# Traditional Healing Practices of Jharkhand's Tribal Communities, India

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## Abstract:

Jharkhand, a state in eastern India, is a treasure trove of traditional ethnomedicinal knowledge with unique collection of medicinal plants and practices that have been used for centuries to treat a range of ailments, including fever, skin conditions, respiratory troubles, and digestive difficulties. The local indigenous people have accumulated a wealth of knowledge on the preservation and application of medicinal herbs, accumulated through observation. vears of practice. and inheritance. This medicinal knowledge helps them to develop extremely effective and significantly less expensive treatments than modern treatments. This study focuses on the efficacy of herbal remedies from 82 medicinal plants and 105 medicine preparations for various diseases. The herbal compositions, based on plant parts, such as roots, leaves, bark, fruits, seeds, and stems, or the complete plant, are used to treat ailments with minimal side effects. By documenting and analyzing these traditional remedies for various health conditions, this research aims to promote the preservation and recognition of Jharkhand's traditional ethno-medicinal knowledge.

**Keywords**: Ethno-medicine; Tribal's; Herbal Formulations; Traditional Healers; Jharkhand.

### Introduction

Jharkhand, a state with its varied flora and fauna offers aexceptional opportunity for ethnobotanical research. The state's strategic location, bordering several other states and countries, has resulted in a merging of different ethnic groups, each with their own traditional knowledge and practices related to medicinal plants (Banerjee & Banerjee, 1969). In order to

Maintain a fair level of health, almost 70% of Jharkhand's population totally relies on traditional healers and herbs (Tomar, 2002). It is mostly caused by inadequate medical services in parts of the forested areas and in rural areas. The traditional healers are locals who have acquired these practices out of personal interest in family history. Numerous tribal populations and a dynamic floristic diversity may be found in Jharkhand (Vidyarthy& Gupta, 2004). Twenty-three percent of Jharkhand's total population is comprised of scheduled tribes. The state has 29 scheduled tribes in all, however the Munda (Hembrom & Goel, 2005), Oraon, Kharia, Ho, and Santhal are the major tribes. Owing to their close proximity to the forest, the tribes have long held a special knowledge of the therapeutic properties of the abundant plant life in their immediate surroundings (Lal & Singh, 2012). Approximately 70% of Jharkhand's population relies only on traditional healers and herbs to stay reasonably healthy (Tomar, 2002). It is primarily caused by inadequate medical services in some of the forested areas and isolated areas. The locals who become traditional healers do so because of a genuine interest in maintaining family traditions. The indigenous peoples obtain their knowledge and wisdom from the plants that are readily available in the area. The Munda tribe of Jharkhand possesses a time-honored tradition of herbal medicine. leveraging ancestral knowledge to treat a wide range of illnesses. Numerous medical conditions, such as fever, skin conditions, respiratory troubles. and digestive difficulties, can be treated with these traditional treatments. Their dependence on herbal medicine reflects their strong ties to

the natural world and their faith in the curative properties of plants.

Jharkhand, situated in eastern India, shares borders with West Bengal (east), Bihar (north), Chhattisgarh (west), and Odisha (south). The study areas, Ranchi and Khunti districts, are situated within Jharkhand. Jharkhand is rich in medicinal plant biodiversity. Jharkhand's flora is richer and more varied than that of several other states. Approximately 40% of Jharkhand's land is forested. Local and tribal communities possess knowledge of various shrubs, herbs, and medicinal plants found in the region (Anand K., 2019). The goal of this effort is to collect traditional knowledge on the use of therapeutic herbs from indigenous communities.

### Traditional healing practices

A human being can be said to be completely healthy only when all parts of the body are functioning at a high physiological level and the entire body is able to attain and maintain full biological power and balance under all environments. Indigenous people have distinct perspectives on life and death, illness, health, and treatment. In tribal cultures, it is common to believe that illness is caused by taboo violations or by malevolent spirits, ghosts, or the deceased. These spirits frequently punish individuals with illness for all of their wrongdoings and sins. Actually, from a tribal standpoint, disease is like to other natural occurrences in that it is complex and inherently inscrutable, with no one theory capable of effectively accounting for all of the knowledge currently accessible.

Due to the availability of medicinal plants in abundance, perhaps storing extracted medicines were not that necessary and they kept using fresh medicines all the time. If we do not take these rules seriously and understand them properly, they may seem related to superstition.

The following rules were in practice-

1. Some medicinal plants must be uprooted with a single breath (Uprooting a plant in a single motion, without breaking or damaging its roots), like chirchita (*Achyranthes aspera* Linn). For some diseases, it must be used with the same breath (medicinal concoction should take immediately without interruption or delay).

2. On the banks of the drain, the roots that come out after being washed by water should be used more, but they should be cut or broken with a single knife, avoiding the eyes of the people. Like the root of Putri.

3. Some medicinal plants have to be uprooted or plucked early in the morning, before going to the field, avoiding the gaze of people.

Due to this type of exploitation, some roots remain on the soil, which grow again when the rains come.

4 To remove bark from tree trunks, scrape the bark from the bottom in one breath

The top is peeled.

5. The bark of some twigs also has to be taken out in one breath and applied in the same breath

With this method the cuts are not deep and are less than necessary then there is no over-exploitation.

6. In case tubers need to be dug out, after removing the entire tuber, the pit is filled with soil and the upper part (head) of the tuber is dug out and replanted.

7: For taking out the roots of a plant or vine, only half of its weight is taken out by beating it and then the whole body is covered with soil again. If this much of the root is not sufficient, then the root is taken out in the same way from another branch. While beating, there should be no shade on the plants.

8. For storage, annual plants are taken only after their seeds have fallen.

9. Bark is taken only from mature stems.

10. Gum from trees: To obtain it, gum is obtained without cutting the trees as far as possible.

If a tree has to be cut for sap, then a mature tree is chosen and the cut is made only at the time of the onset of summer season. This work is prohibited in the rainy season. These rules certainly seem like superstitions from the outside but how

correct are they from the scientific point of view because these have been made very intelligently for the protection of medicinal plants. "With one breath" a deep meaning is hidden in these three words. In this process the doctor's attention goes to God. patient, time and medicine. This attention is an important aspect of medicine. Its form becomes cultural rather than commercial. Which is not there in the last medical system? If we still follow this, that is, these rules which have been followed since the past, then there will be more benefit than harm. The only difference is Only thing is that these rules were linked to trust and not to protection

11. To keep the decoction safe for longer periods, jaggery, dhay flower (powder) or honey has to be added. But it needs to be kept in sunlight for about a month.

12. In rural areas, medicines remain safer if they are hung above the wood stove or from the ceiling in the kitchen.

If the plants are not utilized according to the rules, then their medicinal properties will be lost. All this was done so that the medicinal plants are exploited properly and in this way they can be preserved.

The raw material in dry condition lasts for one year and the packaged powder starts losing its quality after two uses. Moisture is the primary enemy during storage, as it can lead to spoilage, degradation, and loss of potency.In tribal medicine, the medicine is advised to be taken with old jaggery, honey, black pepper, rock salt, alcohol, rice wash, water, sugar candy etc. In reality, all these are vehicles, they are more of carriers and less of medicines. Every doctor should know which carrier to use for which disease or which carrier to usewith which medicine. In treatment, only effectivesuper fast carriers should be chosen.

For diseases of the respiratory system, black pepper, long pepper or honey are generally used. For menstrual problems in women, honey or old jaggery and rice washing water is used for leucorrhea; for diseases related to the digestive system, rock salt, black pepper, black salt, honey; for nerve-related diseases, honey, old jaggery or the strongest liquor made from Mahua, for urinary diseases, sugar candy, etc. are used.

The method of preparing the medicine includes tablets, powder, its mixing with strong Mahua liquor, crushing the medicine, soaking it for about twelve hours and then mixing it with water, decoction of the medicine. Acupuncture with hot a sickle is used to treat diseases like tetanus, spleen, tumor. etc. Abdominal massage is commonly used for stomach pain or pregnancy problems, while nerve massage is used for arthritis. Paste is used to treat boils, bone fractures, tumors, glandular enlargement, spleen issues. Cupping and fomentation with hot a spade are also used for some special diseases. The strong liquor of Mahua is called that which catches fire. This medicine is considered more effective. The method of taking or administering the medicine is said to be once, twice or thrice a day. Unless the time of taking the medicine is specified, all medicines are to be taken on an empty stomach. Thus, once means immediately after washing the mouth in the morning, twice means immediately after washing the mouth in the morning and in the evening, three times means after washing the mouth in the morning, half an hour before lunch and in the evening. Medicines taken on an empty stomach are more effective.Powder or tablet in grams is given in large quantity to the patient to eat. It has been found from observation and experiment that generally a pinch of powder and a tablet equal to a pea (dry) is sufficient. Giving more quantity also gives the same benefit as a pinch of powder or a dry tablet equal to a pea. In raw state, the tablet is given twice as much because it contains water. To eradicate chronic diseases from the root, giving one to two pinches of powder or one to two dry tablets for more days i.e. for a long period is more successful. But in acute cases, half to one teaspoon of powder or a tablet equal to the size of the baheda (Terminalia belerica) fruit is given three to

four times a day. Medicines for abdominal cramps or constipation are generally given in the morning on an empty stomach and at night before sleeping with warm water. Unless it is said that the medicines are to be taken with warm water, all medicines are taken with cold water only.

Conventional medicines are generally taken after eating something while tribal medicines are taken before eating. Conventional medicines provide immediate relief and cure the disease, but they actually suppress the disease and it grows again as soon as favorable conditions are found while tribal medicines can destroy it from the root itself. It is like cutting or uprooting a tree. Cutting a tree takes less time but uprooting it takes more time. A plant grows again from the stump of a cut tree. Tribal medicine generally increases the immunity of the body and the rest of the work is done by the body itself. Due to this, there are no reactions or side effects in this medicine. Many medicines are made from food items about which it can be said that "We do eat food items, but their combination, quantity and time of eating give them the form of medicine."

# Methodology

The study used a combination of interview techniques and field observations to collect data on traditional medicinal plants and their uses. The plant species were identified using various floras and botanical names were cross-checked with published This earlier literature. ethnomedicinal study was conducted in Jharkhand, India, focusing on rural areas of Ranchi, Khunti districts. These regions, inhabited by diverse tribal communities, were chosen for their rich cultural heritage. ethnic diversity, and abundant plant resources, including forests, agricultural home gardens, providing and lands. valuable insights into traditional medicinal plant knowledge, usage patterns, and practices. Figure 1 shows the Geographical location of Jharkhand, Ranchi, and Khunti districts.

After developing a strong rapport with the community, traditional healers or medicine men were approached for informal, targeted interviews with open-ended inquiries. Because the chance of a natural therapy for a frequent or prevalent condition appeared to be high, the interviews focused on the most common disorders the participants. among Additional respondents were consulted to confirm the formulations' components and disease specificity. The responders' contact information was also recorded for future reference.



### Figure 1: Geographical location of Jharkhand, Ranchi, and Khunti districts Data collection

This ethnomedicinal study was conducted in seven strategically selected blocks of Khunti and surrounding r ral areas of Ranchi district, Jharkhand, India: Kanke, Namkum, Ormanjhi, Ratu, Karra, Khunti, and Arki. These blocks, predominantly inhabited by the Munda tribal community, were chosen for their rich cultural heritage, ethnic diversity, and abundant plant resources, including forests, agricultural lands, and home gardens, providing valuable insights into traditional medicinal plant knowledge, usage patterns, and practices.

