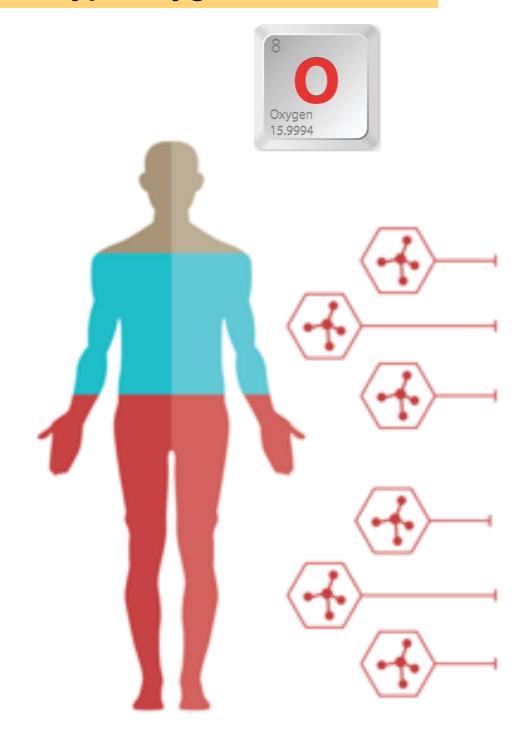
The human body has around 1000 billion cells, even more than stars in our galaxy.

Out of these, 600,000 million of them die every day, and they are replaced with new ones.

This means that each second we live our body creates around 10 million new cells.

One epithelial cell from our skin lives around two weeks, three months in the case of our bones.

All of these cells need oxygen to carry out their function correctly, even those cells deep within our bones.

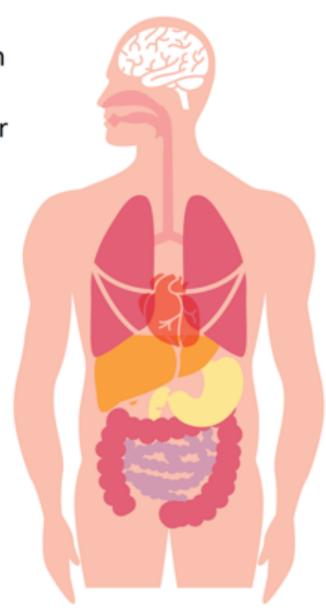


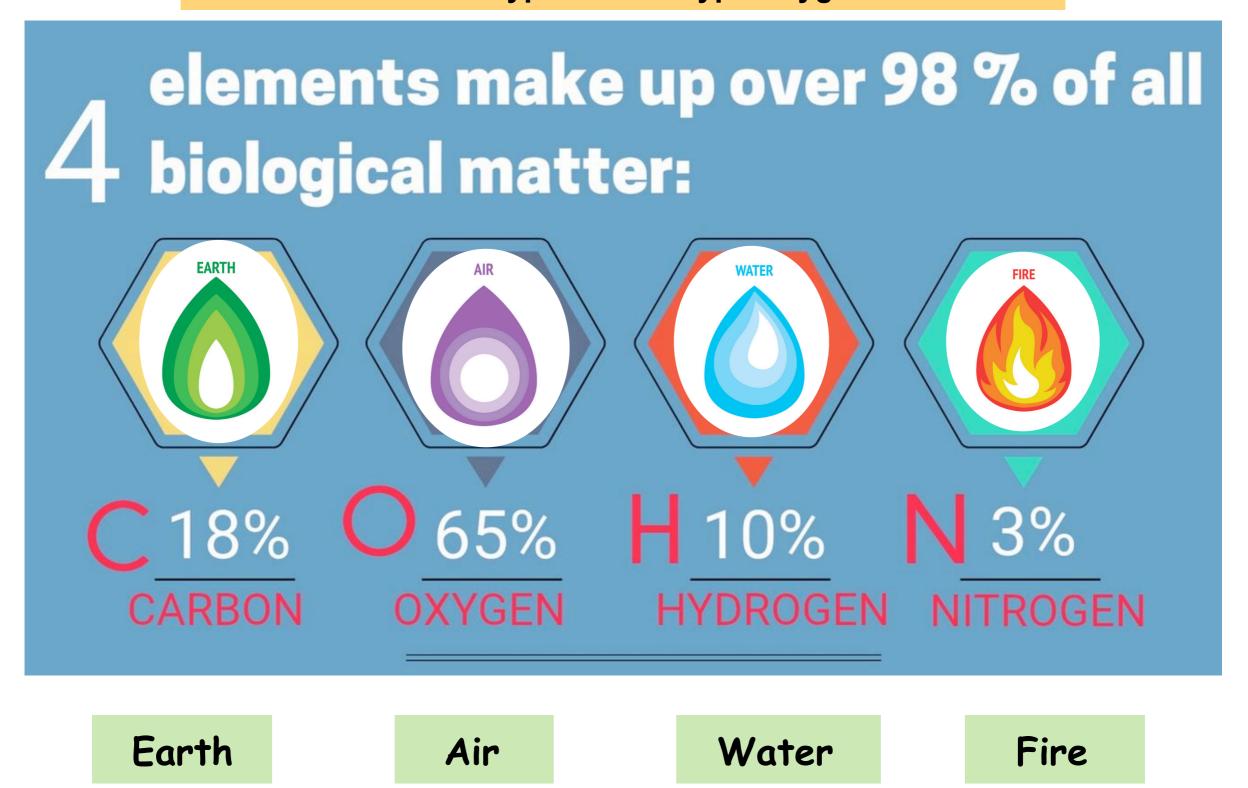
Hypoxia: Hypo-Oxygenation Syndrome

Since metabolism is the process by which **energy** is used. When we breathe, our respiratory system gives off carbon dioxide in exchange for oxygen, all in a coordinated effort to facilitate the continuous metabolism of every cell in our bodies.

- From converting calories in food into usable energy to synthesizing proteins, our cells are always busy.
- The more energy our cells can use, the more efficient they are in carrying out vital biochemical tasks.
 - The metabolic boost resulting from increased oxygen can aid healthy weight loss.
- Likewise, ample oxygen is needed for proper muscle function and recovery.







Ancient Medicine: The Four Elements of Life

Bioenergetics: The Hierarchy of Life

Air



Air: Inspiration-Expiration cycles

Water



Water: Drinking-Urination cycles

Space Time



Sleep: Sleep-Wake cycles

Fire



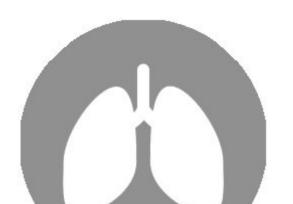
Food: Digestion-Elimination cycles

Earth



Movement: Activity-Rest cycles

Hypoxia



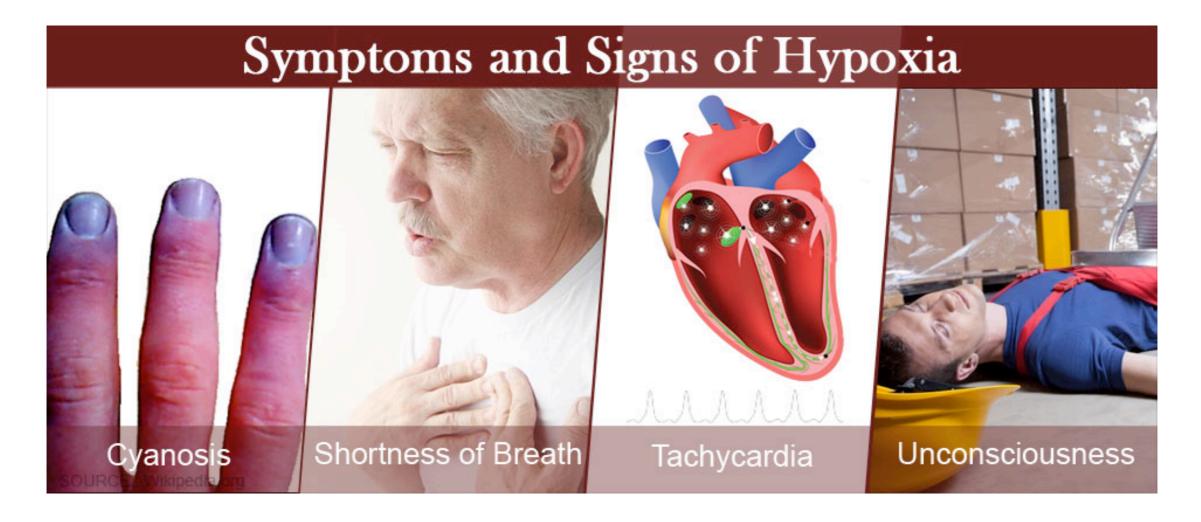
Hypoxia: Hypo-Oxygenation Syndrome

Oxygen: The Air Element

Air-Breathing - Oxygen is the most essential human needs. We need a consistent supply of it to function properly. Without access to oxygen, you can experience a condition know as cerebral hypoxia which affects our health. As little as 5 min without air can result in brain damage, and after 15 minutes, the brain damage can be so severe that most people will not recover. This is the body's greatest need.

When your body doesn't have enough oxygen, you could get <u>hypoxemia</u> or hypoxia. These are dangerous conditions. Without oxygen, your <u>brain</u>, <u>liver</u>, and other organs can be damaged just minutes after symptoms start.

Hypoxemia (low oxygen in your <u>blood</u>) can cause hypoxia (low oxygen in your tissues) when your <u>blood</u> doesn't carry enough oxygen to your tissues to meet your body's needs. The word hypoxia is sometimes used to describe both problems.



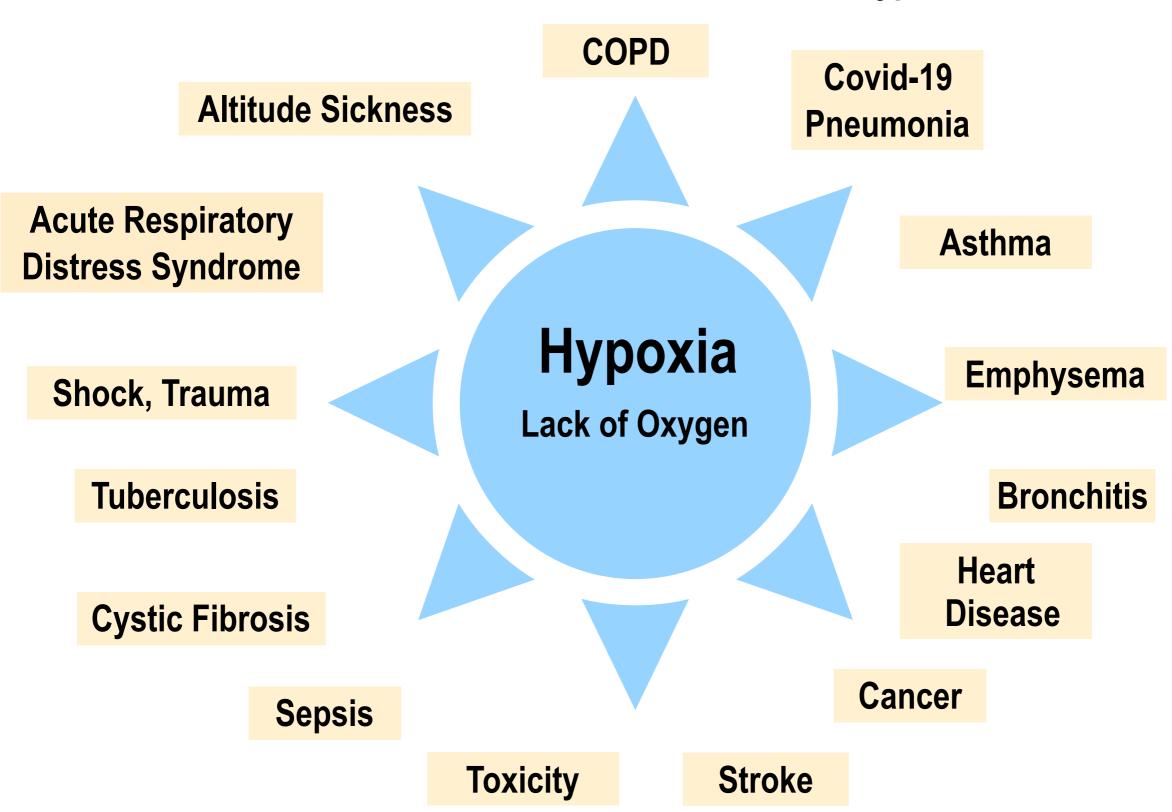
Symptoms of hypoxia often include:

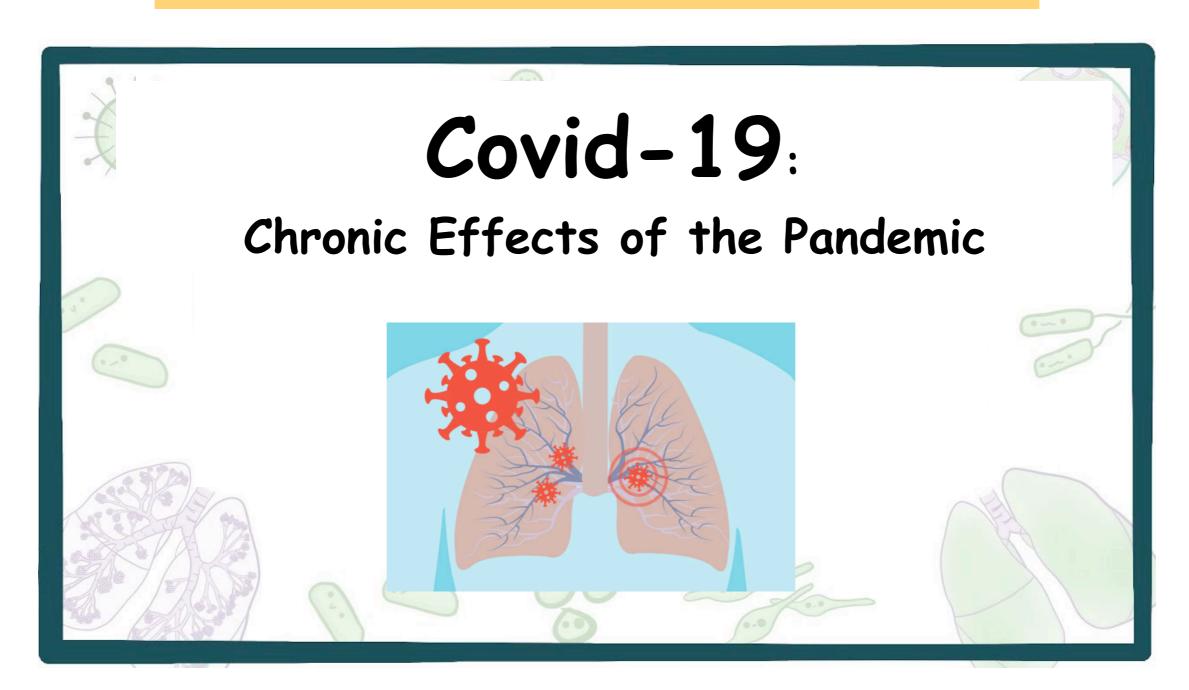
- Anxiety and Restlessness
- Shortness of breath while resting
- Decreased tolerance to physical activity
- Waking up out of breath, sleep apnea
- Severe shortness of breath after physical activity

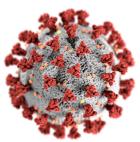
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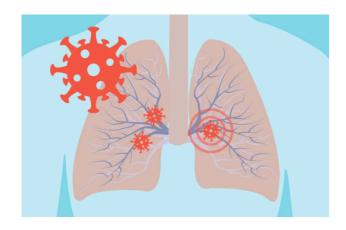
- Feelings of choking, suffocation
- Wheezing, frequent coughs
- Tachycardia: Rapid Heart Rate
- Bluish discoloration of the skin
- Unconsciousness

Diseases that lead to acute or chronic hypoxia







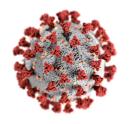


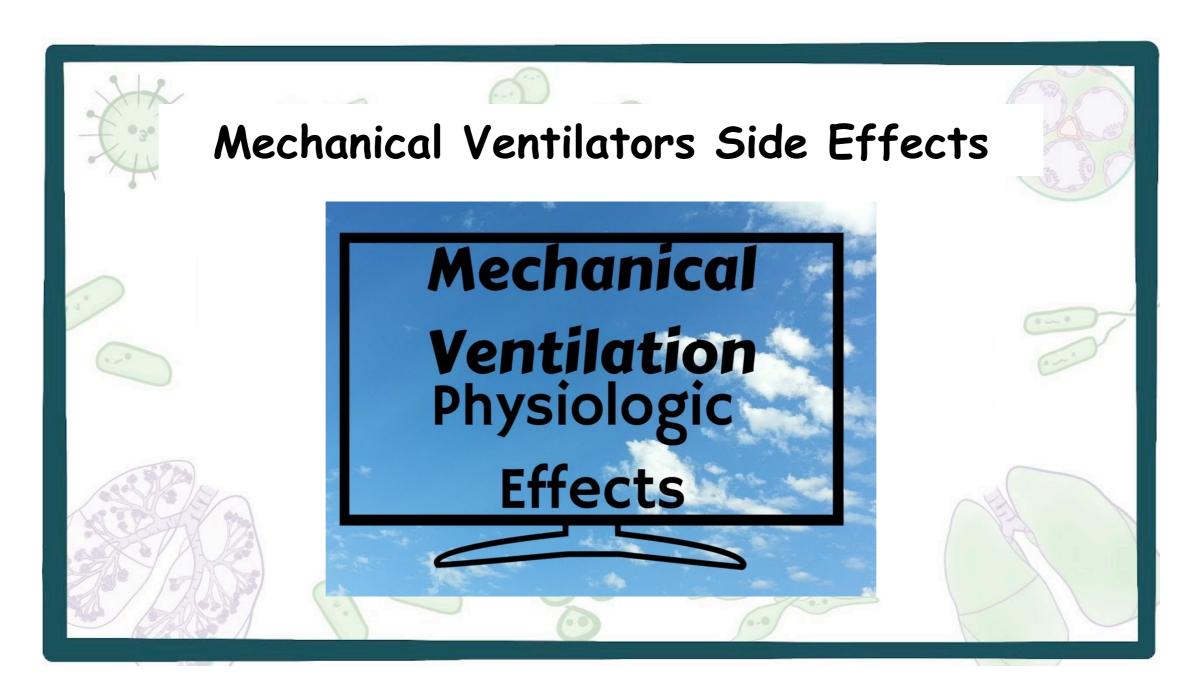


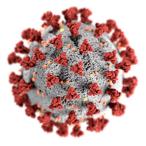
Post-intensive Care Syndrome

- Patients with COVID-19 who developed <u>acute respiratory</u> <u>distress syndrome (ARDS)</u> could have a <u>greater risk of</u> <u>long-term health issues</u>.
- Additionally, people requiring intensive care are at increased risk for mental health issues like post-traumatic stress disorder (PTSD), anxiety, and depression.
- Impaired lung function from COVID-19 infection can negatively affect other organs like the heart, kidneys, and brain, with significant health impacts that may last after getting over the infection.
- COVID-19 can affect the brain stem
- Mechanical ventilators side effects and lung injury.

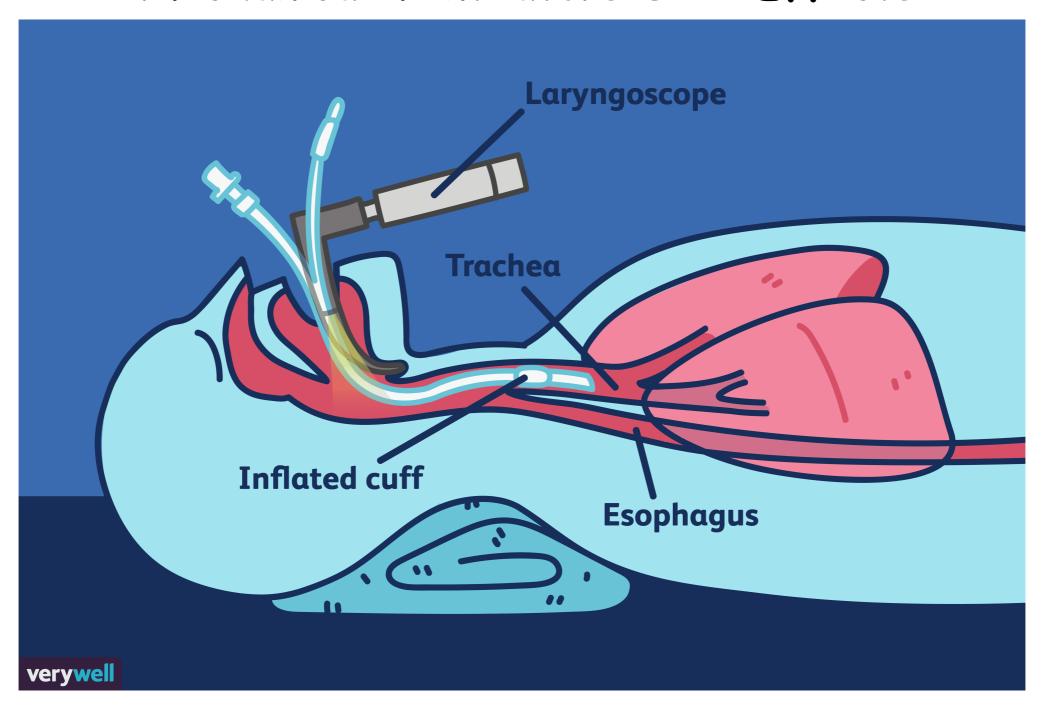
Panic and Breathlessness

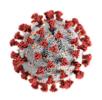




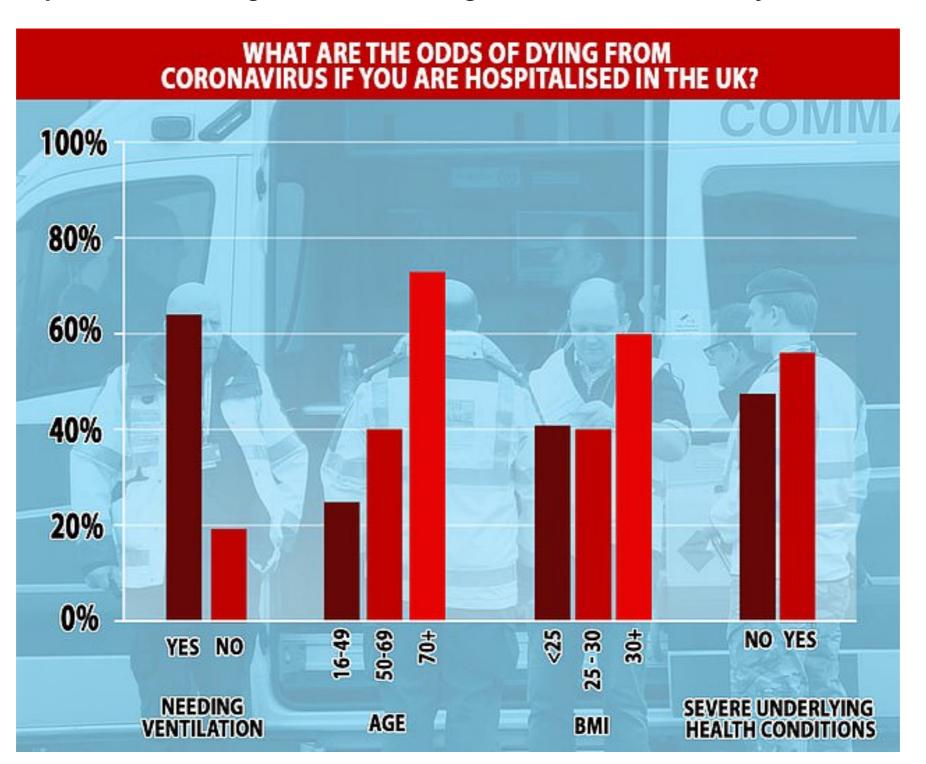


Mechanical Ventilators Side Effects





Two-thirds of coronavirus patients in the UK who need to be hooked up to a ventilator will die from the illness, official NHS data suggests. Graph also shows the likelihood of critically ill COVID-19 patients surviving based on their age, BMI and whether they have health woes



