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Various Kwath preparations used for treatment of respiratory disorders.

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ABSTRACT:

Respiratory disorders are the leading cause of death and disability in the world. Towards the end of 2019, corona virus was reported and has been declared as pandemic by WHO. Restrictive measures like social distancing, lock down, use of masks, contact tracing, quarantine, case detection and isolation came into practice. People started thinking about health and hygiene as most important part of life. They came to know the importance of immunity, hence started medications for enhancing immunity which mainly include kwath preparation. Commonly used kwath preparations are enumerated here which will be helpful in the time of pandemic.

KEY WORDS:

Respiratory disorders, COVID-19, *Kwath*.

INTRODUCTION:

The lungs are the vital organs most vulnerable to infection and injury form external environment because of its constant exposure to dust particles, chemicals, infectious organisms, etc. in the atmosphere. The most common causes of severe illness and death are COPD, Bronchial asthma, Acute lower respiratory tract infections, carcinoma; now new deadly viral disease COVID-19 has taken the chance. Dayby-day, the severity is increasing throughout the world. Already, it took the life of many people all over the world and affected the day-to-day life of people both physically and mentally. Even more distressing is the suffering by the common man during the pandemic and the struggles to overcome the situation.

Most respiratory diseases are preventable by improving the quality of air, changing lifestyles, improving immunity and also newly added social distancing and maintaining proper hygiene by "COVID-19". Thus, during this time of pandemic, there is a need of proper precautions and care so that half of the game is probably over. The second half is the time for boosting up health and immunity. This can improve the chances to prevent any infections.

There are lots of medicines which are now available in the market under the label of immune boosters, etc. Here, some *kwath* preparations beneficial in respiratory disorders are discussed.

REVIEW FROM AYURVEDIC TEXTS:

- 1. **Bharngikanadi kwath:** The ingredients are *bharngi*, *pippali*, *kasahari*, *haridra*, *vasa*, *guduchi*, *nagara*, *dhanyaka*. One pinch of pepper powder should be mixed while consuming. [1]
- 2. **Balajeerakadi kwath:** Bala, jeeraka, bilva, musta, vasa, sunthi, devdaru, guhekshu, laja are the ingredients. This kwath is beneficial in swasa, kasa rogas. [2]
- 3. Balabilvadi kwath: Bala, bilva, mudga, sunthi, jeera, vasa, laja, ikshu, stalks of mango leaves (amrapatra) are the contents. [3]
- 4. Dasamoolakatuthrayam kwath: Dasamoola, trikatu and vasa should be made into decoction and on cooling, this should be consumed by adding honey. This specifies swasa, anila, kasa, parsva-prishta-trikamurdha ruja. [4]
- 5. Panchamooli kwath: The *kwath* is prepared with drugs of *hraswa* panchamoola. In this pippali churna should be added before consuming. This may be more effective in dry cough or acute bronchitis while consuming along with *anna* and mamsa rasa. [5]
- 6. **Baladi kwath:** Bala, dwibrihati, vasa, draksha are made into decoction. This should be consumed with sugar and honey. This is

- beneficial in *pitta* predominant conditions. ^[6]
- 7. Poushkaradi kwath:

 Pushkaramoola, katphala, bharngi,

 sunthi, pippali- kwath is prepared.

 This is highly beneficial in kasa,

 swasa and hridgraha with kapha
 predominance. [7]
- 8. **Kasamardadi kwath:** *Kasamarda*, *vartaka*, *vasa* and *bilva* are the ingredients. The decoction prepared with these drugs are useful in treating respiratory diseases.^[8]
- 9. **Dasamoola kwath:** This should be consumed with *pippali churna* in conditions like *parswashoola*, *jwara*, *swasa* and *kaphaja kasa*. ^[9]
- 10. Vidarvadi kwath: The kwath is prepared with the drugs of vidaryadi vidari, panchangula, ganavrischikali, vrischiva, devahvaya, supyaparni, kandukari, ieevana panchamoola, hraswa panchamoola, gopasuta and tripadi. This gana is hridya, brimhana, vata pitta shamak and cures sosha roga, swasa, kasa, angamarda and gulma. [10]
- 11. Katphaladi kwath: Katphala, katrina, bharngi, musta, dhanyaka, vacha, abhaya, sringi, parpataka, sunthi and surahva- should be made into decoction and should be consumed by madhu and hingu. It is beneficial in vata kapha kasa, kantha roga, kshaya, shoola, swasa, hikka and jwara. [11]
- 12. Bilva-dhanyadi kwath: Bilva, dhanyaka, balamoola, laja, jeeraka, sunthi, mudga, devdaru, jeevanti-kwath made of these drugs should be consumed with sugar and ghee which alleviates hikka, swasa, etc. [12]
- 13. **Vyaghryadi kwath:** The ingredients are *vyaghri*, *sunthi* and *guduchi* and