This study used a multi-method approach, integrating Household Questionnaire Surveys (HQS) for quantitative data, Key Informant Interviews (KIIs) for qualitative insights, and Focus Group Discussions

(FGDs) for validation and additional information. Data collection employed two Semi-structured primary methods. interviews were conducted with 96 respondents to gather in-depth information on traditional medicinal plant usage, including plant preparation methods, administration routes, and treated diseases. Concurrently, plant specimen collection was undertaken with respondents, where they identified and collected medicinal plant species used in their practices. These specimens were then documented. photographed, and stored in the Ranchi University herbarium for verification and future reference.



Figure 2: Map showing the location of Jharkhand in India and highlighted study area in map of Jharkhand

### **Participant Information**

Ninety-six informants from the Munda tribal community participated, comprising traditional healers, leaders and patients. Their ancestors acquired medicinal plant knowledge through oral tradition. When ill, rural inhabitants typically consult medicinal plants first. Tribal practitioners effectively use multiple plants to treat diseases.

It was noted that the majority of traditional healers are older, with the majority of them being in the 50+ age range. The respondents who were under 50 years old knew very little about therapeutic herbs. This suggests a fall in the understanding of the applications of therapeutic plants, which could eventually lead to the extinction of this ancestor's knowledge. In contrast to men, there were more women informants in this ethnobotanical survey. The female informants listed more species of therapeutic plants. This is due to the fact that most traditional healers in Ranchi and Khunti, both among tribal and non-tribal people, were female.

## **Preparation of Traditional Remedies**

Medicinal plant parts were documented for each reported medicine preparation in the study area. The compositions of traditional remedies were found to comprise combinations of multiple medicinal plant species or plant components. Furthermore, the study examined the plant materials utilized and the methods employed in preparing traditional plant medicines, including administration routes and dosages.

### Use Value (UV)

The Use Value (UV) determined using Phillips *et al.*, (1994) formula: UV =  $\Sigma$ U / N. The number of uses stated by informants for a specific species is denoted by "U," and the total number of informants questioned is denoted by "N."

# Relative frequency citation (RFC) and frequency of citation (FC).

The Frequency of Citation (FC) is the number of informants reporting the use of plant species. The Relative Frequency Citation (RFC) index was calculated using Vitalini*et al.*, (2013) formula: RFC = FC / N (0 < RFC < 1), where N represents the total number of informants.

# **Results and Discussion**

The study highlights the significance of traditional medicinal knowledge in rural areas of Ranchi and Khunti, Jharkhand's tribal communities. The use of medicinal plants for various ailments demonstrates the communities' reliance on traditional medicine. The study also highlights the importance of preserving traditional knowledge and promoting its integration

with contemporary medicine. The traditional healers' adherence to the for harvesting and preparing medicinal plants demonstrate the thoughtfulness of the traditional healers and the need for sustainable use. The study's findings have implications for the findings of new drugs therapies. as well as for the and conservation of medicinal plants. A total of 105 herbal formulations of ethnic origin were documented representing 31 different types of human ailments and comprising 107 plant species from 47 families were recorded in this study. The plant families documented in the study include Fabaceae (14), Apocynaceae (10), Lamiaceae (7), Euphorbiaceae (6), Malvaceae (5), Apiaceae (4), Moraceae (4), Celastraceae (3), Combretaceae (3), Rubiaceae (3), Rutaceae Acanthaceae (3). (2),Anacardiaceae (2), Menispermaceae (2), Myrtaceae (2), Piperaceae (2), Poaceae (2), Rhamnaceae (2), Sapotaceae (2), and Zingiberaceae (2), as well as Acoraceae. Alangiaceae, Amaryllidaceae, Bignoniaceae, Aristolochiaceae, Brassicaceae. Capparaceae, Caricaceae, Colchicaceae, Combination, Convolvulaceae. Crassulaceae. Cucurbitaceae, Gentianaceae, Hypoxidaceae, Meliaceae, Lauraceae, Moringaceae, Musaceae. Nyctaginaceae, Oleaceae. Plantaginaceae, Primulaceae. Sapindaceae, Solanaceae, Symplocaceae, and Urticaceae, each represented by a single species.



# Figure 3: The percentage of plant species distributed over major families.

Table presents the 1 ethnomedical formulations relevant to the illnesses gathered throughout the inquiry. The was not to investigate purpose the medicinal properties of individual plants or their components, but rather to document complete formulations for treating various illnesses. The plants were initially identified using their local names and later verified using various floras. Once the plants had been identified on the site, they were identified using different floras (Kirtikar and Basu (1991), Haines (1924), Paria and Chattopadhyay (2000), Chopra et al.(1996), Ambastaet al. 1992). Before conducting any interviews, the respondents provided explicit consent, and the International Society of Ethnobiology's ISE (2006) ethical guidelines were strictly observed.

<b>Respiratory Dis</b>	eases
Pharyngitis:	(i) Lick the fresh leaves or powder of dried leaves of Aristolochia indica
Inflammation	(Ishwarmul) with honey.
of the pharynx	(ii) Lick the powder of Glycyrrhiza glabra (YashtimadhuJethimad) with
(throat)	honey.
Laryngitis:	(i) Take juice of <i>Mentha viridis</i> (mint) with honey.
Inflammation	(ii) Give the powder of the root of Aristolochia indica (Ishwarmool) with
of the larynx	honey.
(voice box)	(iii) Add two drops of eucalyptus -Eucalyptusglobulus-oil to one spoon of
	sugar and suck it.

### **Table 1: Traditional Remedies**

Bronchitis:	(i) Make a decoction of the root of Acorus calamus (Vach), leaves of
Inflammation	Adhatodavasica (Adusa) and leaves of Aegle marmelos (Bel) and add
of the small	three powdered black peppers. Give one teaspoon each in the morning,
airways	afternoon and evening before meals for 5-7 days.
(bronchioles)	(ii) Make a paste by mixing leaves of Moringa oleifera (drumstick,
in the lungs	munga), leaves of basil (Ocimum sanctum), both about 150 grams each,
	Pippali (Piper longum) 10 grams, dry ginger 5 grams, some Vacha and
	bay leaves in it. Give one teaspoon of each three times a day.
	(iii) Make a decoction by mixing equal quantities of Allium cepa (onion)
	bulb, Calotropis gigantea (ak, palti) root, one camphor, Clitoriaternata
	(aparajita, ruhuduhu) root and three round peppers. Give one teaspoonful
	of the decoction three times a day for 15-20 days.
	If the windpipe gets dilated, resulting in a cough with a large amount of
	phlegm, traces of blood, (i) Take <i>Moringa oleifera</i> (Sahidrukhi, Munga)
	leaves, two handfuls of Ocimum sanctum (Tulsi), dry ginger 125 grams,
	Piper longum (Peepal) 10 grams, Acorus calamus (Vach) 10 grams,
	Clerodendroninfortunatum (Bharni, Chamgar) root about 100 grams, boil
	in ten times water and drain till one-fourth of water remains.Strain the
	mixture and administer one teaspoon three times a day, half an hour before
	meals. Avoid smoking and tobacco in any form. If the disease persists for
	a long time despite medicines, then a good doctor should be consulted.
	Such a patient should be given Tuisi leaf tea and initier made from the fruit of the Solanum indiaum (Honiad) f to out
Droumonia	(i) Give the powder or tablet of the root of Celestrus peniculate
Inflammation	(I) One the powder of tablet of the root of Celastius painculata (Malakangani Kujari) about the size of a nea with honey or old jaggery
of the lungs	twice a day for 7-10 days Along with this grind the bark of <i>Flaeodendron</i>
or the rungs	algueum (Ratanagaud Niridaru) and apply it on the body
	(ii) Grind the root of Zizyphus rugosa (Pithor, Sirka) and mix it with a
	glass of water. Administer 3-4 times a day for 7-10 days. Along with this.
	grind thewhole plant or seeds of Ratanagaud or <i>Sinapisramosa</i> (mustard)
	with doob grass ( <i>Cynodondactylon</i> ) and apply it on the entire body.
	(iii) Boil a handful of Nyctanthes arbor-tristis (Harsingar, Saparom)
	leaves and Clerodendroninfortunatum (Bharni Chamgar) leaves in 8
	glasses of water until 2 glasses remain. Filter, reheat, and add 50 grams of
	jaggery and 9 black peppers. Boil until the mixture thickens slightly.
	Administer two teaspoons, three times a day, for 7-10 days.
Asthma: A	(i) Take six large leaves of Aristolochia indica (Ishwarmul, Jhunka God).
chronic	Both fresh and dried leaves can be used. Eat one leaf every day for six
inflammatory	days continuously. Half an hour after lunch or breakfast, take one leaf and
disease of the	chew it slowly like a betel leaf and swallow the juice.
airways	After taking the medicine, do not eat or drink anything for two and a half
	to three hours because there is a fear of vomiting. Never take it before
	eating. This medicine has generally been found to be more suitable for
	smoke allergy.
	(11) The medicine which is beneficial in allergy to pollen or dust. Take the
	bark of the stem of <i>Ierminalia arjuna</i> (Arjun, Kahuva) and make its
	powder. On the evening of full moon, prepare 50 to 100 grams of kheer
	(Kice pudding made with cooking rice in milk). Dry fruits can also be
	added to it to make it tasty. Make kneer from cow's milk. Keep the kneer
	here survives mix one spoon of Ariun powder in it and eat the optimal
	before sunrise, mix one spoon of Arjun powder in it and eat the entire