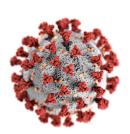
Mechanical Ventilators Side Effects

Being on a ventilator can lead to long-term mood and cognitive changes

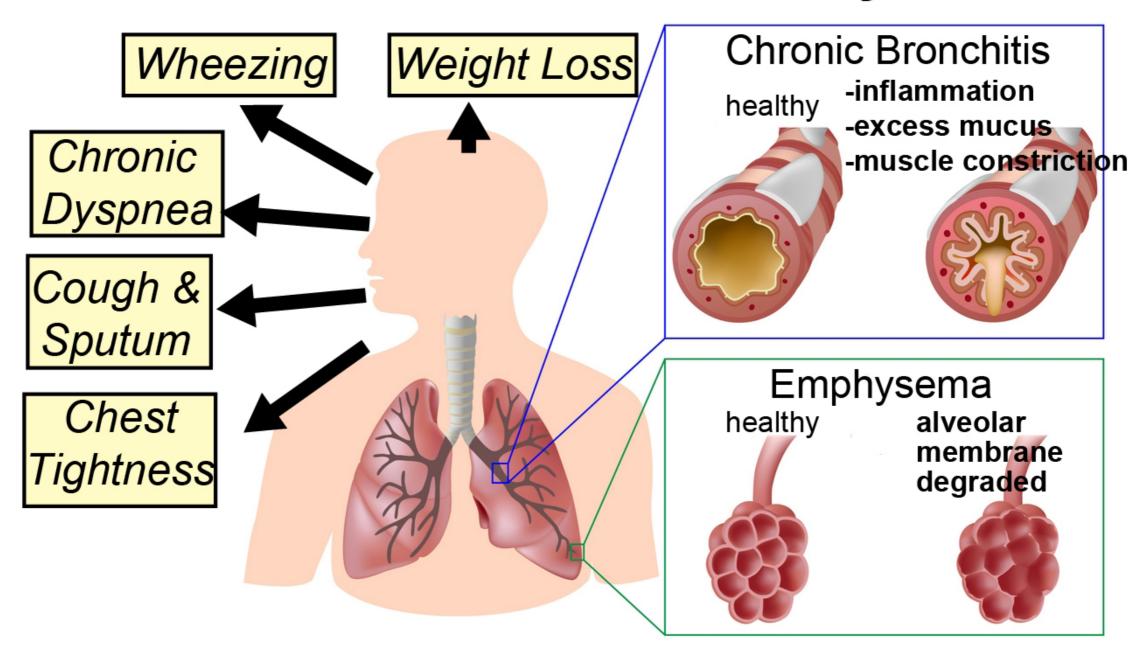


Back pain
Claustrophobia
Abdominal distension
Pneumothorax
Gastrointestinal Bleeding
Organ Failure
Pneumonia
Vocal cord problems

- Some patients who survive can experience longer-term physical complications including from organ failure that came up while the patient was on a ventilator, and the potential for long-term lung damage.
- The researchers say that a minimum of 30% of patients in intensive care units (ICU) suffer some form of mental dysfunction, such as anxiety, depression, and most commonly, delirium.
- SEDATIVES: DANGEROUS SIDE EFFECTS: Sedation is commonly used to make patients on mechanical ventilation more comfortable, and less anxious. But sedation can have serious side effects, including delirium, that can endanger a patient's life. The incidence of delirium in patients who are mechanically ventilated is around 80%.



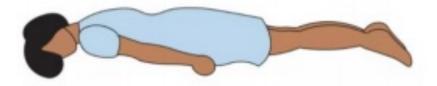
Chronic Obstructive Pulmonary Disease



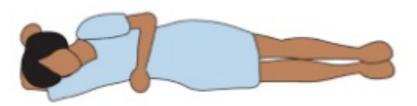


Prone positioning is being used to help patients with COVID-19

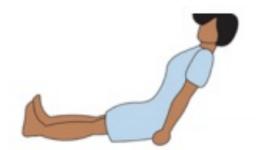
- 1. 30 minutes 2 hours: laying on your belly
- 30 minutos 2 horas: acostado sobre su estómago (boca abajo)



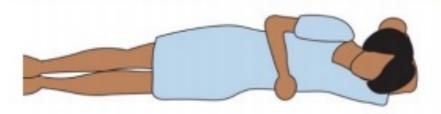
- 2. 30 minutes 2 hours: laying on your right side
- 30 minutos 2 horas: acostado sobre su lado derecho



- 3. 30 minutes 2 hours: sitting up
- 3. 30 minutos 2 horas: sentado

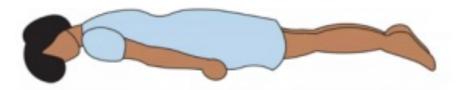


- 4. 30 minutes 2 hours: lying on your left side
- 4. 30 minutes 2 horas: acostado sobre su lado izquierdo



Then back to Position 1. Lying on your belly!

Luego, vuelva a la posición 1. ¡Acostado sobre su estómago (boca abajo)!





Self Positioning Guide_Elmhurst Hospital_SB

Covid-19:

C.O.P.D. Remedies

Anxiety Depression

P.T.S.D.

Chronic Fatigue



Emphysema
Bronchitis
Heart Disease
Lung Weakness

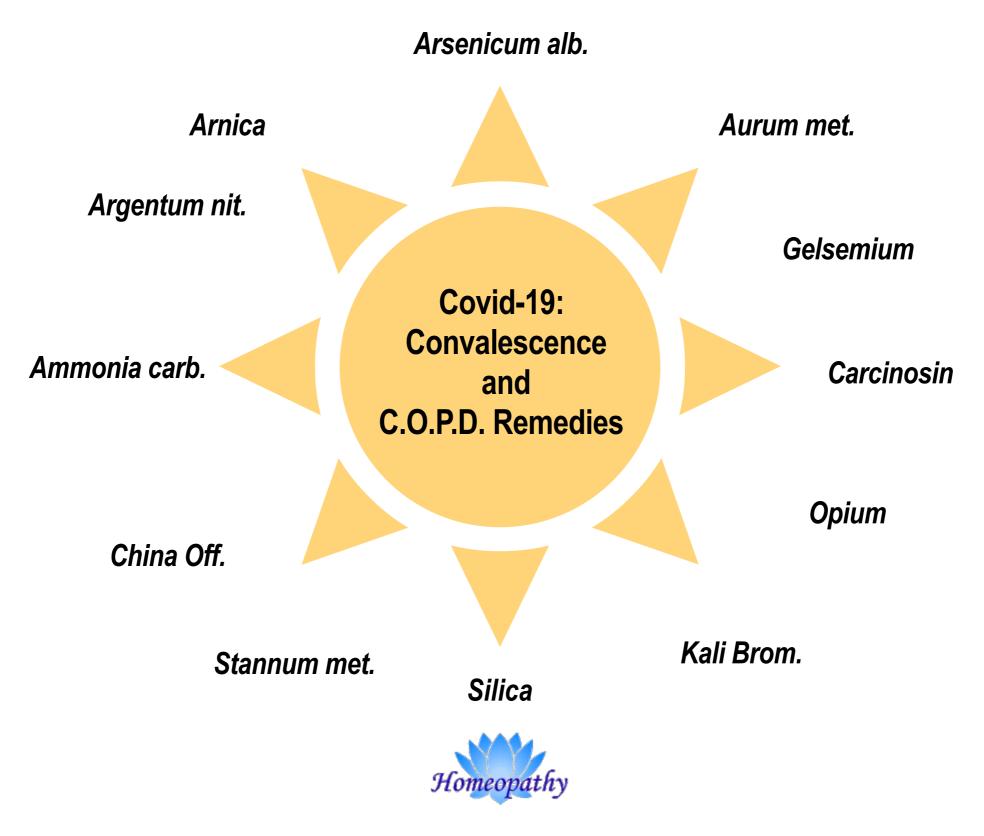




Psychological Factors in Covid-19

- Psychological condition is uppermost in the patient especially in the early stages. You may have to give a psychological acute remedies or in later stages psychological chronic or intercurrent remedies
- Covid-19 is often complexed with **severe depression**, or **severe anxiety**, or **anger** requires acute and intercurrent remedies.
- People requiring intensive care are at increased risk for mental health issues like post-traumatic stress disorder (PTSD), anxiety, and depression.





Brain fog. Slow mind, weak memory, heedlessness. Sadness, disposition to weep.

Fainting. Always tired and weary, catches colds easily. Coughs

Sleepiness with many conditions. Anxiety with weakness and nightmares.

Hypoxia, lack of oxygen. Shortness of breath. Worse exertion. Feels suffocated.

Ammonium Carbonicum

Heart, weakness. Obese patients with a weak heart

Timidity of character.

Depressed with weakness of intellect. Aversion to work.

Lungs, weakness. Asthma. Bronchitis. Emphysema. Influenza, Pneumonia.

Anguish at heart, palpitations and faintness. Nosebleeds.





Anxiety, Fears and Restlessness Great fear of death. Wants company

Breathing anxious, irregular and wheezing. Paces the floor.

Unable to lie down for fear of suffocation. Must sit up in bed.

Arsenicum Album Heat and burning in chest and throat, Paces the floor

Chills and fever, with diarrhea, Thirsty for sips

Rapid prostration of strength, with clammy perspiration



Worse being alone. Worse at night, after midnight. Better warmth.





Deep, Grief, Loss of loved one, Loss of love of life.

Workaholic, Ailments from unusual responsibilities

Tendency to suicide and longing for death. Despair from pain. Oversensitive to pain

Suicidal Depression, Deep depression. Hopelessness, Despair

Aurum Metallicum Jobs, Life is meaningless and worthless. Alcoholism

Deep, Grief, Financial Loss,

Feelings of selfcondemnation and worthlessness.

Worse from sunset to sunrise,

Better when the sun shines,

worse in winter.

,

Heart disease, Palpitations, High blood pressure



Passionate people who overextend themselves. Feels overwhelmed and exhausted.

Workaholics, Obsessivecompulsive disorder. Fastidious. Brain fog.

Chronic fatigue. Never well since Influenza, Pneumonia, Mononucleosis.

Severe stress, trauma or abuse. Shock, Frights, Grief. Humiliation.

Carcinosin

Insomnia, Sleep Deprivation, Sleeplessness from anticipation or anxiety. Nursing loved ones. Nightmares and night terrors.

Worse from Nightwatching. Worse since stress, abuse, vaccinations

Immune weakness. High fevers of unknown origin. Periodic fevers.

Deep desire to breathe. Difficult breathing, after exertion. Asthma, bronchitis, pneumonia. Coughs. Expectoration bloody.





Fevers and Chills. Night sweats that are debilitating.

Intermittent fever, chills, Influenza

Dehydration, Dizziness, Fainting. Weakness. **Chronic fatigue.**

> Diarrhea, Bloated abdomen, flatulence, colic. Edema.

China **Officinalis**

Food tastes bitter. Belches a lot which tastes bitter.



Feels worse after mental exertion, emotional upset or loss of vital fluids

> Anemia. Worse from blood loss, transfusions, Worse loss of fluids

Worse from sweat or diarrhea. Better from hard pressure, warmth. Better from loosening the clothes.

Deep depression with painful delusions and persistent insomnia.

Post traumatic stress disorder. Ailments from Fright, Drugs, Flash backs.

Senility. Brain fog. Amnesia, aphasia. Loss of memory.

Manic depression. Epilepsy. Convulsions. Strokes. Parkinson's disease. Schizophrenia.

Constant fear of breaking down under stress.

BromatumFidgety. Wrings hands, hands and fingers in constant motion.

Sleeplessness. Nightmares. Night-terrors. Sleepwalking.

Dyspnea, breath hot, hurried. Spasmodic cough. Cough dry, fatiguing, hacking cough at night.





Coma from drug overdose, fright, stroke or injury. Loss of consciousness.

Deep, snoring breathing, with wide open mouth. Tension and constriction in chest.

Stertorous breathing. Expectoration frothy, containing blood and mucus.

Post traumatic stress. Ailments from Fright, Drugs, Flash backs. Nightmares.



Oppressed respiration, tightness across chest. Expectoration frothy, containing blood and mucus.

Want of susceptibility to remedies even though indicated. (Camph.)



Opium



Faint hearted, anxious. Delicate and sensitive. Brain exhaustion. Obstinate and picky.

Lack of Stamina. weakness, frail.
Chronic fatigue. overstrain of the mind and emotions

Emphysema with dyspnea and cough. Pneumonia, influenza. Asthma

Prostration of mind and body. Tendency to exhaustion and sweats.

Offensive sweats.

Silica Terra

Slow recovery after pneumonia. Ill effects of vaccinations.

Weak lungs. Shortness of breath. Shallow breathing. Dyspnea, worse on eating and lying down

Defective nutrition due to imperfect assimilation, especially in children. Emaciation.