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- pippali churna should be added while consuming the decoction. This is *vata* kapha shamak and is useful in treating cough, cold, bronchitis, sinusitis, asthma, fever etc. [13]
- 14. Nayopayam kwath: Balamoola, jeeraka and sunthi are the three ingredients. It is widely used in swasa, hikka, vata vyadhi, etc. [14]
- 15. Amrutotharam kwath/ Nagaradi kwath: Nagara, guduchi and haritaki are the contents. It is amapachak, tridosha shamak and useful in jwara, vibandha, etc. [15] Thus, it may work as immunomodulator, antipyretic, antiviral, etc.
- 16. Indukantham kwath: Putikaranja, devdaru, dasamoola, panchakola and saindhava are the ingredients. It pacifies vata and pitta. It is beneficial in treating vataamayas, kshaya, udara, gulma, shola, jwara and is also balavardhana. [16] It can improve strength and immunity and also beneficial in treating fever, infections, etc.
- 17. **Shirishadi kwath:** Shirisha, vasa, kantakari and madhuyashthi are the contents. It is antiallergic, Broncho dilator, expectorant and tridosha shamak. [17]
- 18. Pathya kustumbaryadi kwath: Decoction of pathya, kustumbari, musta, sunthi, katrina, parpata, katphala, vacha, bharngi and devahvam, mixed with madhu and hingu cures fever of kapha vata origin, expectoration of sputum, pain in the abdomen, chest and flanks, diseases of throat, swelling of the face, cough and dyspnea. [18]

CONCLUSION:

Respiratory disorders impose health burden worldwide. Prevention, control and cure of these diseases and promotion of respiratory health should be given top priority. We take our breathing and respiratory health for granted, but the vital organ "lung" is vulnerable to airborne infections, etc. Although, death and disability occur in all parts of the world due to respiratory impairmentcrowding, environmental exposures, poor living conditions, etc. increase vulnerability. Thus, all should try to avoid these, maintain proper hygiene, resort to pathya aahara viharas, etc. so that we all together overcome the hurdles to survive the battle as soon as possible.

REFERENCES:

- 1. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 1.
- 2. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 2.
- 3. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 3.
- 4. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 4.
- 5. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers,

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pg. 3

- Kashaya formulations for Swasa-Kasa rogas sloka no. 5.
- 6. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 6.
- 7. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 8.
- 8. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 11.
- 9. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 16.
- 10. Ashtanga Hridaya Vagbhata Sutrasthana-1 Ch:15/9-10 by Dr. T. Sreekumar, MD (Ay), PhD; published by: Publication department Harisree Hospital, Thrissur, Kerala.
- 11. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 15.

- 12. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Swasa-Kasa rogas sloka no. 21.
- 13. Vagbhata's Ashtanga Hridayam (Text, English translation, Notes, Appendix Indices) Translated by: Prof. K. R Srikantha Murthy, Chowkhamba Krishnadas Academy, Varanasi Vol.2 Chikitsa sthanam 1/61.
- 14. Vaidyamanorama- Vatavyadhi Chikitsa Adhyaya.
- 15. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Kashaya formulations for Jwara sloka no. 12.
- 16. Sahasrayogam (Chikitsa sarasarvaswam) with Sujanapriya vyakhyana in Malayalam by Vidyarambham publishers, Ghrita Prakarana sloka no. 16.
- 17. IAMJ: Volume 3; Issue 1; January-2015- Role of Shirishadi Kashaya on Bronchial Asthma- A Clinical Study.
- 18. Vagbhata's Ashtanga Hridayam (Text, English translation, Notes, Appendix Indices) Translated by: Prof. K. R Srikantha Murthy, Chowkhamba Krishnadas Academy, Varanasi Vol.2 Chikitsa sthanam 1/62-63.

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