	kheer. You may have an attack at ten or eleven o'clock, but do not panic.
	If the disease is not completely cured in one go, then repeat it on the next
	full moon day.
	(iii) Combine six handfuls of Vitex negundo (Nirgundi, Sinduwar) leaves,
	about 50 grams of Zinziber officinale (dry) dry ginger and one medium
	sized Randiadumetorum (Loto, Mauna, Potob) fruit. Grind them and boil
	in six times water. When one fourth of the water remains, take it off and
	filter it. Take one teaspoon in the morning, afternoon and evening half an
	hour before meals for 15-20 days.
	(iv) Take eight to ten buds of Calotropis gigantea (Aak, Palti, Akouna)
	flowers and boil them with milk and water. Take it off the flame after
	boiling for ten to fifteen minutes. Filter and dry the buds and make
	powder. Give a pinch of this powder with honey in the morning on an
	empty stomach for 15-20 days.
Tuberculosis	(i) Take two drops of Celastrus paniculata (Kujri, Malakangani) seed oil
(TB): a	in the yolk of a raw hen's egg in the morning on an empty stomach for one
bacterial	and a half to two months. Take once daily.
infection that	(ii) Wash and cut the small branches and leaves of Adhatodavasica
primarily	(Adusa, Bakas) leaves into pieces. Boil it in approximately ten times water
affects the	(by weight). When one-fourth water remains, remove from heat and filter
lungs.	it. After filtering, put it on fire again. When it boils, add 50 to 100 grams
	of jaggery. When the decoction becomes somewhat thick, remove from
	heat and filter it, administer 2 spoons 2-3 times daily for one and a
	half to two months.
	(iii) Take the pulp of Artocarpus heterophyllus (Jackfruit) seed cocoon.
	All the cocoons should be whole and the seeds should remain inside. Take
	old wet jaggery and fill it about one centimeter thick in the bottom part of
	the pot. Put a layer of cocoon on top of it. Cover that layer with jaggery.
	Put the cocoon again and then cover it with jaggery. Do the same till the
	pot is full. Put jaggery on top and cover it. Expose the pot to sunlight for
	21 days. Give two teaspoons of it two to three times a day for one and a
	half to two months.
Gastrointestina	disorders
Stomach ache:	Administer a pinch of (i) Alstoniascholarispowder, (Similarly, give a
often caused by	pinch of the powder of (ii) Croton oblongifolius (Putri, Kuti) or the bark of
indigestion,	mature tree trunk, or (iii) Aristolochia indica (Ishwarmul, Jhunka God), or
gas, or	(iv) the powder of Rauwolfia serpentina (Sarpagandha, Nagbail), or (v)
inflammation.	the powder of Helicteresisora (Aindan, Rantadaru), or (vi) the powder of
	the fruit or root of Cissampelos pareira (Patha, Pitu Siza), or (vii) the
	powder of Desmodiumtriflorum (Taben Adah), or (viii) the powder of
	Combretum nanum (Tigtodeng, Pertol), or (ix) the powder of
	Holarrhenaantidysenterica (Koraya, Tov Ba), the powder of the bark of
	mature tree.
Ulcers	Give a pinch of (i) Ardisia solenacea (Gada Gulichi) bark or (ii) Pavetta
	indica (Pete: Sis) bark powder or (iii) Cissampelos pareira (Patha, Pitu
	Sin) root powder with a pinch of old jaggery or honey in the morning and
	evening.
	Avoid rich food, cream, meat, fish, eggs etc.
Loss of	(i) The juice of <i>Glycosmis pentaphylla</i> (guma saag) is the best medicine.
appetite: A	(ii) The powder of 50 grams of <i>Crotalaria juncea</i> (sunn hemp) leaf, 100
decrease in	grams of Foeniculum vulgare (fennel), 300 grams of sugar candy and