Violent cough when lying down with a thick, yellow lumpy expectoration,

4. Covid-19: Convalescence and C.O.P.D. Remedies

Lungs very weak. Last stages of respiratory illnesses heading toward lung failure

Chest feels weak, can hardly talk. Oppression, as if chest constricted

Weakness, Trembling more from slow motion or exercise

Copious green, sweetish expectoration. Hemoptysis

Late stages of Pneumonia, Tuberculosis

Depressed and hopeless with lung problems. Discontent

feeling in the throat and chest

Stannum Metallicum

Violent, dry cough in evening until midnight. exhausting night sweats

Hectic fever. Sore, throat. Hoarseness with weakness of voice

Pneumonia

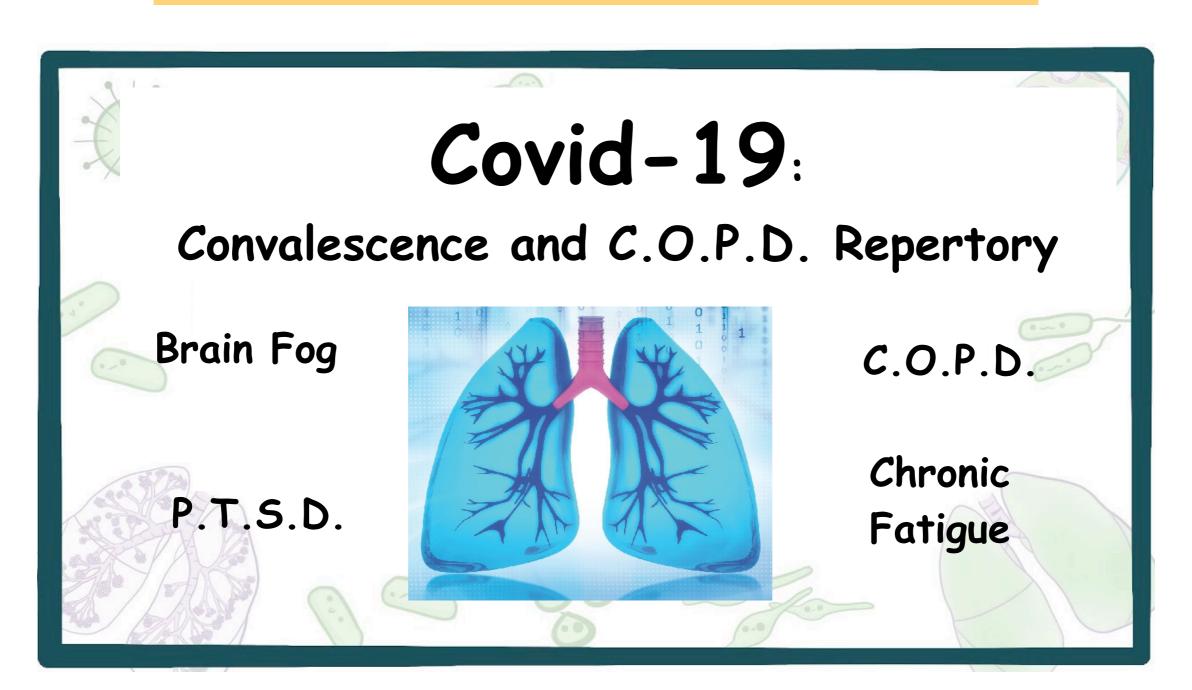
Bronchitis Asthma

Voice, weak. Talking

causes a very weak

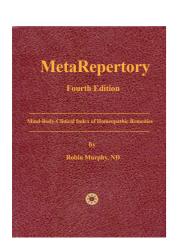
Pains increase gradually and gradually subside.



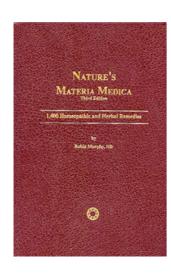




Homeopathic Repertory: Convalescence and C.O.P.D. Rubrics







CONVALESCENCE, general, ailments, during or since - ail., *alet.*, ALF., am-c., apoc., *arn.*, aur., aven., bac., BELL-P., bor., cadm-m., cadm-s., CALC., calc-p., caps., CARB-V., <u>CARC.</u>, *cast.*, CHIN., *chin-ar.*, CIMIC., coca, <u>COCC.</u>, cupr., *cur.*, cypr., echi., *ferr.*, ferr-acet., foll., form-ac., <u>GELS.</u>, *graph.*, guare., *helon.*, *hep.*, hydr., INFLU., *kali-c.*, kali-chl., kali-m., kali-p., *kali-s.*, lach., laur., *lil-t.*, lob., *lyc.*, mag-m., malar., mang., med., *melat.*, mez., nat-p., nat-s., *nit-ac.*, okou., op., parathyr., penic., PH-AC., *phos.*, *phyt.*, *plat.*, pneu., podo., prot., psor., puls., *pyrog.*, rad-br., rheum, rhod., ruta, sabad., *sang.*, *scut.*, sec., *sel.*, *sep.*, SIL., *stram.*, *stront-c.*, sul-ac., sul-i., sulfonam., *sulph.*, syph., tarax., thuj., TUB., *tub-a.*, vario., *verat.*, zinc.

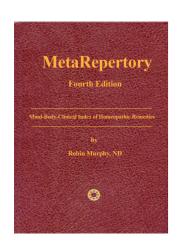
fever, ailments from - ars-i., carb-v., *carc., chin.*, cocc., *gels., hell.,* hydr., kali-p., lyc., nux-v., *psor.*, pyrogen., sulph., tarax.

infectious, diseases, after - abrot., ars., *bac.*, bry., cadm., cadm-s., calc., carb-v., CARC., cast., *chin.*, cocc., cypr., foll., form-ac., GELS., *hell.*, hydr., INFLU., *kali-c.*, kali-p., lyc., morg., nux-v., okou., ph-ac., PHOS., pneu., *psor.*, puls., sang., *scut.*, *sil.*, sulph., tarax., thuj., tub-a., vario.

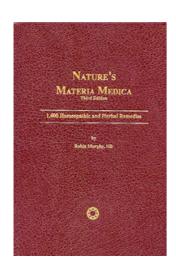
influenza, after - abrot., bac., bry., cadm., cadm-s., carc., GELS., cypr., INFLU., okou., ph-ac., psor., scut., sulfonam., tub., tub-a.

mononucleosis, after - *carc.*, chin., *gels.*, *influ.*, sil. pneumonia, after - ars., *bry.*, calc., carb-v., *kali-c.*, lyc., morg., PHOS., pneu., sang., sil., sulph. never well since pneumonia - *kali-c.*, morg., pneu.

Homeopathic Repertory: Convalescence and C.O.P.D. Rubrics



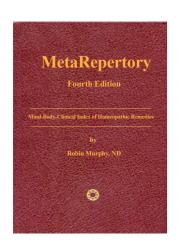




POST, Traumatic Stress Disorder, (PTSD), (see Abuse, Fright, Domination, Humiliation) - acet-ac., ACON., agar., alum., ambr., am-c., am-m., apis, ANAC., ANDROC., anh., arg-n., ARN., ars., aur., aur-m., bani-c., bell., both-a., bry., calc., calc-p., calc-s., calc-sil., camph., cann-i., cann-s., CARC., caust., cham., cic., coca, cocc., coff., coloc., con., foll., form., GELS., grat., hecla., hep., hyos., hyper., ign., iod., KALI-BR., kali-p., lac-c., lach., LYC., lyss., med., merc., morph., nat-m., nit-ac., nux-m., nux-v., OP., pall., petr., ph-ac., PHOS., pic-ac., plat., psor., puls., rhus-t., sec., seneg., sep., sil., STAPH., stram., stront-c., sulph., thuj., verat., zinc.

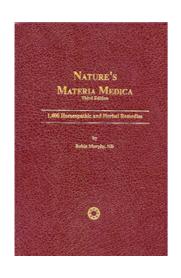
BRAIN, fog, (see Dullness, Exhaustion) - acon., AGAR., alum., am-m., ang., ant-t., ARG., ars., asar., aur., bar-c., BELL., bov., BRY., cadm-s., CALC., camph., CANN-I., CANN-S., caps., carb-an., CARB-V., CARC., caust., cham., CHIN., cic., COCC., coff., CON., croc., dulc., GELS., graph., hell., HYOS., ign., ip., KALI-C., kali-n., kali-p. kreos., lach., LAUR., lyc., MAG-M., meny., merc., mez., mosch., nat-c., nat-m., nit-ac., nux-m., NUX-V., OP., PETR., PH-AC., phos., PULS., RHEUM, rhod., RHUS-T., sabad., samb., sars., sec., SEP., SIL., spong., squil., STRAM., sul-ac., sulph., tarax., thuj., valer., VERAT., zinc.

Homeopathic Repertory: Convalescence and C.O.P.D. Rubrics



CHRONIC, fatigue syndrome - abrot., aeth., ail., alet., alst-c., ALUM., ambr., AM-C., anac., ant-t., apis, apoc., arn., ARS., ars-i., aur., aven., bar-c., bapt., CALC., calc-p., CALAD., CALC., cann-s., carb-v., CARC., caust., chel., CHIN., chin-ar., chin-s., COCC., CON., dig., FERR., ferr-ar., ferr-p., GELS., GRAPH., helon., hyos., INFLU., irid., kali-c., kali-n., kali-p., LACH., laur., lyc., mag-m., mang., merc., mur-ac., nat-ar., nat-c., nat-m., nat-sal., nit-ac., nux-m., NUX-V., op., ozone, penic., PH-AC., phos., PIC-AC., psor., puls., sel., seneg., sep., scut., SIL., stann., staph., stram., stront-c., stroph., sulph., SUL-AC., tarent-c., thuj., valer., verat., zinc-.

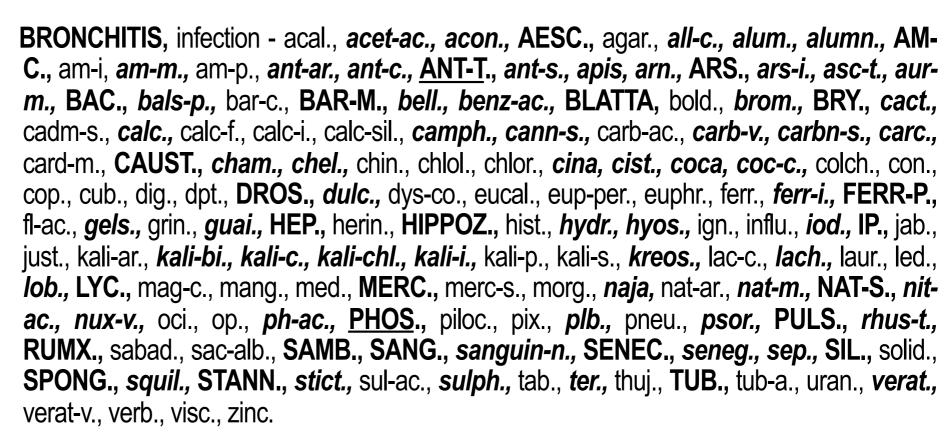


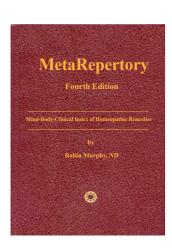


BLOOD, clots, tendency to formation of - *agar.*, alum., am-c., am-m., androc., anthr., apis, *apoc.*, arg-n., *arn.*, ars., bapt., BELL., BOTH-L., bov., bufo., *cact.*, cadm., carb-v., caust., cench., CHIN., coff., colch., con., *croc., crot-h.*, cupr., dig., *elaps*, FERR., ferr-p., fl-ac., *ham.*, hyos., ign., *ip.*, kali-chl., kali-cy., kali-fcy., kali-n., *kali-p.*, lac-c., *lach.*, mag-m., *merc.*, merc-cy., *mill.*, naja, nat-m., nat-s., nit-ac., nux-v., ph-ac., phos., *plat.*, plb., puls., pyrog., rhus-t., *sabin.*, *sec.*, sep., stann., *stram.*, stront-c., *sul-ac.*, sulph., tarent., *thlaspi*, tril., ust., *vip.*, zinc.