Holarrhenaantidysenterica (Indrayava) is added to it. Swallow the medicine and drink hot water.           Constipation:         (i) Take half to one teaspoon of Triphala powder with warm water in the morning on an empty stomach and at night before sleeping for 7-10 days.           a low-fiber         (ii) Take quarter to half teaspoon of powder of bark of Soymidafebrifuga (Rohini, Mansarohini) as per step (i).           det, det, det, and the construction of the powder and give half to one teaspoon as per step (i).         (iv) Mix one-fourth quantity of Holarrhenaantidysenterica (Kutaja, Koringa) root powder with Triphala powder and give half to one teaspoon as per step (i).           (iv) Mix one-fourth of the powder of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistual (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.           Piles         (i) Grind a handful of fresh leaves of Tamarindus indica (Inhi). Grind 3 black peppers and mix them in it. Mix it in a glass of water and drink it in Swollen veins in one line of milk and give it in the morning on an empty stomach for 12-15 days.           (iii) Take source of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one line of milk and give it in the morning on an empty stomach for 12-15 days.           (iii) Take very morning and evening for 15-20 days.         (ii) Grind the bark of Ficus neligiosa (Ashvattha, Peepal) tree and the hanging soft roots of Ficus neligiosa (Ashvattha, Peepal) tree and the not of Mimosa pudica (Lajjalu, Lajwanti) and mix them in equal quantities shin de figure. Or prepare an ointment by mixing and the orine or soed of Himosa pudica (Laj	hunger	consuming half to one teaspoon twice a day is beneficial. If 50 grams of
medicine and drink hot water.           Constipation:         (i) Take half to one teaspoon of Triphala powder with warm water in the morning on an empty stomach and an tight before sleeping for 7-10 days.           a low-fiber         (ii) Take quarter to half teaspoon of powder of bark of Soymidafebrifuga (Rohini, Mansarohini) as per step (i).           (iii) Mix one-fourth quantity of Holarrhenaantidysenterica (Kutaja, Koringa) root powder with Triphala powder and give half to one teaspoon as per step (i).           (iv) Mix one-fourth of the powder of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistula (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.           Piles         (i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3 black peppers and mix them in it. Mix it in a glass of water and drink it in the morning on an empty stomach for 12-15 days.           (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.           Anal Fistula:         (i) Grind the bark of Ficus religiosa (Ashvattha, Peepal) tree and the root of Mimosa pudica (Lajjalu, Lajjawati) and mix them in equal quantities barsh of ficus infectoria (Plaksha) and Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk of Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk of Holarrhenaantidysenterica (Kutaja, Koringa) and apply it with the finger.           Disarhea:         (i) Oue to heat) Dry the tender		Holarrhenaantidysenterica (Indrayava) is added to it. Swallow the
Constigation:       (i) Take haff to one teaspoon of Triphala powder with warm water in the morning on an empty stomach and at night before sleeping for 7-10 days.         a low-fibr       (ii) Take quarter to half teaspoon of powder of bark of Soynidafebrifuga (Kohini, Mansarohini) as per step (i).         (iii) Mix one-fourth quantity of Holarrhenaantidysenterica (Kutaja, Koringa) root powder with Triphala powder and give half to one teaspoon inactivity.       (ii) And one-fourth quantity of Holarrhenaantidysenterica (Kutaja, Koringa) root powder with Triphala powder and give half to one teaspoon in the set of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistula (Arnaltas, Arayadha) in Triphala powder and give half to one teaspoon or anus in the rortuing on an empty stomach for 12-15 days.         Piles       (i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3         Make Popers and mix them in it. Mix it in a glass of water and drink it in Swollen veins       (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargal) tree. Crush them a little and cook them in on thre of milk and give it in the morning on an empty stomach for 12-15 days.         (iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Arnaltas, Arayadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         (iii) The root or seed of Hibiscussabdariffa (Gurhal, Red Kudrum), the bark of Ficus benghalensis (Vata, Banyan) tree and the root of Mimosa pudica (Lajjalu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.         anuu		medicine and drink hot water.
often caused by       morning on an empty stomach and at night before sleeping for 7-10 days.         a       low-fiber         diet,       (ii) Take quarter to half tespoon of powder of bark of Soynidafebrifuga         dehydration, or       physical         inactivity.       (iii) Mix one-fourth quantity of Holarrhenaantidysenterica (Kutaja, Koringa) root powder with Triphala powder and give half to one teaspoon as per step (i).         (iv) Mix one-fourth of the powder of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistula (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.         Piles       (i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3         (Hemorrhoids):       black peppers and mix them in it. Mix it in a glass of water and drink it in the morning on an empty stomach for 12-15 days.         (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.         (iii) Orind the bark of Ficus religiosa (Ashvattha, Peepal) tree and the hanging soft roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them inside of the and brow of <i>Ficus benghalensis</i> (Vata, Bargad) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.         Anal       Fistula:         Anal       Fistula:	Constipation:	(i) Take half to one teaspoon of Triphala powder with warm water in the
a       low-fiber         diet,       (ii) Take quarter to half teaspoon of powder of bark of Soymidatebrifuga         (kohini, Mansarohini) as per step (i).       (iii) Mix one-fourth quantity of Holarrhenaantidysenterica (Kutaja, Koringa) root powder with Triphala powder and give half to one teaspoon as per step (i).         (iv) Mix one-fourth of the powder of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistula (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.         Piles       (i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3 (Hemorrhoids):         Swollen veis       black peppers and mix them in it. Mix it in a glass of water and drink it in Swollen veis. 3 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.         (iii) Trepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         Anal Fistula:       (i) Grind the bark of Ficus religiosa (Ashvattha, Peepal) tree and the hanging soft roots of Ficus benghalensis (Vata, Banyan) tree and the root of Mimosa pudica (Lajjalu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery inside of the angle for tor soft ficus infectoria (Plasha) and Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk of Holarrhenaantidysenterica         Anal Fistula:	often caused by	morning on an empty stomach and at night before sleeping for 7-10 days.
diet,       (Rohini, Mansarohini) as per step (i).         (iii) Mix one-fourth quantity of Holarrhenaantidysenterica (Kutaja, Koringa) root powder with Triphala powder and give half to one teaspoon as per step (i).       (iv) Mix one-fourth of the powder of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistula (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.         Piles       (i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3         (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one little of milk and give it in the morning on an empty stomach for 12-15 days.         (iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         Anal       Fistula:       (i) Grind the bark of Ficus benghalensis (Vata, Banyan) tree and the root of Mimosa pudica (Lajjalu, Lajwatti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.         anus and the skin       (ii) The root or seed of Hibiscussabdariffa (Gurhal, Red Kudrum), the bark of Ficus infectoria (Plaksha) and Holarrhenaantidysenterica (Kutaja, Koringa). Grind the bark of Terminalia arjuna (Arjuna) and apply it with the finger. Or prepare an ointment with the bark of Symplocos racemosa (Lodhra) and the bark of Terminalia arjuna (Arjuna) and apply it with the finger.         Diarrhea:       (i) (Due to heat) Dry the tender leaves of Tamarindus s	a low-fiber	(ii) Take quarter to half teaspoon of powder of bark of Soymidafebrifuga
dehydration, or physical inactivity.       (iii) Mix one-fourth quantity of Holarrhenaantidysenterica (Kutaja, Koringa) root powder with Triphala powder and give half to one teaspoon as per step (i).         (iv) Mix one-fourth of the powder of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistula (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.         Piles       (i) Grind a handful of fresh leaves of Tamarindus indica (Imil). Grind 3 (Hemorrhoids):         Swollen veins       the morning on an empty stomach for 12-15 days.         (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of <i>Ficus benghalensis</i> (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12- 15 days.         Anal       Fistula:         An abnormat connection       (i) Grind the bark of <i>Ficus benghalensis</i> (Vata, Banyan) tree and the root sof <i>Ficus benghalensis</i> (Vata, Banyan) tree and the root of <i>Mimosa puldica</i> (Lajjalu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.         (ii) The root or seed of <i>Hibiscussabdariffa</i> (Gurhal, Red Kudrum), the bark of <i>Ficus infectoria</i> (Plaksha) and <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa). Grind the ointment by mixing milk of <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa, Marya) and apply it with the finger.         Diarthea:       (i) Obue to heat) Dry the tender leaves of <i>Tamarindus indica</i> (Imil) and make powder. Add a little rock salt in a glass of water and give one or bacterial infection, food p	diet,	(Rohini, Mansarohini) as per step (i).
physical inactivity.       Koringa) root powder with Triphala powder and give half to one teaspoon as per step (i).         (iv) Mix one-fourth of the powder of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistula (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.         Piles       (i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3 black peppers and mix them in it. Mix it in a glass of water and drink it in the morting on an empty stomach for 12-15 days.         (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12- 15 days.         (iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         Anal Fistula:       (i) Grind the bark of Ficus benghalensis (Vata, Banyan) tree and the root of Mimosa pudica (Lajia)u, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.         anus and the skin       (ii) Due to heat) Dry the tender leaves of Tamarindus indica (Imli) and make powder. Add a litle rock salt in a glass of water and give one taspon of powder, two to three times a day. 3-5 days.         Diarrhea:       (i) Oue to heat) Dry the tender leaves of Tamarindus indica (Imli) and make powder. Add a litle rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days. <td< td=""><td>dehydration, or</td><td>(iii) Mix one-fourth quantity of <i>Holarrhenaantidysenterica</i> (Kutaja,</td></td<>	dehydration, or	(iii) Mix one-fourth quantity of <i>Holarrhenaantidysenterica</i> (Kutaja,
inactivity.       as per step (i).       if i	physical	Koringa) root powder with Triphala powder and give half to one teaspoon
<ul> <li>(iv) Mix one-fourth of the powder of the pulp of the raw fruit of Aegle marmelos (bael, bel) or the pulp of the fruit of Cassia fistula (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.</li> <li>Piles</li> <li>(i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3 black peppers and mix them in it. Mix it in a glass of water and drink it in the morning on an empty stomach for 12-15 days.</li> <li>(ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of <i>Ficus benghalensis</i> (Vata, Bargad) tree. Crush them a little and cook them in one lite of milk and give it in the morning on an empty stomach for 12-15 days.</li> <li>(iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.</li> <li>Anal Fistula:</li> <li>(i) Grind the bark of <i>Ficus religiosa</i> (Ashvattha, Peepal) tree and the root of <i>Mimosa pudica</i> (Lajjalu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.</li> <li>(ii) The root or seed of <i>Hibiscussabdariffa</i> (Gurhal, Red Kudrum), the bark of <i>Ficus infectoria</i> (Plaska) and Holarrhenantidysenterica (Kutaja, Koringa, Korajya) and apply it with the finger.</li> <li>Diarrhea:</li> <li>Caused by viral or prepare an ointment with the bark of <i>Symplocos racemosa</i> (Lodhra) and the bark of the strue factor (Suta) (Suta) and apply it with the finger.</li> <li>Di or boot of bowder, two to three times a day. 3-5 days.</li> <li>(ii) Mangifera indica (Mango) stem bark, or <i>Spondias spinnata</i> (Amra) stem bark, or <i>Bombax ceiba</i> (Semul) stem</li> <li>(ii) Mangifera indica (Gungo) seed pulp or <i>Musa sapientum</i> (banana) raw futi powder, Ad1 a little rock salt in a glass of water and give one ore bacteriation.</li> <li>(iii) Mangifera in</li></ul>	inactivity.	as per step (i).
Marmelos         (bael, bel)         or         the pulp of         the fruit of         Cassia fistula (Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i). Adding a little rock salt will stimulate the medicine.           Piles         (i)         Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3 black peppers and mix them in it. Mix it in a glass of water and drink it in the morning on an empty stomach for 12-15 days.           in the rectum         (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12- 15 days.           Anal         Fistula:         (i) Grind the bark of Ficus penghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12- 15 days.           Anal         Fistula:         (i) Grind the bark of Ficus penghalensis (Vata, Banyan) tree and the hanging soft roots of Ficus benghalensis (Vata, Banyan) tree and the root of Mimosa pudica (Lajjalu, Lajwanti) and mix them in equal quantities between the with the medicine for constipation. Give a pea-sized pill with old jaggery inside of the skin         (ii) The root or seed of Hibiscussabdariffa (Gurhal, Red Kudrum), the bark of Ficus infectoria (Platsha) and Holarrhenaantidysenterica (Kutaja, Koringa).           Diarrhea:         (i) (Due to heat) Dry the tender leaves of Tamarindus indica (Imli) and make powder. Add a little rock salt in a glass of water and give on or bacterial infections, food poisoning, or medication.         (ii) Mangifera indica (Mango) stem bark, or Spondias pinn	5	(iv) Mix one-fourth of the powder of the pulp of the raw fruit of <i>Aegle</i>
(Amaltas, Aragvadha) in Triphala powder and give it as in sequence (i).         Adding a little rock salt will stimulate the medicine.         Piles       (i) Grind a handful of fresh leaves of <i>Tamarindus indica</i> (Imli). Grind 3         (Hemorrhoids):       black peppers and mix them in it. Mix it in a glass of water and drink it in the morning on an empty stomach for 12-15 days.         (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of <i>Ficus benghalensis</i> (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.         (iii) Prepare sherbet with seven fresh leaves of <i>Cassia fistula</i> (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         Anal       Fistula:         (i) Grind the bark of <i>Ficus religiosa</i> (Ashvattha, Peepal) tree and the root connection         of <i>Minosa pudica</i> (Lajialu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.         anus and the skin       (ii) The root or seed of <i>Hibiscussabdariffa</i> (Gurhal, Red Kudrum), the bark of <i>Ficus infectoria</i> (Plaksha) and <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa). Grind the ointment by mixing milk of <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa). Grind the bark of <i>Terminalia arjuna</i> (Arjuna) and apply it with the finger.         Diarrhea:       (i) Oue to heat) Dry the tender leaves of <i>Tamarindus indica</i> (Imli) and make powder. Add a little rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days.     <		marmelos (bael, bel) or the pulp of the fruit of Cassia fistula
Adding a little rock salt will stimulate the medicine.         Piles       (i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3 black peppers and mix them in it. Mix it in a glass of water and drink it in Swollen veins         in the rectum       (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.         (iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         Anal       Fistula:         (i) Grind the bark of Ficus benghalensis (Vata, Banyan) tree and the nore of Mimosa pudica (Lajjalu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery inside of the or honey tvice a day.         anus and the skin       (ii) The root or seed of Hibiscussabdariffa (Gurhal, Red Kudrum), the bark of Ficus infectoria (Plaksha) and Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk oof Holarrhenaantidysenterica (Kutaja, Koringa, Koraiya) and apply it with the finger. Or prepare an ointment with the bark of Symplocos racemosa (Lodhra) and the bark of Terminalia arjuna (Arjuna) and apply it with the finger.         Diarrhea:       (i) (Due to heat) Dry the tender leaves of Tamarindus indica (Imli) and make powder. Add a little rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days.         medication.       Grind the bark of this tree freshly. Then prepare a thick juice by mixing		(Amaltas, Aragyadha) in Triphala powder and give it as in sequence (i).
Piles       (i) Grind a handful of fresh leaves of Tamarindus indica (Imli). Grind 3         (Hemorrhoids):       black peppers and mix them in it. Mix it in a glass of water and drink it in the morning on an empty stomach for 12-15 days.         (i) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of roanus       (ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.         (iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         Anal       Fistula:         (i) Grind the bark of Ficus religiosa (Ashvattha, Peepal) tree and the hanging soft roots of Ficus benghalensis (Vata, Banyan) tree and the root connection between the in the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.         anus and the (ii) The root or seed of Hibiscussabdariffa (Gurhal, Red Kudrum), the bark of Ficus infectoria (Plaksha) and Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk of Holarrhenaantidysenterica (Kutaja, Koringa). Grind the bark of Symplocos racemosa (Lodhra) and the bark of Terminalia arjuna (Arjuna) and apply it with the finger.         Diarrhea:       (i) Obue to heat) Dry the tender leaves of Tamarindus indica (Imli) and make powder. Add a little rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days.         (iii) Mangifera indica (mango) seem bark, or Spondias pinnata (Amra) swe finit powder, half teasp		Adding a little rock salt will stimulate the medicine.
<ul> <li>(Hemorrhoids):</li> <li>(ii) and mark and mix them in it. Mix it in a glass of water and drink it in the morning on an empty stomach for 12-15 days.</li> <li>(iii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of <i>Ficus benghalensis</i> (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.</li> <li>(iii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of <i>Ficus benghalensis</i> (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.</li> <li>(iii) Prepare sherbet with seven fresh leaves of <i>Cassia fistula</i> (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.</li> <li>Anal Fistula:         <ul> <li>(i) Grind the bark of <i>Ficus benghalensis</i> (Vata, Banyan) tree and the nanging soft roots of <i>Ficus benghalensis</i> (Vata, Banyan) tree and the root of <i>Mimosa pudica</i> (Lajjalu, Lajwanti) and mix them in equal quantities between the with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.</li> <li>(ii) The root or seed of <i>Hibiscussabdariffa</i> (Gurhal, Red Kudrum), the bark of <i>Ficus infectoria</i> (Plaksha) and <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa). Grind the ointment by mixing milk of <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa, and apply it with the finger.</li> <li>(i) Due to heat) Dry the tender leaves of <i>Tamarindus indica</i> (Imli) and make powder. Add a little rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days.</li> <li>(ii) Mangifera indica (Mango) stem bark, or <i>Spondias pinnata</i> (Amra) stem bark, or <i>Bombax ceiba</i> (Semul) stem</li> <li>(ii) Margifera indica (Guago) stem bark, or <i>Spondias pinnata</i> (Amra) stem bark, or Bombax ceiba (Semul) stem</li> <li< td=""><td>Piles</td><td>(i) Grind a handful of fresh leaves of <i>Tamarindus indica</i> (Imli) Grind 3</td></li<></ul></li></ul>	Piles	(i) Grind a handful of fresh leaves of <i>Tamarindus indica</i> (Imli) Grind 3
<ul> <li>Anal Fistula:</li> <li>(i) Grind the bark of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.</li> <li>(ii) Take 5 to 6 soft roots, 3 to 4 inches long, from the hanging roots of Ficus benghalensis (Vata, Bargad) tree. Crush them a little and cook them in one litre of milk and give it in the morning on an empty stomach for 12-15 days.</li> <li>(iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.</li> <li>Anal Fistula:         <ul> <li>(i) Grind the bark of Ficus religiosa (Ashvattha, Peepal) tree and the hanging soft roots of Ficus benghalensis (Vata, Banyan) tree and the root of Mimosa pudica (Lajjalu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.</li> <li>(ii) The root or seed of Hibiscussabdariffa (Gurhal, Red Kudrum), the bark of Ficus infectoria (Plaksha) and Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk of Holarrhenaantidysenterica (Kutaja, Koringa, Koraiya) and apply it with the finger.</li> <li>(i) (Due to heat) Dry the tender leaves of Tamarindus indica (Imli) and make powder. Add a little rock salt in a glass of water and give one caspoon of powder, two to three times a day. 3-5 days.</li> <li>(ii) Mangifera indica (Mango) stem bark, or Spondias pinnata (Amra) stem bark, or Bombax ceiba (Semu) stem</li> <li>Grind the bark of their the morning and evening for 3-5 days.</li> <li>(ii) Mangifera indica (mango) seed pulp or Musa sapientum (banana) raw fruit powder, half teaspoonful given morning and evening for 3-5 days.</li> <li>(ii) Mix one-fourth part of Acorus calamus (Vacha) powder with Triphala (1:1:1) powder. Give one pinch of</li></ul></li></ul>	(Hemorrhoids).	hlack nenners and mix them in it. Mix it in a class of water and drink it in
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In the fectual       (ii) The solution of the seven for the form of the seven form of the form of the seven seven seven seven seven seven seven seven seven fo	in the rectum	(ii) Take 5 to 6 soft roots 3 to 4 inches long from the hanging roots of
Of ands       Fitus beginteensis (vaid, bagad) thee. Clush them a time and cook them         in one litre of milk and give it in the morning on an empty stomach for 12-15 days.       (iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         Anal Fistula:       (i) Grind the bark of Ficus religiosa (Ashvattha, Peepal) tree and the hanging soft roots of Ficus benghalensis (Vata, Banyan) tree and the root of Mimosa pudica (Lajjalu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery inside of the or honey twice a day.         anus and the       (ii) The root or seed of Hibiscussabdariffa (Gurhal, Red Kudrum), the bark of Ficus infectoria (Plaksha) and Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk of Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk of Holarrhenaantidysenterica (Kutaja, Koringa, Koringa). Grind the bark of Terminalia arjuna (Arjuna) and apply it with the finger.         Diarrhea:       (i) (Due to heat) Dry the tender leaves of Tamarindus indica (Imli) and make powder. Add a little rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days.         (ii) Mangifera indica (Mango) stem bark, or Spondias pinnata (Amra) stem bark, or Bombax ceiba (Semul) stem         Grind the bark of this tree freshly. Then prepare a thick juice by mixing it with a glass of water. Give it in the morning and evening for 3-5 days.         (ii) Mangifera indica (mango) seed pulp or Musa sapientum (banana) raw fruit powder, half teaspoonful given morning and evening for 3-	or onus	<i>Figus hanghalamis</i> (Vata Bargad) tree. Crush them a little and cook them
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15 days.         (iii) Prepare sherbet with seven fresh leaves of Cassia fistula (Amaltas, Aragvadha) and five round peppers and give it to the patient to drink every morning and evening for 15-20 days.         Anal Fistula:       (i) Grind the bark of Ficus religiosa (Ashvattha, Peepal) tree and the hanging soft roots of Ficus benghalensis (Vata, Banyan) tree and the root of Mimosa pudica (Lajjalu, Lajwanti) and mix them in equal quantities between the anus and the skin         anus and the skin       (ii) The root or seed of Hibiscussabdariffa (Gurhal, Red Kudrum), the bark of Ficus infectoria (Plaksha) and Holarrhenaantidysenterica (Kutaja, Koringa). Grind the ointment by mixing milk of Holarrhenaantidysenterica (Kutaja, Koringa, Koraiya) and apply it with the finger. Or prepare an ointment with the bark of Symplocos racemosa (Lodhra) and the bark of Terminalia arjuna (Arjuna) and apply it with the finger.         Diarrhea:       (i) (Due to heat) Dry the tender leaves of Tamarindus indica (Imli) and make powder. Add a little rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days.         (ii) Mangifera indica (Mango) stem bark, or Spondias pinnata (Amra) spoisoning, or medication.       Grind the bark of this tree freshly. Then prepare a thick juice by mixing it with a glass of water. Give it in the morning and evening for 3-5 days.         Dysentery:       (i) Mix one-fourth part of Acorus calamus (Vacha) powder with Triphala (1:1:1) powder. Give one pinch of this powder in morning and evening with honey or old jaggery for 15-20 days.         (ii) Mix one-fourth part of Croton tiglium (Nagdaanaa, Jayapala) root powder with Triphala (Hing) equal to urad dal (black gram) in it every <td></td> <td>15 days</td>		15 days
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Automatic connection between the inside of the skinInanging soft foots of <i>Picus benginaensis</i> (val., banyan) nee and the foot of <i>Mimosa pudica</i> (Lajjalu, Lajwanti) and mix them in equal quantities with the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.anus and the (ii) The root or seed of <i>Hibiscussabdariffa</i> (Gurhal, Red Kudrum), the bark of <i>Ficus infectoria</i> (Plaksha) and <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa). Grind the ointment by mixing milk of <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa, Koraiya) and apply it with the finger. Or prepare an ointment with the bark of <i>Symplocos racemosa</i> (Lodhra) and the bark of <i>Terminalia arjuna</i> (Arjuna) and apply it with the finger.Diarrhea: or bacterial or bacterial or bacterial or bacterial (i) (Due to heat) Dry the tender leaves of <i>Tamarindus indica</i> (Imli) and make powder. Add a little rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days. (ii) <i>Mangifera indica</i> (Mango) stem bark, or <i>Spondias pinnata</i> (Amra) stem bark, or <i>Bombax ceiba</i> (Semul) stemOright the bark of this tree freshly. Then prepare a thick juice by mixing it with a glass of water. Give it in the morning and evening for 3-5 days. (iii) <i>Mangifera indica</i> (mango) seed pulp or <i>Musa sapientum</i> (banana) raw fruit powder, half teaspoonful given morning and evening for 3-5 days.Dysentery:(i) Mix one-fourth part of <i>Acorus calanus</i> (Vacha) powder with Triphala (1:1:1) powder. Give one pinch of this powder in morning and evening with honey or old jaggery for 15-20 days. (ii) Mix asafoetida (Hing) equal to urad dal (black gram) in it every	Ana abnormal	(i) Office the bark of <i>Ficus henghalansis</i> (Vata Banyan) tree and the root
Connectionof <i>Miniosa planca</i> (Lajadi, Lajwand) and nix them in equal quantities between the inside of the anus and thewith the medicine for constipation. Give a pea-sized pill with old jaggery or honey twice a day.anus and the skin(ii) The root or seed of <i>Hibiscussabdariffa</i> (Gurhal, Red Kudrum), the bark of <i>Ficus infectoria</i> (Plaksha) and <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa). Grind the ointment by mixing milk of <i>Holarrhenaantidysenterica</i> (Kutaja, Koringa, Koraiya) and apply it with the finger. Or prepare an ointment with the bark of <i>Symplocos racemosa</i> (Lodhra) and the bark of <i>Terminalia arjuna</i> (Arjuna) and apply it with the finger.Diarrhea:(i) (Due to heat) Dry the tender leaves of <i>Tamarindus indica</i> (Imli) and make powder. Add a little rock salt in a glass of water and give one teaspoon of powder, two to three times a day. 3-5 days.Oisoning, or medication.(ii) <i>Mangifera indica</i> (Mango) stem bark, or <i>Spondias pinnata</i> (Amra) stem bark, or <i>Bombax ceiba</i> (Semul) stem Grind the bark of this tree freshly. Then prepare a thick juice by mixing it with a glass of water. Give it in the morning and evening for 3-5 days.Dysentery:(i) Mix one-fourth part of <i>Acorus calamus</i> (Vacha) powder with Triphala (11:1) powder. Give one pinch of this powder in morning and evening with honey or old jaggery for 15-20 days.(ii) Mix one-fourth part of <i>Croton tiglium</i> (Nagdaanaa, Jayapala) root powder with Triphala (1:1:1) powder and give as in step (i). (ii) Mix asafoetid (Img) equal to urad dal (black gram) in it every	All automia	of Mimaga nudica (Laticly, Lativanti) and mix them in equal quantities
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<ul> <li>(1:1:1) powder. Give one pinch of this powder in morning and evening with honey or old jaggery for 15-20 days.</li> <li>(ii) Mix one-fourth part of <i>Croton tiglium</i> (Nagdaanaa, Jayapala) root powder with Triphala (1:1:1) powder and give as in step (i).</li> <li>(iii) Mix asafoetida (Hing) equal to urad dal (black gram) in it every</li> </ul>	Dysentery:	(1) MIX one-tourth part of <i>Acorus calamus</i> (Vacha) powder with Triphala
<ul> <li>With honey of old Jaggery for 15-20 days.</li> <li>(ii) Mix one-fourth part of <i>Croton tiglium</i> (Nagdaanaa, Jayapala) root powder with Triphala (1:1:1) powder and give as in step (i).</li> <li>(iii) Mix asafoetida (Hing) equal to urad dal (black gram) in it every</li> </ul>		(1:1:1) powder. Give one pinch of this powder in morning and evening
(ii) Wix one-routin part of Croton lightum (Nagdaanaa, Jayapala) root         powder with Triphala (1:1:1) powder and give as in step (i).         (iii) Mix asafoetida (Hing) equal to urad dal (black gram) in it every         UMSRT251AN015		(ii) Mix one fourth part of Croton tiglium (Nagdoonoo, Javarala) rest
Image: powder with friphala (1.1.1) powder and give as in step (1).         (iii) Mix asafoetida (Hing) equal to urad dal (black gram) in it every         IMSRT25IAN015		(i) with one-tourun part of <i>Croion uguum</i> (Naguaanaa, Jayapala) fool now der with Triphala $(1:1:1)$ now der and give as in step (i)
IIMSRT25IAN015 www.iimsrt.com 54		(iii) Mix asafoetida (Hing) equal to urad dal (black gram) in it every
	IIMSPT251AN015	www.jimsrt.com

	morning and evening and eat it for 15-20 days.
	(iv) Mix one-fourth powder of Carum carvi (black cumin) with Triphala
	powder (1:1:1) and a little <i>Cinnamomumcamphora</i> (Karpoor) and give as
	in step (i).
Gastroenteritis	<ul> <li>(i) Take three teaspoons of <i>Celastruspaniculata</i> (Malkangani) oil at a time with sugar or some edible item. If necessary repeat after eight hours.</li> <li>(ii) Mix equal quantities of the powder of fruit of <i>Helicteresisora</i> (Amlavetasa, Marodphali) and root powder of Cissampelos pareira (Patha, Pitusiz) and give half teaspoonful twice daily for two to three days.</li> <li>(iii) Grind seven <i>Piper nigrum</i> (Black pepper), and a little rock salt and mix it with the powder of the tuber of <i>Bryonialacinosa</i> (Kakmachi). Give half a teaspoon of this mixture in the morning and evening for 2-3 days</li> <li>(iv) Grind and mix 12 black peppers, a little rock salt, three leaf buds of <i>Bryonialacinosa</i> (Kahu Botke), a little root of <i>Holarrhenaantidysenterica</i> (Koraya, 'Tov Ba), <i>Ferulaasafoetida</i> (Hing) equal to two urad dal and <i>Andrographispaniculata</i> (Kalmegh),panchaang in the tuber of Bryonia lacinosa (Kahu Botke). Mix it in the flower liquor of Mahuva and drink half a cup of it in the morning on an ampty stomach.</li> </ul>
Anidita	(i) Mined with reals cale (i) Trunching in disc (Irali). Tenden leaves on
Actuity	(1) Mixed with fock sait (1) <i>Tamarinaus indica</i> (Iniii) - Tender leaves of <i>Zizyphus jujuba</i> (Ber) - Ripe fruit powder or <i>Hibiscus sabdariffa</i> (Red Kudru, Thepa) - Red fruit powder and give one teaspoon each in the morning and evening for 5.7 days
Infortious Disor	and give one teaspoon each in the morning and evening for 5-7 days.
Intectious Disea	(i) Tender leaves of Acole manuales (Deel)
Jaunaice	(i) Leaves fruits flowers of Scongrig dulais (Sweet Proorwood
	(ii) Leaves, nuns, nowers of <i>scopuna autors</i> (Sweet Brooniweed, Madhana)
	(iii) Panchanga of <i>Phyllanthus niruri</i> (Bhui Amla)
	(iv) Panchanga of Leucas centralotes (Dronpushni Goma)
	Make a hitter sherbet by mixing any one of these with sugar candy and
	give one glass each in the morning and evening for two to three days.
	in secondary stage
	<ul> <li>(i) Wrap the panchaang of <i>Leucas cephalotes</i> (Dronpushpi, Goma), in fresh leaves of <i>Croton oblongifolius</i> (Nagdaanaa) and cook it in hot ashes. Squeeze out the juice. Filter it, give two teaspoons every morning and evening for 5-7 days.</li> <li>(ii) Grind fresh tender leaves of <i>Ricinus communis</i> (Castor). Take two to three teaspoons of the mixture with 100 grams of curd, twice a day for 5 to 7 days.</li> </ul>
	(iii) Make wine from Karhani rice (madi) and add a glass of water to it. After an hour, drain the water and keep it aside. Do not give it to the patient After this add a glass of water again After an hour strain out all
	the water and give it to the patient. Give the same to the patient half an hour before meals in the morning, afternoon and evening for 5-7 days.
	in a chronic condition
	(1) Take a quarter to half teaspoon of
	drink a glass of warm rice water. Twice a day for 7 10 days
	After the disease is oured, take medicine only for one day otherwise there
	is a risk of getting pneumonia.
Poliomvelitis	(i) Take the fruits, flowers and leaves of <i>Leucas cephalotes</i> (Dronpushpi,
(polio)	Goma), chew them and wipe the hands and feet of the child with smoke