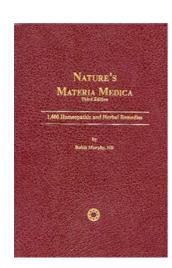
Homeopathic Repertory: Convalescence and C.O.P.D. Rubrics



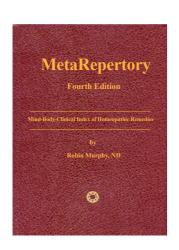




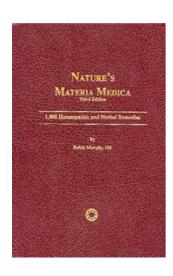




Homeopathic Repertory: Convalescence and C.O.P.D. Rubrics







diminished, smell - *alum.*, alum-sil., am-m., ANAC., anh., *ant-t., arg-n.*, asaf., aur., BELL., benz-ac., bry., CALC., *calc-s.*, calc-sil., *caps.*, carb-an., caust., cham., chel., *cocc.*, *coloc.*, con., *croto-t., cycl.*, *hell.*, *hep.*, HYOS., *ip.*, just., kali-ar., kali-bi., *kali-br.*, KALI-C., kali-i., laur., *lyc.*, *mag-m.*, *mang.*, *med.*, menthol, *merc.*, *merc-c.*, *mez.*, morg-p., mur-ac., nat-ar., *nat-c.*, NAT-M., nit-ac., *nux-v.*, olnd., op., osm., *phos.*, pitu-a., plb., psor., *puls.*, *rhod.*, rhus-t., ruta, sang., sec., sel., SEP., SIL., stram., sul-ac., *sulph.*, tab., tarent-c., *teucr.*, *thuj.*, ZINC., zinc-p.

taste, and smell, diminished - alum., am-m., amyg-p., anac., ant-t., ars., calc., chlf., croto-t., cycl., eup-per., hep., hyos., just., kali-bi., kali-s., lem-m., mag-m., med., nabal., nat-c., nat-m., nux-v., psor., puls., rhod., sabad., sep., sil., stict., sul-ac., sulph., teucr., ZINC.

loss, of smell, wanting - ail., all-c., alum., alum-p., alum-sil., am-m., amyg-p., anac., ant-c., ant-s., ant-t., apoc-a., arg-n., arist-cl., arn., ars., ars-i., ars-s-f., arund., aspar., aur., aur-i., aur-s., BELL., bry., bufo, CALC., calc-i., CALC-S., calc-sil., camph., caps., carb-an., carbn-s., card-m., caust., cham., chel., chlor., cina, cocc., cod., con., cupr., cycl., elaps, electr., gels., graph., hell., HEP., hyos., ign., iod., ip., joan., just., kali-bi., kali-c., kali-i., kali-n., kali-p., kali-s., kali-sil., lach., laur., lem-m., lyc., mag-m., mag-p., mang., med., MERC., mez., morg., nat-ar., nat-c., NAT-M., nit-ac., nux-m., nux-v., olnd., op., phel., PHOS., PLB., psor., PULS., rhod., rhus-t., ruta, sabad., sang., sarr., sec., sel., SEP., SIL., spig., squil., staph., stict., stram., sul-ac., sul-i., sulph., syc-co., tarent-c., teucr., verat., ZINC., zinc-m.

taste, with loss of smell - amyg-p., ant-t., hyos., just., kali-br., lem-m., mag-m., nat-m., *puls.*, rhod., stict., teucr.

Natural Remedies for Covid-19 and Chronic Obstructive Pulmonary Diseased



Activated Charcoal

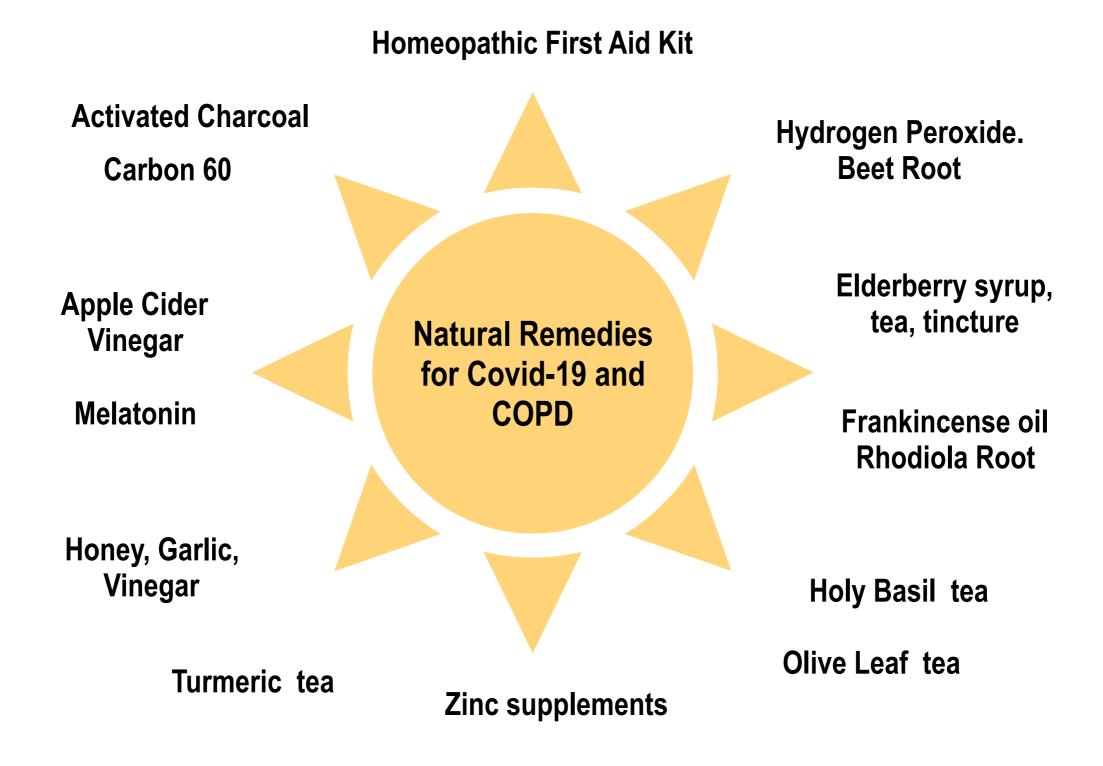


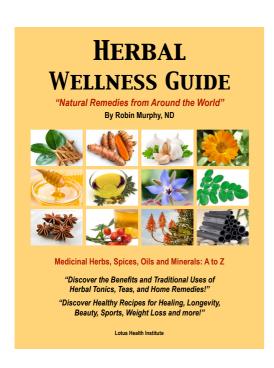
Hydrogen Peroxide

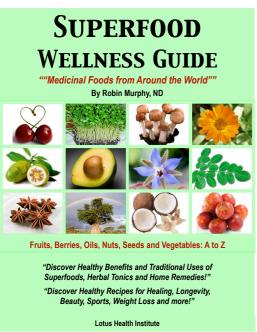


Beet Root







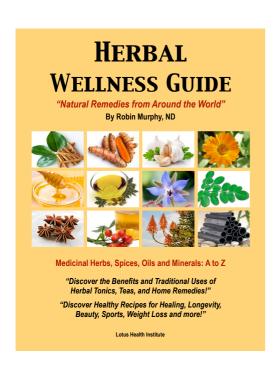


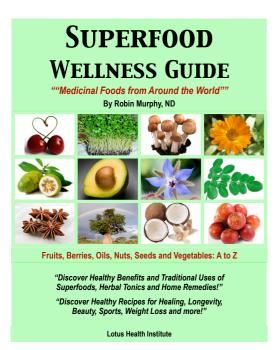
Natural Remedies: Convalescence and C.O.P.D. Rubrics

Convalescence, tonics - Alfalfa. Black cumin. Beet root. Blackstrap molasses. Chia seeds. Cordyceps. Fo ti. Freekeh. Fulvic acids. Ginseng. Gynostemma. Hemp seeds. Hydrogen peroxide. Japanese knotweed. Jujubes. Lentils. Moringa. Oatstraw. Pickle juice. Rhodiola. Siberian ginseng. Suma root. Watercress. Yellow dock.

Adaptogen, tonics - Aloe arborescens. Aloe vera. Ashwagandha. Astragalus. Beet root. Bitter melon. Black cumin. Black pepper. Blue lotus. Burdock. Cat's claw. Chaga. Chia seeds. Cinnamon. Fo-ti. Fulvic acids. Ginseng. Goji berry. Golden berry. Gotu kola. Gynostemma. Holy basil. Hydrogen peroxide. Japanese knotweed. Jujubes. Lion's mane. Maca root. Muira puama. Myrrh. Olive leaf. Pippali. Rhodiola. Siberian ginseng. Schizandra. Shilajit. Suma root. Watercress. Yellow dock. Yerba mate. Zeolite.

Brain, fog, tonics - Ashwagandha. Bacopa. Beet root. Cacao. Charcoal. Chia seeds. Gingko. Gotu kola. Green coffee. Green tea. Griffonia. Gynostemma. Hemp. Hydrogen peroxide. Indium sulphate. Lemons. Lion's mane. Matcha. Mucuna. Rhodiola. Rosemary oil. Shilajit. Thyme. Walnuts. Watercress. Yerba mate.





Natural Remedies: Convalescence and C.O.P.D. Rubrics

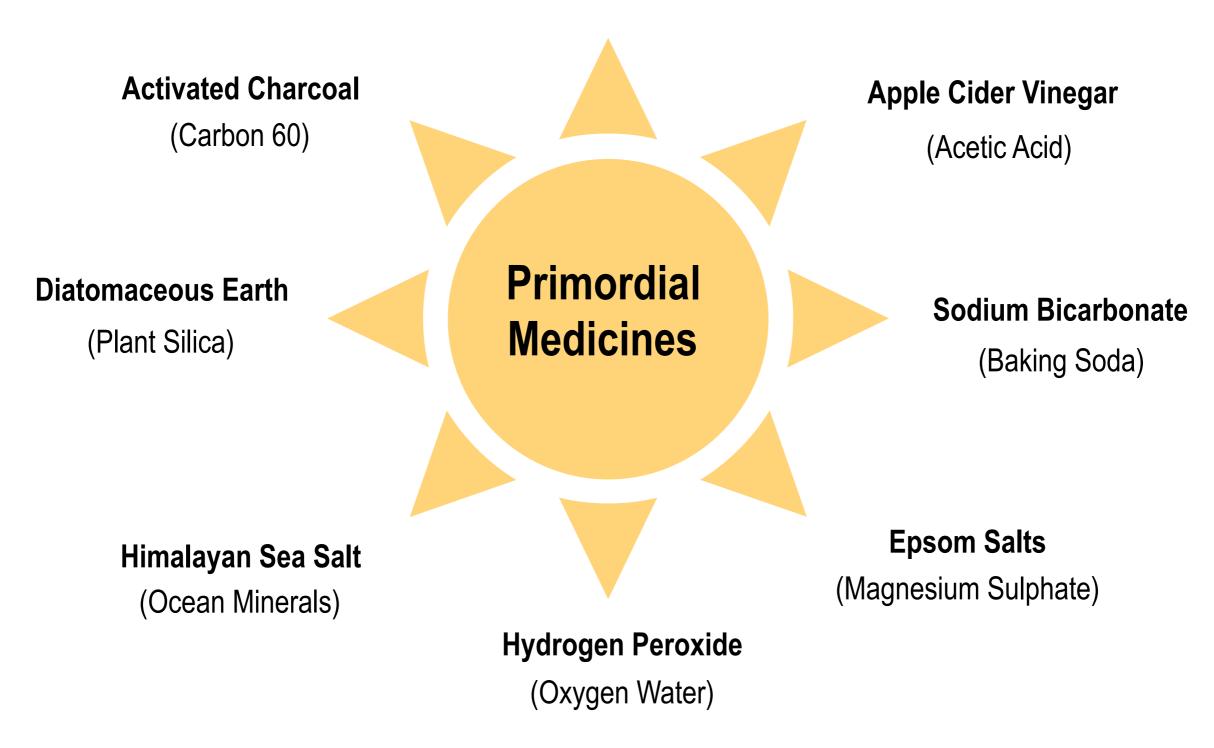
Coughs, tonics - Anise. Apple cider vinegar. Basil. Basil oil. Bitter melon. Black cohosh. Black cumin. Cardamom. Cinnamon. Dragon fruit. Elderberry. Eucalyptus oil. Fennel. Fenugreek. Frankincense. Galangal root. Honey. Hydrogen peroxide. Jujubes. Licorice. Osha root. Peppermint oil. Pineapple. Pippali. Rose hips. Schizandra. Star anise. Star fruit. Thyme. Turmeric. Vanilla. Wasabi. Watercress. Wild lettuce. Yellow dock.

Detox, tonics - Alfalfa. Aloe arborescens. Apple cider vinegar. Apples. Arugula. Asparagus. Bamboo charcoal. Beet root. Bentonite clay. Black pepper. Cardamom. Chaga. Charcoal. Chlorella. Cilantro. Dandelion. Diatomaceous earth. Dulse. Epsom salts. Fo-ti. Fulvic acid. Grapefruit seed. Green tea. Horseradish. Hydrogen peroxide. Irish moss. Japanese knotweed. Kale. Kelp. Kombucha. Lemons. Licorice. Limes. Muira puama. Myrrh. Neem. Onions. Pickle juice. Pinole. Plums. Sage. Saw palmetto. Schizandra. Sesame oil. Shilajit. Siberian ginseng. Spirulina. Suma root. Turmeric. Watermelon. Wheatgrass. Yellow dock. Zeolite.

Emphysema, tonics - **Beet root. Chia seeds.** Collard greens. **Cordyceps**. **Diatomaceous earth. Elderberry**. Eucalyptus oil. **Hydrogen peroxide.** Lotus root. **Osha root.** Pippali. Sweet potatoes. Tomatoes. **Yellow dock**.



Organics: Herbs, Berries, Mushrooms, Oils, Fruits, Flowers, Leaves, Bark, Seeds, Roots





TOP O ACTIVATED CHARCOAL Uses

- Whitens Teeth
- Alleviates Gas & Bloating
- Treats Alcohol Poisoning Help Prevents Hangovers
- 4 Mold Cleansing
- 5 Water Filtration
- 6 Emergency Toxin Removal
- 7 Body & Health
- 8 Digestive Cleanse
- 9 Anti-Aging
- Reduces High Cholesterol

Activated Charcoal

Actions - Detox tonic. Absorption, deodorization, and detoxification. Charcoal is not only antibacterial but also anti-viral, anti-fungal and antimicrobial.

Clinical - Abscess. Acid reflux. Allergies. Appendicitis. Bad, breath. Bee, stings. Bites. Body, odor. Burns. Cellulitis. Chemical, poisoning. Chemotherapy. Colds. Conjunctivitis. Diabetes. Diarrhea. Diphtheria. Drug, overdose. Drug, effects. Dysentery. Dyspepsia. Food, poisoning. Gangrene. Gas, bloating. Gout. Gum, abscess. Hangovers. Heartburn. Heavy metal, poisoning. Hemorrhoids. Hepatitis. Indigestion. Infections. Insect, bites. Liver, disorders. Kidney, disease. Kidney, failure. Nausea. Pesticide, poisoning. Poison ivy. Poisonings. Radiation. Scorpion, stings. Snake, bites. Sores. Spider bites. Stings. Tetanus. Toxicity. Ulcers. Vomiting. Water, poisoning. Wounds.



Activated Charcoal

Activated Charcoal is rated in Category I (safe and effective) status by the FDA for acute toxic poisoning. Allergies to charcoal have not been reported. Charcoal is inexpensive, harmless, and easily used.

Charcoal has been an official remedy in the United States for at least 100 years, and was eliminated from the U.S. Pharmacopoeia about 1950, not because it was ineffective, but because of its general disuse in American medicine following the phenomenal growth of the drug industry.













MEDICAL USES of Activated CHARCOAL Today doctors, paramedics and medical centers use Activated Charcoal in a number of different ways:

- 1. to eliminate toxic by-products that cause anemia in cancer patients.
- 2. to disinfect and deodorize wounds.
- 3. to filter toxins from the blood in liver and kidney diseases.
- 4. to purify blood in transfusions.
- 5. to cut down on odors for ileostomy and colostomy patients.
- 6. to treat poisonings and overdoses of aspirin, Tylenol and other drugs.
- 7. to treat some forms of dysentery, diarrhea, dyspepsia, and "foot and mouth" disease.
- 8. to treat poisonous snake, spider and insect bites.

DOSAGES

2 capsules (1-2 times/day) - General Health 1/2 tsp. in 8 oz. Glass of Water (1-2 times/day) - General Health 2 capsules (3-5 times/day) - General Illness

Activated Charcoal: How to use it.

Charcoal water - Take 1 teaspoon up to 1 Tablespoon per dose of Charcoal powder and mix with a glass of water and drink. Repeat as needed.

Charcoal paste - Take Charcoal powder and mix with water and form a paste. Apply to effected areas. Cover with a damp cloth.

Charcoal poultice - Take Charcoal powder and mix with chia seeds, flax seeds, or castor oil and form a jelly. Apply to effected areas. Keep moist.

Charcoal bath - Take Charcoal powder and mix with a tub of water and soak. Bathe the whole body or Foot Baths. Apply externally.

Charcoal powder - Take Charcoal powder and apply to effected areas. Cover with a damp cloth. Sores, ulcers, etc. Apply externally.

Charcoal mixes - Take Charcoal powder and mix with baking soda, olive oil, oatmeal, applesauce, honey, etc., Take internally or Apply externally.

Charcoal remedy - Take a Homeopathic Carbo veg. 30c internally or apply externally. Good for detox, indigestion, bowel disorders, food poisoning.



Charcoal (Activated) Tonic

Activated Charcoal and Radiation

Natural Remedies: To protect against Radiation Exposure





Activated charcoal taken orally can also help neutralize radiation as well as many other poisons. Activated charcoal contains many pores and gaps in its structure, making it excellent for adsorption, electromagnetic wave, and radiation shielding. It has been used to clean up radioactive contamination.

Activated charcoal also neutralizes many other toxins as well as radiation: Radon gas, heavy metals ions, pesticides, toxic chemicals, etc.

Activated charcoal absorbs bad odors, absorbs harmful pollutants in the air and water

During one year of operation, a nuclear reactor produces as much long-lived radioactive poison as that released by 1,000 Hiroshima bombs. **Green Peace**



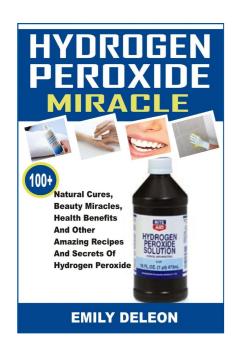


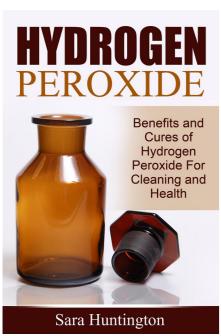
Food Grade Hydrogen Peroxide: Top Uses, Benefits and More





Food Grade Hydrogen Peroxide: Top Uses, Benefits and More





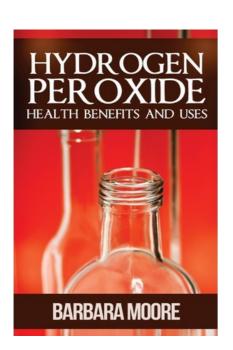
The ability of our cells to produce hydrogen peroxide is essential for life.

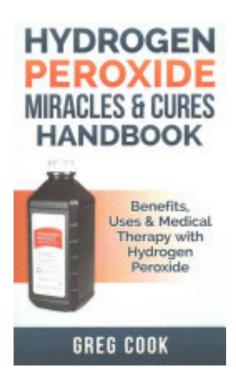
As far back as the early nineteenth century, hydrogen peroxide was widely used in medicine. Many **bacterial diseases** (including syphilis) responded to H2O2 when no other treatment was effective.

In the early twentieth century, H2O2 was used to treat common diseases, such as whooping cough, cholera, typhoid fever, ulcers, tuberculosis, and asthma.

However, as the pharmaceutical industry began to develop expensive, new drugs, hydrogen peroxide was increasingly ignored and finally discarded as a treatment.





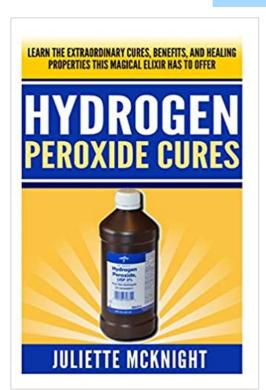


Grades of Hydrogen Peroxide

- Three Percent Pharmaceutical Grade: This is the grade sold at your local drugstore or supermarket. This product is not recommended for internal use. It contains an assortment of stabilizers which shouldn't be ingested. Various stabilizers include: acetanilide, phenol, sodium stanate and tetrasodium phosphate.
- Six Percent Beautician Grade: This is used in beauty shops to color hair and is not recommended for internal use.
- 30 Percent Reagent Grade: This is used for various scientific experimentation and also contains stabilizers. It is also not for internal use.
- 30-32 Percent Electronic Grade: This is used to clean electronic parts and not for internal use.
- 35 Percent Technical Grade: This is a more concentrated product than the Reagent Grade and differs slightly in that phosphorus is added to help neutralize any chlorine from the water used to dilute it.
- 35 Percent Food Grade: This is used in the production of foods like cheese, eggs and whey-containing products. It is also sprayed on the foil lining of aseptic packages containing fruit juices and milk products. This is the only grade recommended for internal use. It is available in pints, quarts, gallons or even drums.
- 90 Percent Grade: This is used as an oxygen source for rocket fuel.



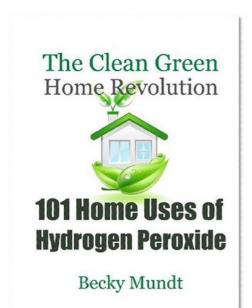
Food Grade Hydrogen Peroxide: Top Uses, Benefits and More



3% vs. 35% Food Grade Hydrogen Peroxide

3% pharmaceutical grade hydrogen peroxide is the variety you've seen at the pharmacy. Thirty-five percent hydrogen peroxide is commonly found in health food stores, it is also available online.

3% pharmaceutical grade hydrogen peroxide typically contains stabilizers like tetrasodium phosphate, sodium stannate, acetanilide, and phenol — none of which are good for you. Food grade hydrogen peroxide is pure and doesn't contain stabilizers. However, it is caustic, and you still need to be careful with it.

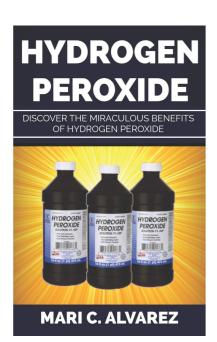


35% Food Grade Hydrogen Peroxide must be diluted with 11 parts of water to 1 part Hydrogen Peroxide.

This creates 3% Food Grade Hydrogen Peroxide







Hydrogen Peroxide Inhalation Therapy for COVID-19

A recent study, published in the **Journal of Hospital Infection**, shows that even just **0.5 percent hydrogen peroxide could kill human coronaviruses, such as those that caused SARS and MERS.** The findings backed a 2009 research that found inhaling vaporized hydrogen peroxide could lead to 99 percent inactivation of virus activities.

Vaporized hydrogen peroxide has long been considered effective in removing viruses. **Researchers in 1997** discovered that the H2O2 could completely **inactivate a range of exotic animal viruses**.









Hydrogen Peroxide Inhalation Therapy for COVID-19

Can an inexpensive and easy to administer at-home treatment treat the novel coronavirus, SARS-CoV-2? According to Dr. Thomas Levy, the answer is yes.

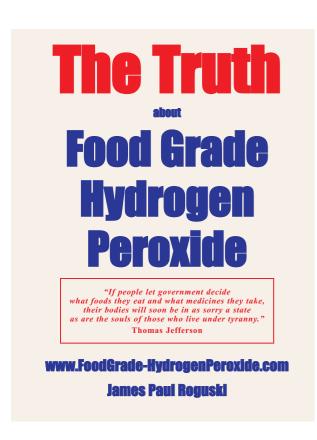
The remedy in question is hydrogen peroxide, aerosolized in any standard nebulizer. Originally conceptualized in the early '90s by Dr. Charles Farr, hydrogen peroxide treatment can successfully treat most viral respiratory illnesses, including coronavirus.





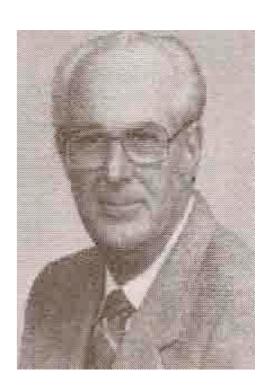


Hydrogen Peroxide Inhalation Therapy for COVID-19



Nebulized Hydrogen Peroxide (H2O2) as a Preventative and Treatment for Covid-19

Originally conceptualized in the early '90s by Dr. Charles Farr, hydrogen peroxide treatment can successfully treat most viral respiratory illnesses, including coronavirus.



Charles H. Farr, MD, PhD (1927-1998)

Download free e-book:

http://www.foodgrade-hydrogenperoxide.com/ sitebuildercontent/sitebuilderfiles/TheTruthAboutFGHP.pdf

Download the research:

http://www.foodgrade-hydrogenperoxide.com/ sitebuildercontent/sitebuilderfiles/TherapeuticUseOfHPFarr.pdf







Hydrogen Peroxide Inhalation Therapy for COVID-19

H2O2 may help fight the coronavirus, according to **Dr. Thomas Levy.** He said people can utilize **hydrogen peroxide using its aerosolized form in a standard nebulizer**. Levy suggested using a **3 percent food grade hydrogen peroxide**.

To prevent an infection from taking hold, **begin treatment at first signs of symptoms**. Food grade 3% hydrogen peroxide is fine for this purpose, and can be used without dilution. If the undiluted solution stings or burns your nose, **you can dilute it up to 50% with pure water**. Even lower concentrations can be used, although the anti-viral effects will be reduced at lower concentrations.



Hydrogen Peroxide Inhalation Therapy for COVID-19



Bill Munro

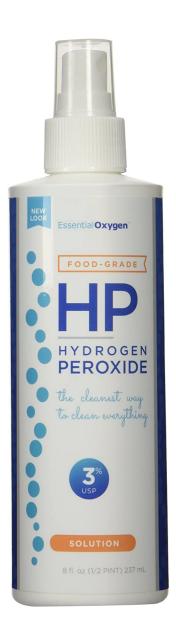


The hydrogen peroxide inhalation method from **Bill Munro** is one of the most popular natural remedies for treating **viral infections**!