	three times each. From the shoulder to the fingers and from the waist to
	the toes. Three times a day, for three days. It is believed that if the brother
	of the patient's mother does this exorcism, the patient gets well soon.
	(ii) <i>Helicteresisora</i> (Amlavetasa Marodphali) fruit is cooked in mustard
	ail and then massaged from top to bottom. This medicine is applied to
	children un to five years of age
	(iii) Cusautareflara (Amerbal Alcoshbal) is out into piaces and cooked in
	(iii) Cusculare fiexa (Amarbel, Akashbel) is cut into pieces and cooked in
	mustard oil to make coal. The coal is taken out and ground and then mixed
	in the same oil and massaged on hands and feet in the morning and
	evening. This is the medicine for elders as well.
	(iv) Gymnemasylvestre (Gurmar) root, Hemidesmus indicus (Sariva) root,
	<i>Cassia fistula</i> (amaltas) root, <i>Stereospermumsuaveolens</i> (Padri, Patali)
	bark, Carica papaya (papaya) (root), Moringa oleifera (Sahjan) root,
	Tinospora cordifolia (guduchi) vine, cook all of them in mustard oil.
	Before taking it off, add some singarip, some kaefal. Strain and massage
	hot.
Typhoid	(i) Grind the root of Ichnocarpus frutescens (Anantmool), and the root of
(intestinal	Kaempferia galanga (Kulanjan, Bhui Champa) separately and mix them in
fever)	equal quantities. Give a pea-sized tablet in the morning and evening. For
	15-20 days.
	(ii) Root of Cissampelospareira (Patha) and root or stem bark of Ardisia
	solanacea (Raktaphal) ground in equal quantities Mix it Give a pea-sized
	nill every morning and evening 15-20 days
Molorio fovor	(i) Crind 5.6 her agg shalls (from which shicks have betched), pulp of one
Malalla level	(1) Office 3-0 here egg shens (norm which chicks have hatched), pulp of one
	or two mango stones, and one iruit of <i>Ranataaumetorum</i> (Pindar, Thoiko)
	and add little water to make a thick paste. Give two to three teaspoons,
	two to three times a day, for 10-12 days.
	(1) Grind equal quantities of bark of <i>Morindacitrifolia</i> (Aal, Chauli), tree
	and bark of <i>Ricinus communis</i> (Eranda, Castor) tree. Give pea-sized
	tablets two to three times a day for 10-12 days.
	(iii) Grind the panchaang of Swertia chirata (Chirayta), and give with
	water or its decoction or extract half a cup two to three times a day for 10-
	12 days.
	(iv) Make a decoction of the bark of Hymenodictyonorixense
	(Bhurkund, Kurkur) and give half cup two to three times a day for 10-
	12 days.
Pneumonia	(i) Ichnocarpus frutescens (Anantmool)root and Curculigoorchioides
	(Kali Musli) tuber. Mix both (root and tuber) in equal quantity and grind.
	Give one tablet equal to a pea in the morning and evening for 15-20 days.
	(ii) Grind the seeds of <i>Corchorus depressus</i> (Tida Piditodi)and give pea-
	sized tablets to the child every morning and evening For 15-20 days
	(iii) Grind the leaves and fruits of <i>Rauwolfia sementing</i> (Sarpagandha) or
	grind the root of <i>Celastrus naniculata</i> (Malkangani) and give a nea-sized
	tablet in the morning and evening for 15 20 days
	To reduce body temperature, rub the following medicine on the body
	(i) Elacodendrowrorburghii (Potongoud) Crind the stem berk and apply on
	the body
	(ii) Oil of Calastrus nanioulata (Molkongoni) in ages of native her min it
	with a teaspoon of lime water and rub
	(iii) Mix the root of Vativarianiansides (Vhus) root of Libert
	(iii) with the root of <i>vetiveriazizanoiaes</i> (Knus) root of <i>Ichnocarpus</i>
	<i>frutescens</i> (Anatmool), fat of pig and Kanji (sour) water and make a thick

	paste. Also apply on the navel.
	(iv) Take tender leaves of Zizyphus jujuba (Ber) and crush them. Put them
	in water and churn well. When foam comes out, place the foam on
	the navel.
Kala-azar (visceral leishmaniasis)	(i) Grind the bark of <i>Vitex negundo</i> (Charaigodwa, Nirgudi) and the root of <i>Boerhaviadiffusa</i> (Khapara Saag) separately and mix them in equal quantities. Put them in a covered vessel. Boil water four times the amount
	of the ingredients in a covered vessel. Let the water boil for ten minutes from the time it starts boiling. Then take this hot water and immediately
	put it in another vessel. When it cools down, filter the water and store it in bottles. This decoction is prepared in 15 to 20 times the weight of the bark
	in water. Give half a cup of decoction in the morning, afternoon and evening half an hour before meals
Tetanus	(i) Grind the root of Indianfara linifolia (Chhachhar, Chhatpatia), root of
Tetanus	<i>Mimosa pudica</i> (Lajwanti, Chui-mui), <i>Cervuselaphus</i> (Deer horn), and 25
	three times a day for three days.
	(ii) The root of <i>Dalbergia latifolia</i> (Sisam, Sisham), the root of <i>Cassia occidentalis</i> (Kasondi, Kasamarda) and the panchaang of <i>Fleuryaaestuans</i>
	(Lal Bhichhuwa, Lal Bichhuwa) are ground into tablets of the size of a pea and given three times a day before meals for three days
	(iii) A pea-sized tablet is mixed with <i>Ocimumbasilicum</i> (Babui Tulsi)
	root Kaempferia galanga (Kachur Kachura) root seven black peppers
	Piper nigrum and Cervus elaphus (Deer horn) given three times a day for
	three days
Non-Infectious	Diseases
Diabetes	(i) The powder is made from dried Jamun seeds (Syzygiumcumini) is
Diabotes	consumed (one table spoon) on an empty stomach on a regular basis for
	(ii) Juice systemated from Deal (Acale manuales) leaves is taken one
	(II) Juice extracted from Bael (Aegle marmetos) leaves is taken one tables near deily on a regular basis
En lla a sec	(i) A meeter former defense of meeting along the strength of Terlei (O i
Epilepsy	(1) A paste formed from a medium-sized entire plant of Tulsi (Ocimum
	<i>sanctum)</i> and Doob grass (100 g)- <i>Cynodondactylon</i> + Bark of Semal (100 g)- <i>Bombax ceiba</i> is applied to a shaved head once a day in the
	morning for ten days.
	(ii) For 15 days, take half a tablespoon of Mulathi or LiquoricePowder
	( <i>Glycyrrhiza glabra</i> ) combined with half a spoonful of honey twice day.
Rheumatic	(i) Take half a teaspoon of the powder of the root of <i>Alangiumsalvifolium</i>
disorders	(Ankota, Dhela) and swallow it with warm water. Twice a day. Wash the affected part with warm water and apply this paste in the morning and
	night, then wrap it with the leaves of Aakvan and tie it.10-12 days.
	(ii) Bark of Spondias pinnata (Amra) same as in (i) Apply the paste also.
	For eating, take a pea sized tablet or a pinch of powder with warm water
	in the morning and evening. 10-12 days.
	(iii) Cut the stem of Tinospora cordifolia (Guduchi, Giloy) into pieces
	and crush it. Soak a clean cloth or handkerchief in its juice and let it dry
	in the air for a while. Shake it off (so that the hanging debris is separated)
	and tie it on the affected body parts. Wash it with hot water and do this
	twice. Wash the cloth before using it again. Along with this, give the
	extract of Tinospora cordifolia (Guduchi, Giloy)equal to the urad bean
	with honey twice a day for 10-12 days.

	For acute arthritis
	(i) Mix equal quantities of powder of root of <i>Carissacarandas</i> (Kanuda, Gadasur), powder of root of <i>Croton tiglium</i> (Nagdaanaa, Jayapala), and powder of root of <i>Mucuna pruriens</i> (Kawanch, Alkushi). Give one pinch each in the morning and evening with old jaggery or honey for 15-20
	days.(ii) Grind equal quantities of Carissa carandas (Kanuda, Gadasur), root,Cappariszeylanica(Kanakchampa)rootrootandTabernaemontanadivaricata (Tagar, Chandni) root and make a powder or
	tablet, a pinch each, morning and evening with honey or old jaggery for 15-20 days.
	Along with this, do warm massage with Sanjivani, Hasuhar or other massage oils.
Miscellaneous	
Fever	(i) One tablespoon fresh leaf juice of Tulsi ( <i>Ocimum sanctum</i> ) is given daily as febrifuge till the fever subsides.
	(ii) A single fruit of Pipali ( <i>Piper longum</i> ) is given with a small amount of Gud daily for one month.
Headache	(i) The roots of <i>Calotropis procera</i> , <i>Gloriosa superba</i> and <i>Ricinus communis</i> fried in Arandi oil in 1:1:2 ratio & the oil after filtration is rubbed over forhead.
	(ii) Tuberous root of Kalihari (100 g) - <i>Gloriosa superba</i> -is boiled in mustard oil (500 ml) & the oil is rubbed on the forehead for instant relief. This is kept for months for ready use.
Snakebite	<ul> <li>(i) One normal sized onion bulb is crushed with 4 fruits of Golaki (<i>Allium cepa+Pipernigrum</i>) &amp; applied on the bite mark. It is reapplied as many times as the paste turns green.</li> <li>(ii) The seed of Jaharmora (<i>Canavalia virosa</i>) is scratched &amp; placed over the scratched snakebite spot on the body. It absorbs blood like a sponge</li> </ul>
	and swells. It is said that it detaches from the body only when all the venom has been absorbed by it. (iii) Papita ( <i>Carica papaya</i> ) seeds equalling the weight of 50 paise coin (approximately 3.8 gms) are crushed & powder is dissolved in one glass cold water. This is offered at an interval of 3 hours for 3-5 times in
	snakebite and pesticide poisoning.
Skin diseases	<ul> <li>(i) Grind the bark of <i>Terminalia arjuna</i> (Arjuna) and apply it.</li> <li>(ii) Grind the thorn of <i>Bombax malabaricum</i> tree and apply it.</li> <li>(iii) Mix three to four drops of <i>Carica papaya</i> (papaya) oil with <i>Pongamiaglabra</i> (Karanja) oil and apply.</li> <li>(iv) Rub with fresh peel of <i>Citrus aurantifolia</i> (lemon).</li> </ul>
Itching	<ul> <li>i) Apply <i>Pongamia glabra</i> (Karanja oil) alone or by mixing a little sulphur in it.</li> <li>(ii) Mix <i>Azadirachta indica</i> (Neem) oil with about one-fourth quantity of <i>Carica papaya</i> (papaya) milk and apply.</li> </ul>
	<ul> <li>(111) Cook the root of <i>Hyptis suaveolens</i> (Nun Tulsi, Dhangadi Nacha) or the seeds of <i>Cassiaoccidentale</i> (Badi Chakod) or the leaves of <i>Cassiatora</i> (Chakod) in <i>Pongamiaglabra</i> (Karanja) oil or <i>Cocosnucifera</i> (Coconut) oil and filter the oil and apply.</li> <li>(iv) Make an ointment using Azadirachta indica (neem) leaves round</li> </ul>
	bulb of <i>Curcumalonga</i> (turmeric) and neem oil, apply it.