Hydrogen peroxide inhaling method has testimonials from hundreds of people who have tried this natural therapy for viruses, COPD, lung issues, chronic coughs, asthma, cancer, herpes, and more.







Hydrogen Peroxide Inhalation Therapy for COVID-19



Bill Munro

"I have been inhaling 3% peroxide for over 13 years. And had a bout with Melanoma and Prostate cancer at the same time. At no time would I let anything like a salve be on my open Melanoma because that would take away the oxygen needed to heal from the outside. The peroxide I inhale would supply the oxygen on the inside. I increased the times that I inhale the peroxide into my mouth to 7 or 8 times a day. I used a nasal spray pump. With each inhale I would pump the pump about 10 times. This went on for four months. I now pump 5 times with each inhale and 7 inhales every day. My PSA blood tests say I am clean now."

Bill believes that you need to give the peroxide at his dosage (5 pumps, 6 times a day) 2-4 weeks to see results for viruses that have been in the bloodstream for some time (ie., lingering viruses). Cancer takes about a month, but you would need to continue the therapy for 3-4 months. Apparently any and all viruses cannot survive in an oxygen enriched environment.





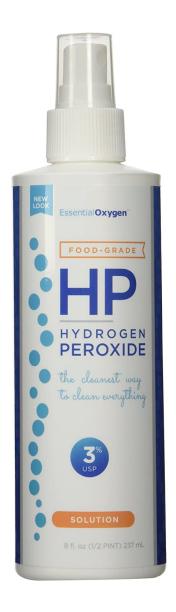




Hydrogen Peroxide Inhalation Method Instructions

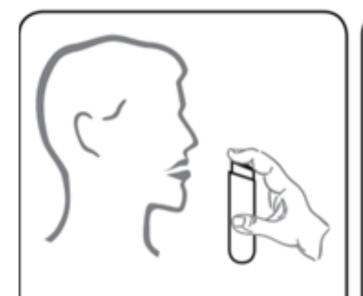
- 1. Empty out the contents of a saline nasal pump and sterilize the bottle with hot soapy water. Make sure you then rinse out all the soap.
- 2. Fill the empty, sterilized nasal pump with 3% peroxide. Use **3% food grade peroxide** if you can get it in your country.
- 3. Point bottle at the back of your throat and, on a sharp inhale, pump the spray 3 times. **DO NOT INHALE IT UP THE NOSE!!** (People misread Bill's instructions from time to time and spray it up the nostrils!)
- 4. Do this **4-6 times** a day. If you are trying to get rid of a virus, pump every 2 hours or so.
- 5. It should take about 36 48 hours to get rid of a virus. If it's an insipid virus that's been in your system for some time, it may take up to 2 weeks. For other conditions like cancer, it may take a few months.

Note: Before you start this technique, see how little of the peroxide you are actually inhaling by pumping 6 times into a teaspoon. It's a tiny amount.

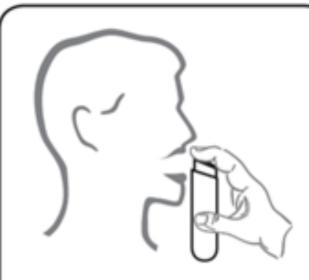




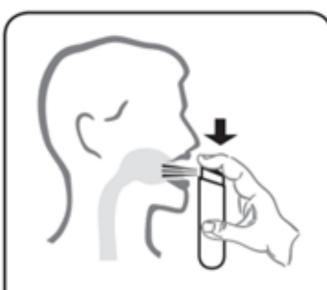
Hydrogen Peroxide Inhalation Method Instructions



Point the spray nozzle towards the open mouth.



Hold spray as close as possible to your mouth, avoiding the lips.



Press down on the top of the dispenser firmly to release one spray into the mouth.

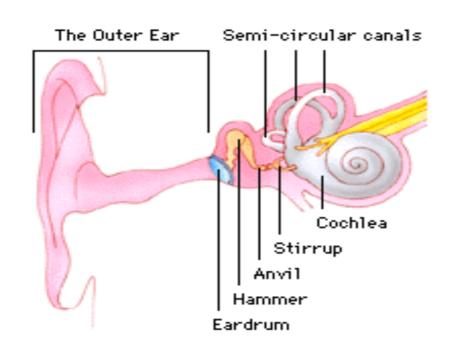


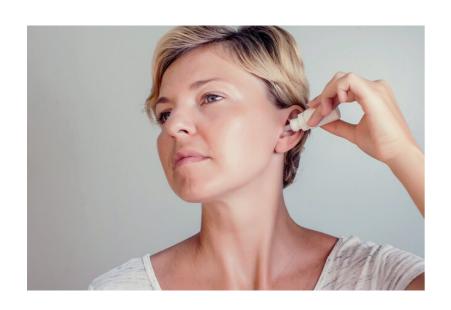






Food Grade Hydrogen Peroxide: Top Uses, Benefits and More





Hydrogen peroxide in the ears for the flu and colds?

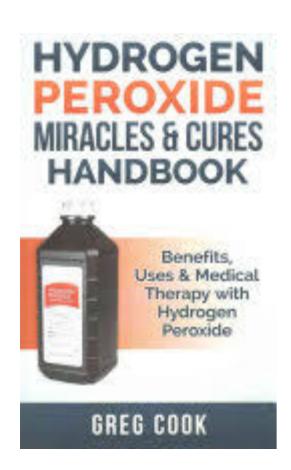
Although it would appear to contradict what we are taught about the flu and colds, many people have tried hydrogen peroxide in the ears with great success. Hydrogen peroxide works quite well and is supposed to be effective about 4 times out of 5, especially if done when the symptoms first appear.

Remarkable results can be achieved in curing colds and the flu within 12-14 hours when we administer a few drops of 3% Hydrogen Peroxide (H2O2) into each ear.

There will be some **bubbling and in some cases mild stinging might occur**. It is not painful in any way. It **tickles more than anything**. Wait until the bubbling subsides, usually a few minutes - then drain onto a tissue and **repeat with the other ear**.



Hydrogen Peroxide Inhalation Method Instructions



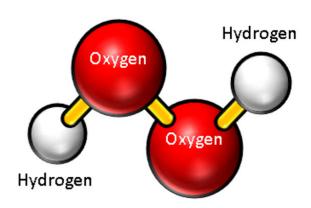
Hydrogen Peroxide Cautions

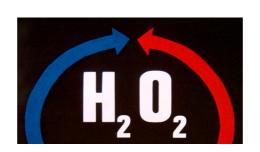
Hydrogen peroxide offers several benefits, keep in mind that it's **very caustic**. Be careful about drips and spills — especially if there are children around.

We do not suggest the use of peroxide higher than 3% solution for this inhaling method. H202 is dangerous at dosages higher than 3%

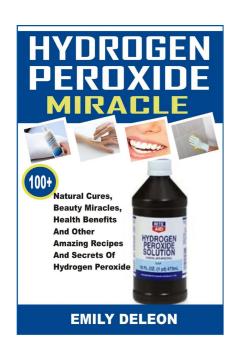
Also, use **food grade peroxide if you can obtain it**. Bill Munro never used food grade. Rather, he used 3% plain peroxide from the pharmacy for many years until his death at age 90 in 2014.

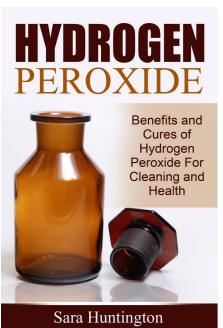






Food Grade Hydrogen Peroxide: Top Uses, Benefits and More





Actions - Hydrogen peroxide is an oxygenating, anti-viral, anti-bacterial and anti-fungal agent. Antiseptic and disinfectant.

Clinical - Allergies. Altitude sickness. Alzheimer's. Anemia. Arthritis. Arrhythmia. Asthma. Athlete's foot. Bacterial, infection. Bad breath. Bites. Blood pressure. Breathing, disorders. Bronchitis. Cancer. Candida. Cirrhosis. Cold, sores. Colds. C.O.P.D. Coughs. Cuts. Diabetes. Depression. Dyspnea. Earaches. Emphysema. Fatigue. Food allergies. Fungal, infection. Gangrene. Gingivitis. Headaches. Hepatitis. Herpes. Hypoxia. Indigestion. Infections. Influenza. Insect, bites. Lung, Diseases. Melanoma. Mouth, disorders. Multiple sclerosis. Parasites. Parkinson's Disease. Periodontal, disease. PMS. Prostatitis. Respiratory, disorders. Ringworm. Shingles. Sinus, infection. Snoring. Sore throat. Sores. Thrush. Tinnitus. Toothaches. Ulcers. Viral, infection. Warts. Worms. Wounds. Yeast, infection.



6. Natural Remedies for Covid-19: Hydrogen Peroxide

Food Grade Hydrogen Peroxide: Top Uses, Benefits and More

- Acne
- Allergies
- Bad breath
- Blurry vision
- Candida
- Chronic Fatigue
- Colds and Flu
- Depression,
- Emphysema

- Headache
- High Blood Pressure
- Kitchen disinfectant
- Melanoma
- Mouthwash
- Nail Fungus
- Plants Helps Grow
- PMS
- Ringworm

- Sinus Infections,
- Snoring Prevents
- Stomach cancer,
- Teeth whitening
- Tinnitus,
- Toothaches
- Toothpaste
- Yeast Infections
- Viral Infection
- Wound care



6. Natural Remedies for Covid-19: Hydrogen Peroxide

Food Grade Hydrogen Peroxide: Top Uses, Benefits and More

WHAT HAS IT BEEN USED TO TREAT?

Peripheral Vascular Disease
Cerebral Vascular Disease
Alzheimer
Cardiovascular Disease
Chest Pain (Angina)
Heart Arrhythmias (Irregular heart beat)
Chronic Obstructive Pulmonary Disease
Emphysema
Asthma (allergy, lung)
Herpes Zoster (shingles)
Herpes Simplex (fever blister)
Chronic Candidiasis

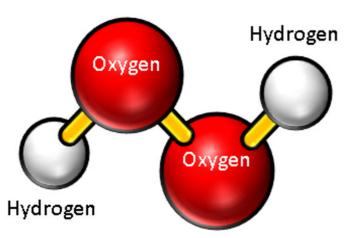
Acute and Chronic Viral Infections Colds and Influenza **Chronic Recurrent Epstein-Barr Diabetes Mellitus Type I & II HIV (AIDS) Infections Metastatic Cancer Pain Multiple Sclerosis Rheumatoid Arthritis Chronic Bacterial Infections Gangrene of Fingers and Toes Raynauds Syndrome Parasitic Infections Parkinsonism** Migraine Headaches



6. Natural Remedies for Covid-19: Hydrogen Peroxide

Food Grade Hydrogen Peroxide: Top Uses, Benefits and More





75 uses of Hydrogen peroxide for prevention and treatment of common health problems

Hydrogen peroxide prevents and treats:

- · Chronic Fatigue syndrome
- Multiple sclerosis
- High cholesterol
- Heart diseases
- Hypertension
- Kidney stones
- Depression
- Gallstones
- Back Pain
- Prostatitis
- Tonsillitis
- PsoriasisInsomnia
- Nephritis
- Arthritis
- Cystitis
- Oncology, Herpes, Skin, Cold, Flu and more...

Samuel Greenberg





be healthy





Beta vulgaris





Beet Root Tonic

Botanical Name - Beta vulgaris.

Common Names - Beet root. Garden beet.

Beet root, (Beta vulgaris): Abscess. Acne.
Alzheimer's disease. Anemia. Aphrodisiac. Bad, breath. Blood, diseases. Blood, pressure. Blood, sugar. Boils. Cancer. Cardiovascular, disease.
Colon, cancer. Constipation. Fatigue. Fevers. Gallbladder, problems. Hangovers. Heart, disease.
Hypoxia. Leukemia. Lung diseases. Skin, diseases. Stroke. Varicose. Wounds.



12 BENEFITS of BGGTS

- 1. Fights Cancer
- 2. Heals Constipation
- 3. Detoxifies Liver
- 4. Improves Blood Flow
- 5. Contains Iron
- 6. Eases Menstrual Pain

and Menopause

Symptoms

7. Stabilizes Mood and Mental Health

8. Improves Muscle Strength, Endurance,

and Performance

9. Healthy Skin

10. Prevents Birth Defects

11. Fights Inflammation

12. Treats High Blood Pressure

Beet Root Uses

Beet food - Beets can be **eaten raw or you can boil**, **steam roast or sautee** them. Beets being naturally colorful and bright red make an excellent and healthful garnish for a meal. They also can be made into **cold salads**.

Beet juice - Additionally **raw beets can be juiced** very easily. Beet juice is very strong and powerful. If you want the benefits of beet juice, **mix it with some carrot or apple juice** for a milder beneficial and healthy juice.

Beet greens - Even the leaves of raw beets have been eaten are useful and beneficial to one's health. **Hippocrates** advocated the use of beet leaves as binding for healing wounds.

Beet soup - Borscht, a very popular vegetable soup made of beets is a traditionally loved dish in Poland, Russia, Germany and other Eastern European menus. There are **cold and hot Borscht soups** and each country varies some of the ingredients, but beets are the main ingredient of this **hearty soup**.



Beetroot Tonic



Beta vulgaris



- Boosting strength and stamina
- Stimulating the immune system
- Accelerating bile secretion
- Preventing cold and flu
- Reconstructing blood (and thus obstructing cancer cell development)
- Accelerating cell growth and restoring cell nucleus
- Regulating blood pressure
- Lowering body temperature
- Strengthening skin and vein walls
- Removing heavy metals and toxins from the brain
- Speeding the formation of red corpuscles (and thus improving cellular oxygenation)
- Boosting mood
- Promoting healthy nails, shiny hair and smoother skin
- Purifying and detoxifying the liver, kidneys, and bladder
- Relieving constipation
- Treating leukemia and other cancers



Beet Kvass Recipe

Prep 5 mins total 5 mins, Author Wellness Mama, Yield 6 +n inexpensive health tonic of fermented beet juice that is a healthy wellness booster!

Ingredients

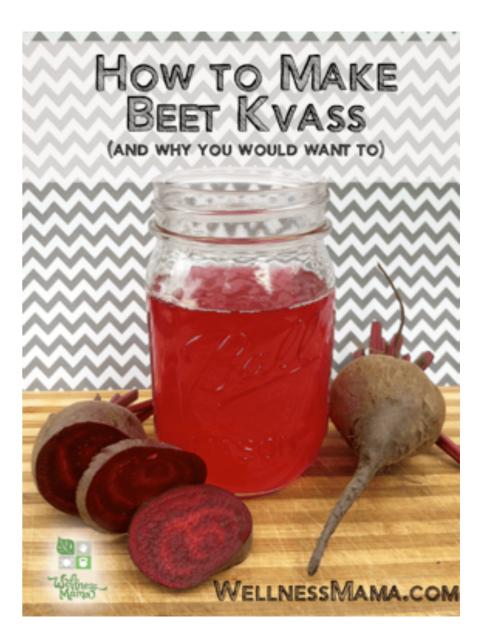
- 2-4 beets
- ¼ cup whey or juice from sauerkraut
- 1 TBSP <u>sea salt</u> or <u>Himalayan salt</u>
- filtered water

Instructions

- 1. Wash beets and peel if not organic or leave skin on if organic
- 2. Chop beet in to small cubes, but don't grate.
- 3. Place beets in bottom of a half gallon glass jar.
- 4. Add whey/sauerkraut juice and salt. If you don't want to use whey or sauerkraut juice, you can double the salt instead, though it may take longer to ferment.
- 5. Fill jar with filtered water.
- 6. Cover with a towel or <u>cheesecloth</u> and leave on the counter at room temperature for 2 days to ferment.
- 7. Transfer to refrigerator and consume as desired. I drink 1-2 ounces each morning and night.

Notes: This recipe will make approximately 8 cups

Fermented Beet Juice









Increased nitric oxide levels

Adults and children who mouth breathe care deprived of valuable **nitric oxide**, which your body produces in the sinuses

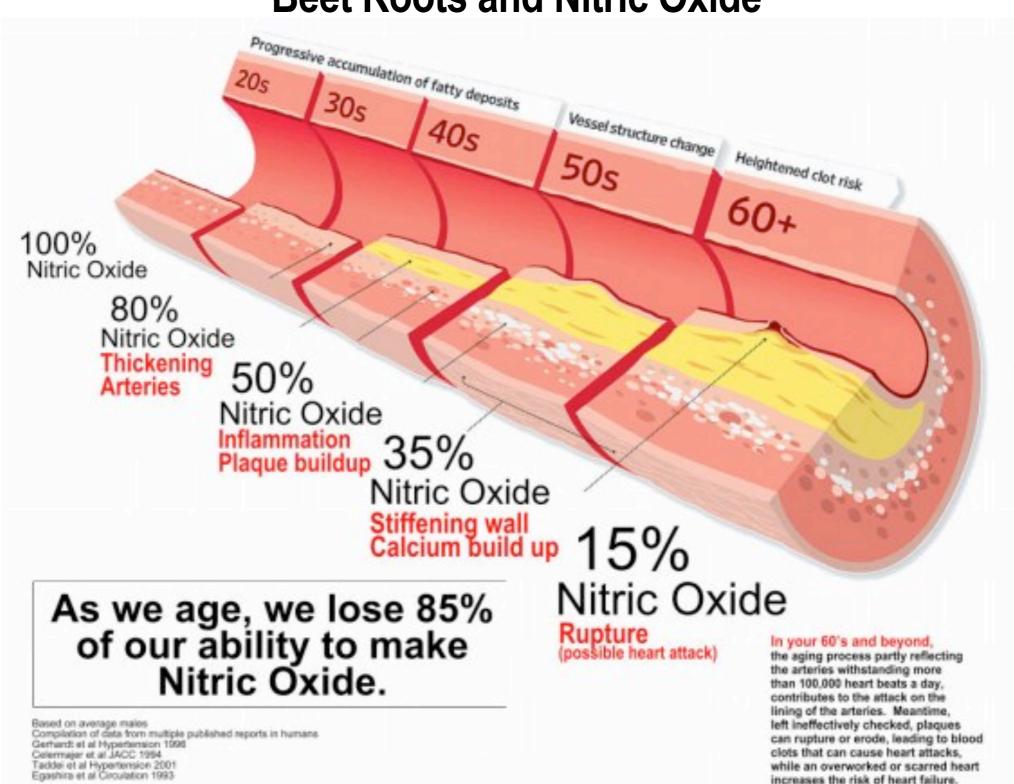
The body produces 25 percent of its nitric oxide from nose breathing, so mouth breathing obviously slashes the amount that your body can access.

Here are just some of the benefits of nitric oxide:

- enhances memory and learning
- regulates blood pressure
- regulates inflammatory response
- improves sleep quality
- increases endurance and strength
- promotes weight loss
- improves immune/gut function
- relieves pain
- reduces heart disease risk
- helps improve symptoms of anxiety and depression



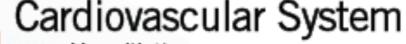
Beet Roots and Nitric Oxide



Beet Roots and Nitric Oxide

Urogenital System

- Reninsecretion
- Penile erection
- Ferilization
- Spermatogenisis, oogenesis, ovulation



- Vasodilation
- Microvascular tone regulation
- Leukocyte adhesion
- Platelet aggregation/inhibition
- Microvascular permeability

Respiratory System

- Bronchial dilation
- Pulmonary vascular reactivity
- Alveolar-capillary membrane permeability

Nitric Oxide

physiological, biochemical, pathological functions

Neurological System

- Learning
- Memory
- Neural protection
- Neuronal toxicity
- Neurotransmission
- Neuronal development
- Nociception

Immune System

- · Innate immunity
- Cytotoxic chemical
- · Cellular injury protection
- Superoxide radical quenching

Excretory System

- · Glomerular filtration
- Renal vasodilation
- · Renal endothelial function



Endocrine System

 Posterior pituitary hormones gonadotropin hypothalamic releasing factor

Vision

- Neurotransmitter within retina
- Regulation of retinal blood flow
- Visual transduction · Effector in photoreceptors
- Muscle tone in retinal and choroidal circulation

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Nitric Oxide and Vitamin C Therapy

Nitric Oxide and Ascorbic Acid Inhibits NLRP3 Inflammasomes

IMPORTANT FACTS ABOUT NITRIC OXIDE

The top benefits of nitric oxide you need to know...

- ⇒ Improves oxygen delivery to every cell
- **⇒** Expands blood vessels
- ⇒ Improves overall circulation
- ⇒ Lowers risk of plaque accumulation
- ⇒ Aids in preventing blood clots
- ⇒ Helps to regulate your blood pressure
- **⇒** Improves erectile dysfunction
- ⇒ Raises the effectiveness of your workouts
- **⇒** Critical to neurotransmissions
- ⇒ Helps prevent cognitive decline

Alternative-Doctor.com Dr. Keith Scott-Mumby



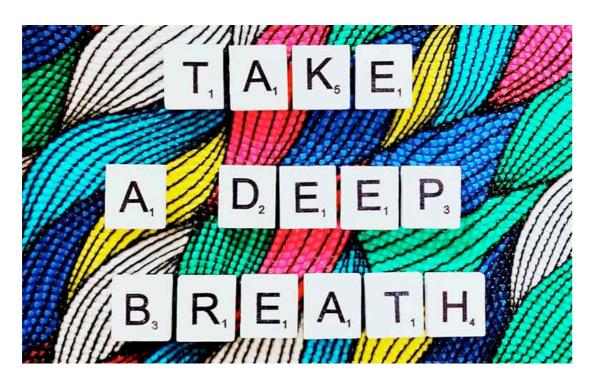
30

Benefits of Qigong

- Loosens Muscles
- Builds Power
- Strengthens Organs
- 4. Slows Respiration
- Strengthens Nerves
- Builds Bone Density
- 7. Prevents Joint Injury
- Strengthens Ligaments
- 9. Destroys Free Radicals
- Increases Injury Recovery
- 11. Decreases Stress
- Balances Emotions
- 13. Improves Circulation
- Prevents Muscular Spasms
- 15. Reduces Pain

- 16. Lowers Heart Rate
- 17. Normalizes EKG
- 18. Lowers Blood Pressure
- 19. Improves Asthma
- 20. Relieves Bronchitis
- 21. Builds Immune System
- 22. Relieves Migraines
- 23. Decreases Stroke Risk
- 24. Improves Skin Elasticity
- 25. Improves Posture
- 26. Improves Flexibility
- 27. Increases Balance
- 28. Improves Memory
- 29. Aides in Digestion
- 30. Improves Kidney Function









6 BENEFITS OF

ABDOMINAL BREATHING

@SummitStrength.au

1. Improves blood oxygenation - allows more efficient gas exchange to take place 2.Reduces stress (cortisol) levels activates the 'rest and digest' response

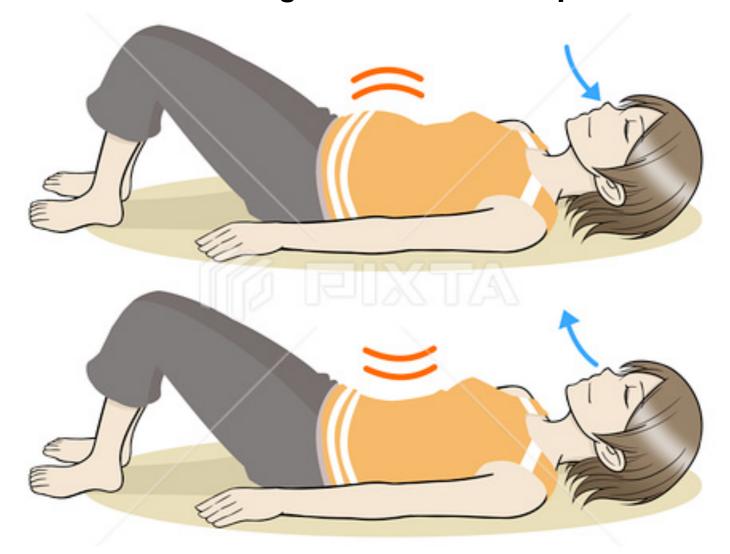
3. 'Massages' the abdominal organs - improving digestion

4.Relieves tension in the neck and shoulders and contributes to good posture

5.Decreases Blood Pressure! 6.Has been shown to improve Attention Span

Qigong and Yoga Abdominal Breathing

Inhale through the nose and expand the belly



Exhale through the nose and contract the belly

"Coronavirus, Homeopathy and Pneumonia, 4"

May 14, 2020, London, U.K.

Centre for Homeopathic Education and Lotus Health Institute taught by Robin Murphy, ND

Bye for Now! Everybody!

"May Your Vital Force be Healthy, Happy and Strong"



lotushealthinstitute.com



info@lotushealthinstitute

Lotus health Institute: "Homeopathy, Ayurveda and Qigong"

8. Homeopathic and Natural Remedies Resources

lotushealthinstitute.com

SUPERFOOD WELLNESS GUIDE ""Medicinal Foods from Around the World"" By Robin Murphy, ND Fruits, Berries, Oils, Nuts, Seeds and Vegetables: A to Z "Discover Healthy Benefits and Traditional Uses of Superfoods, Herbal Tonics and Home Remedies!" "Discover Healthy Recipes for Healing, Longevity, Beauty, Sports, Weight Loss and more!" **Lotus Health Institute**

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