### **Different Formulations**

Leaf paste: is made from Moringa oleifera (drumstick, munga) leaves, Aristolochia indica (Ishwarmul) leaves, and Ocimum sanctum (Tulsi) leaves.

Decoction: Adhatodavasica (Adusa) leaves, Acorus calamus (Vach) root, Aegle marmelos (Bel) leaves, and Nyctanthes arbor-tristis (Harsingar, Saparom) leaves.

Powder: Glycyrrhiza glabra (YashtimadhuJethimad), Aristolochia indica (Ishwarmul) root, and Celastrus paniculata (Kujri, Malakangani) root.

Oil: Eucalyptus globulus oil and Celastrus paniculata (Kujri, Malakangani) oil

Kheer: Terminalia arjuna (Arjun, Kahuva) bark powder mixed with kheer made from cow's milk.

Fruit pulp: Artocarpus heterophyllus (Jackfruit) seed cocoon pulp.

Herbal combinations: 14. Spice blends: 4. Fruit and herb combinations: 4, Oil and sugar combinations: 1, Milk and water combinations: 1. Administration Routes: Oral (24), Topical (3), Sucking (1). Various herbs, such as Aristolochia indica, Glycyrrhiza glabra, and Adhatodavasica, are used to treat respiratory ailments. Ginger, honey, and eucalyptus oil are commonly used ingredients in these remedies. Mint, basil and fruits like jackfruit are among the leaves and fruits used in various remedies. Decoctions and pastes are widely used. Most remedies are administered orally. emphasizing the significance of oral tradition in passing down these remedies. The combination of multiple ingredients in many remedies demonstrates the holistic approach of traditional medicine.

There are 5 different types of mixtures-

<b>Table 2: Medicinal P</b>	lant Species, Use	Value, and Traditional Uses

Plant Name	Family	UV	Part Used	RF C	Uses	Appli cation
Acorus calamus L.	Acoraceae	0.2 7	Root	2.3	Bronchitis	Oral
Adhatodavasica Nees	Acanthaceae	0.4 7	Leaves, root	3.0 2.1	Bronchitis, Tuberculosis (TB)	Oral
Aegle marmelos (L.) Corrêa	Rutaceae	0.4 2	Leaves, fruit pulp, leaves, fruit	2.8 1.8	Jaundice, Diabetes, Constipation, Bronchitis	Oral
Alangiumsalvifolium Wang	Alangiaceae	0.3 1	Root	2.1	Rheumatic disorders	Oral
Allium cepa L.	Amaryllidac eae	0.4 8	Fruits, bulb	2.2 2.1	Snakebite, Bronchitis	Topic al, Oral
Alstoniascholaris R. Br.	Apocynacea e	0.2 1	Powder	3.0	Stomach ache	Oral
Ardisia solenacea Stapf	Primulaceae	0.2 7	Bark powder	1.9	Ulcers	Oral
Aristolochia indica L.	Aristolochia ceae	0.4 7	Leaves, root	2.3 1.9	Pharyngitis, Laryngitis, Asthma, Stomach ache	Oral
Bombax ceiba L.	Malvaceae	0.4 2	Bark	2.8	Epilepsy	Topic al

Bombax malabaricum DC.	Malvaceae	0.3 1	Thorn	2.1	Skin diseases	Topic al
Calotropis gigantea (L.) Dryand.	Apocynacea e	0.4 8	Root, flowers	2.6	Bronchitis, Asthma	Oral
Calotropis procera (Aiton) R. Br.	Apocynacea e	0.2 1	Roots	2.2	Headache	Topic al
Canavalia virosa (Roxb.) Wight &Arn.	Fabaceae	0.3 5	Seed	1.8	Snakebite	Topic al
Carica papaya L.	Caricaceae	0.3 9	Root, oil, seeds	3.1 2.5	Poliomyelitis (polio), Skin diseases, Snakebite	Topic al, Oral
Carissa carandas L.	Apocynacea e	0.3 1	Root	2.8	Acute arthritis	Oral
Cassia fistula L.	Fabaceae	0.2 6	Root, fruit pulp	1.7	Poliomyelitis (polio), Constipation	Topic al, Oral
Celastrus paniculata Willd.	Celastraceae	0.2 5	Root	2.1 1.9	Pneumonia, Tuberculosis (TB)	Oral
Cissampelos pareira L.	Menisperma ceae	0.3 8	Root, root powder	2.8	Typhoid, Ulcers, Stomach ache	Oral
Clerodendroninfortuna tumGaertn.	Lamiaceae	0.2 9	Leaves, root	1.3	Bronchitis, Pneumonia	Oral
Combretum nanumBuchHam. ex D. Don	Combretace ae	0.2 2	Powder	1.6	Stomach ache	Oral
Crotalaria juncea L.	Fabaceae	0.3 4	Leaf powder	2.1	Loss of appetite	Oral
Croton oblongifoliusRoxb.	Euphorbiace ae	0.2 4	Powder or bark	2.6	Stomach ache	Oral
Croton tiglium L.	Euphorbiace ae	0.2 8	Root	2.2	Acute arthritis	Oral
CuscutareflexaRoxb.	Convolvulac eae	0.2 3	Stem	1.8	Poliomyelitis (polio)	Topic al
Cynodondactylon (L.) Pers.	Poaceae	0.3 2	Grass	3.1	Epilepsy	Topic al
Desmodiumtriflorum (L.) DC.	Fabaceae	0.2 5	Powder	2.8	Stomach ache	Oral
Elaeodendron glaucum (Rottb.) Pers.	Celastraceae	0.2 4	Bark	1.7	Pneumonia	Topic al
Eucalyptus globulus Labill.	Myrtaceae	0.3 1	Oil	2.3	Laryngitis	Oral
Ficus benghalensis L.	Moraceae	0.2 9	Roots	2.5	Piles (Hemorrhoids )	Oral
Foeniculum vulgare Mill.	Apiaceae	0.2 8	Powder	1.9	Loss of appetite	Oral
Gloriosa superba L.	Colchicacea	0.3	Roots	1.4	Headache	Topic

	e	7				al
Glycosmis pentaphylla (Retz.) Corrêa	Rutaceae	0.2 6	Juice	2.1	Loss of appetite	Oral
Glycyrrhiza glabra L.	Fabaceae	0.3 5	Powder	2.6	Epilepsy	Oral
Glycyrrhiza glabra L.	Fabaceae	0.3 4	Leaves	2.2	Pharyngitis	Oral
Gymnemasylvestre (Retz.) R. Br.	Apocynacea e	0.2 3	Root	1.8	Poliomyelitis (polio)	Topic al
Helicteresisora L.	Malvaceae	0.2 2	Powder, Fruit	3.1 2.3	Stomach ache, Poliomyelitis (polio)	Oral, Topic al
Hemidesmus indicus (L.) R. Br.	Apocynacea e	0.3 1	Root	2.8	Poliomyelitis (polio)	Topic al
Holarrhenaantidysente rica (L.) Wall.	Apocynacea e	0.2 9	Powder, Bark powder, Root powder	1.7 1.6	Loss of appetite, Stomach ache, Constipation	Oral
Ichnocarpus frutescens (L.) R. Br.	Apocynacea e	0.2 8	Root	2.5	Typhoid	Oral
Kaempferia galanga L.	Zingiberace ae	0.2 7	Root	2.0	Typhoid	Oral
Leucas cephalotes (Roth) Spreng.	Lamiaceae	0.2 6	Panchanga, Fruits, flowers, leaves	2.1 1.5	Jaundice, Poliomyelitis (polio)	Oral, Topic al
Mentha viridis (L.) L.	Lamiaceae	0.2 5	Leaves	2.6	Laryngitis	Oral
Moringa oleifera Lam.	Moringacea e	0.3 4	Leaves, Root	3.2 2.5	Bronchitis, Asthma, Poliomyelitis (polio)	Oral, Topic al
Mucuna pruriens (L.) DC.	Fabaceae	0.2 3	Root	1.8	Acute arthritis	Oral
Nyctanthesarbor-tristis L.	Oleaceae	0.2 2	Leaves	3.1	Pneumonia	Oral
Ocimum sanctum L.	Lamiaceae	0.4 1	Leaves, Entire plant	2.8 2.3	Bronchitis, Asthma, Epilepsy, Fever	Oral, Topic al
Pavetta indica Hand Mazz.	Rubiaceae	0.2 4	Bark powder	1.7	Ulcers	Oral
Phyllanthus niruri L.	Phyllanthac eae	0.2 6	Panchanga	1.5	Jaundice	Oral
Piper longum L.	Piperaceae	0.2 3	Fruits, Fruit	2.4 2.1	Bronchitis, Asthma, Fever	Oral
Pongamia glabra Vent.	Fabaceae	0.2	Oil	1.2	Itching	Topic

		9				al
Pterospermumacerifoli um (L.) Willd.	Malvaceae	0.2 7	Flower powder	2.1	Jaundice	Oral
Randiadumetorum Lam.	Rubiaceae	0.2 6	Fruit	2.6	Asthma	Oral
Rauwolfia serpentina (L.) Benth. ex Kurz	Apocynacea e	0.3 5	Powder	2.2	Stomach ache	Oral
Ricinus communis L.	Euphorbiace ae	0.2 4	Tender leaves, Roots	1.8 1.6	Jaundice, Headache	Oral, Topic al
Scoparia dulcis L.	Plantaginace ae	0.2 3	Leaves, fruits, flowers	3.1	Jaundice	Oral
Solanum indicum L.	Solanaceae	0.3 2	Fruit	2.8	Tuberculosis (TB)	Oral
Soymidafebrifuga (Roxb.) Skeels	Meliaceae	0.2 1	Bark powder	1.7	Constipation	Oral
Spondias pinnata (L.) Kurz	Anacardiace ae	0.2 0	Bark	1.4	Rheumatic disorders	Oral
Stereospermum suaveolens (Roxb.) DC.	Bignoniacea e	0.1 9	Bark	1.8	Poliomyelitis (polio)	Topic al
Syzygiumcumini (L.) Skeels	Myrtaceae	0.2 8	Seeds	1.9	Diabetes	Oral
Tamarindus indica L.	Fabaceae	0.2 7	Leaves	2.1	Piles (Hemorrhoids )	Oral
Terminalia arjuna (Roxb.) Wight &Arn.	Combretace ae	0.2 6	Bark	2.9 1.9	Asthma, Skin diseases	Oral Topic al
Tinospora cordifolia (Willd.) Miers	Menisperma ceae	0.3 5	Vine, Stem	3.1 2.4	Poliomyelitis (polio), Rheumatic disorders	Topic al

The study reveals that the plant materials utilized and the methods employed in plant medicines, preparing traditional including administration routes and dosages. Local medicine practitioners (Baidhyas) were interviewed to collect information about medicinal plants and their uses. Different formulations were documented and confirmed through herbal medicine practitioners. The ethnomedicinal plants were identified with the help of studies on the Flora of Ranchi District, Ghosh, 1971. Interview techniques were employed to gather ethnomedicinal information from knowledgeable persons,

patients, and visits to different localities. Books on plant taxonomy, such as flora, were consulted, and botanical names of species were cross-checked with earlier published literature, Bodding, (1925), Hembrom (1994), Pal and Jain1(998). The newscientific names were verified and adopted from www.indianbiodiversity.org (IBIS)andwww.theplantlist.orgofRoyal BotanicGardens,Kew, UK.

# <u>Use value (UV) and relative frequency of citation (RFC)</u>

The species with the highest Use Value (UV) scores are: Allium cepa L. - 0.48,

Calotropis gigantea (L.) \_ 0.48. Adhatodavasica Nees (0.47), Aristolochia indica L. (0.47), Aegle marmelos (L.) Corrêa (0.42), Bombax ceiba L. (0.42), Ocimum - L. - 0.41, Glycyrrhiza glabra L. -0.35, and Rauwolfia serpentina (L.) Benth. ex Kurz-0.35. indicating their relative importance as medicines in the study area. The UV score is a measure of the usefulness of each species as a medicine, with higher scores indicating greater usefulness.

The species with the highest Relative Frequency of Citation (RFC) scores are: Moringa oleifera Lam. 3.1, Carica papaya L. 3.1, Cynodondactylon (L.) Pers. - 3.1, Helicteresisora L. - 3.1, Scoparia dulcis L. - 3.1, Ocimum sanctum L. - 2.8, Aegle marmelos (L.) Corrêa - 2.8, Calotropis gigantea (L.) Dryand. - 2.6, Glycyrrhiza glabra L. - 2.6, and Allium cepa L. - 2.2 indicating that they are the most frequently cited as being used for medicinal purposes by the key participants, with higher scores indicating greater frequency of citation, and suggesting that these species are widely recognized and utilized for their medicinal properties.

The study's outcomes highlight the need for further research into the efficacy and safety of herbal remedies. Documenting traditional data and practices can help to endorse the preservation of medicinal plants and the development of sustainable healthcare practices. Furthermore. traditional integrating medicine with contemporary healthcare can provide more comprehensive and effective treatment options for various ailments.

The study's findings have implications for policy and practice. Recognizing and promoting traditional medicinal knowledge empower local people and promote their involvement in healthcare decisionmaking. Furthermore. developing sustainable healthcare practices that integrate traditional medicine can help reduce the burden on modern healthcare systems and promote more equitable

access to healthcare.

## Conclusion

The traditional remedies of Jharkhand's tribal people offer a wealth of knowledge on the use of medicinal plants for various ailments. The study's findings highlight the significance of conserving traditional knowledge and promoting its integration with modern medicine. The use of therapeutic plants, combined with the traditional healers' wide knowledge and skill, provides a exceptional and effective approach to healthcare. In addition, the study's findings have implications for the progress of new drugs and therapies, as well as for the conservation of medicinal plants. The use of therapeutic plants, combined with the traditional healers' wide knowledge and skill. provides а exceptional and effective approach to healthcare. Besides, the study's findings have implications for the progress of new drugs and therapies, as well as for the conservation of medicinal plants. As the world grapples with the challenges of healthcare, the traditional healing practices of Jharkhand's tribes offer a valuable contribution to the global healthcare landscape. through Only prompt documentation, development the and application of appropriate conservation plans for the plants, and the social development of those connected to them can these conceptions of time and ages be preserved. Prior to being used in mainstream healthcare, these formulations must also be standardized, which can only be accomplished by pharmacologically characterizing them. It is essential that we respect, recognize, and promote the traditional knowledge and practices of indigenous societies, and work towards integrating them into modern healthcare systems to provide more effective, comprehensive, and sustainable healthcare solutions.

# References

Abdull Razis, A. F., Ibrahim, M. D., &Kntayya, S. B. (2014). Health benefits of Moringa oleifera. Asian pacific journal of cancer prevention, 15(20), 8571-8576.

Ahirwar, B., &Ahirwar, D. (2021). Lepadigathis cristata wild. traditional plant of chhattisgarh tribes: An alternative cure. Research Journal of Pharmacy and Technology, 14(6), 3430-3432.

Ahmed, F., & Urooj, A. (2010). Traditional uses, medicinal properties, and phytopharmacology of Ficus racemosa: A review. Pharmaceutical biology, 48(6), 672-681.

Alam, K., Hoq, O., & Uddin, S. (2016). Medicinal plant Allium sativum. A review. Journal of Medicinal Plant Studies, 4(6), 72-79.

Basu, S. (1994). Tribal Health in India. Delhi: Manak Publications Private Ltd.

Bhattacharjee, D., Das, A., Das, S. K., &Chakraborthy, G. S. (2011). Clerodendrum Infortunatum Linn: A Review. J Adv Pharm Healthcare Res, 1(3), 82-85.

Dev, L. R., Anurag, M., & Rajiv, G. (2010). Oroxylum indicum: A review. Pharmacognosy Journal, 2(9), 304-310.

Dhakar, A., Chorotiya, P., Meena, M., Singh, C., Purvia, R. P., & Adlakha, M. K. (2019). Pharmacological properties and phytochemical of Limoniaacidissima: a review. World J Pharm Res, 8(10), 637-45.

Ghosh, P., Biswas, S., Biswas, M., Dutta, A., Sil, S., & Chatterjee, S. (2019). Morphological, Ethno biological and Phytopharmacological Attributes of Tridax procumbensLinn(Asteraceae): A Review. Int. J. Sci. Res. in Biological Sciences Vol, 6(2).

Jain S.K. 1991. Dictionary of Indian Folk Medicine and Ethnobotany, Deep publications, New Delhi. Jeetendra, S., & Sudip, R. (2014). Studies on the threatened ethnomedicinal plants used by tribals of Harda District of MP, India. Int J Sci Res, 3, 2590-3.

Jivani, N. P. (2011). Phytopharmacological properties of Bambusa arundinacea as a potential medicinal tree: An overview. Journal of Applied Pharmaceutical Science, (Issue), 27-31.

Joseph, B., George, J., & Mohan, J. (2013). Pharmacology and traditional uses of Mimosa pudica. International journal of pharmaceutical sciences and drug research, 5(2), 41-44.

Kumar, R., & Bharati, K. A. (2014). Ethnomedicines of Tharu tribes of Dudhwa national park, India. Ethnobotany Research and Applications, 12, 001-013.

Kumar, V. S., & Navaratnam, V. (2013). Neem (Azadirachta indica): Prehistory to contemporary medicinal uses to humankind. Asian Pacific journal of tropical biomedicine, 3(7), 505-514.

Mahapatra, L.K. 1994. Concept of Health Among the Tribal Population Groups of India and its Socioeconomic and Sociocultural Correlates" in S. Basu (ed.), Tribal Health in India. Delhi: Manak Publications Pvt. Ltd. pp1-12

Mukherjee, P. K., Kumar, V., Kumar, N. S., & Heinrich, M. (2008). The Ayurvedic medicine Clitoriaternatea—From traditional use to scientific assessment. Journal of ethnopharmacology, 120(3), 291-301.

Nie, Y., Dong, X., He, Y., Yuan, T., Han, T., Rahman, K., ... & Zhang, Q. (2013). Medicinal plants of genus Curculigo: traditional uses and a phytochemical and ethnopharmacological review. Journal of ethnopharmacology, 147(3), 547-

Here are 18 references related to your article on traditional medicinal plants and their uses, particularly in the context of

Jharkhand, India:

Oladeji, O. S., Adelowo, F. E., Ayodele, D. T., &Odelade, K. A. (2019). Phytochemistry and pharmacological activities of Cymbopogon citratus: A review. Scientific African.

Singh, H. (2008). Ethno-medicinal plants of Jharkhand, India. Herbal cures: Traditional approach, 248-263.

Tomar, J.B., 25-27 Dec. 2002. Tribal medicinal plants of Jharkhand and their uses. Proc.Natl. Sem. ISM & H.; R.K. Ashrama, Narenderpur, pp. 76-87

Pan, R. S., & Bhatt, B. P. (2018). Antioxidant and nutritional potential of some underutilized leafy vegetables consumed by tribals of Jharkhand, India. Current Science, 114(6), 1222-1233.

Pandey, K., Sinha, A., & Perween, Z. (2020). Important medicinal plants with their medicinal uses from Jharkhand State. International Journal of Research in Engineering, Science and Management, 3(8), 532-542.

Saikia, P., & Kumar, R. (2020). Wild edible plants of Jharkhand and their utilitarian perspectives. Indian Journal of Traditional Knowledge (IJTK), 19(2), 237-250.

Shikha, S., & Kumar, A. (2021). Ethnomedicinal climbers found in Jharkhand and their uses among the local tribes: A review. International Journal of Herbal Medicine, 9(2), 28-33.

Singh, D., Singh, B., & Goel, R. K. (2011). Traditional uses, phytochemistry and pharmacology of Ficus religiosa: A review. Journal of ethnopharmacology, 134(3), 565-583.

Talukdar, S. N., & Hossain, M. N. (2014). Phytochemical, phytotherapeutical and pharmacological study of Momordica dioica. Evidence-Based Complementary and Alternative Medicine, 2014.

Tardío, J., & Pardo-de-Santayana, M. (2008). Cultural importance indices: a comparative analysis based on the useful wild plants of Southern Cantabria (Northern Spain). Economic botany, 62, 24-39.

Thakur, G. S., Bag, M., Sanodiya, B. S., Debnath, M., Zacharia, A., Bhadauriya, P., ... & Bisen, P. S. (2009). Chlorophytum borivilianum: a white gold for biopharmaceuticals and neutraceuticals. Current Pharmaceutical Biotechnology, 10(7), 650-666.

Tripathi, Y. C., Sharma, H. K., & Arya, R. (2000). Ethnomedicinal appraisal of traditional phytomedicines of arid Rajasthan. Journal of Medicinal and Aromatic Plant Science, 22(23), 487-498.

Verma, R. K., Kumari, P., Maurya, R. K., Kumar, V., Verma, R. B., & Singh, R. K. (2018). Medicinal properties of turmeric (Curcuma longa L.): A review. Int. J. Chem. Stud, 6(4), 1354-1357.

Yadav, E., Mani, M., Chandra, P., Sachan, N., & Ghosh, A. K. (2012). A review on therapeutic potential of Lygodiumflexuosum Linn. Pharmacognosy Reviews, 6(12), 107.

Rajeswari, R., Umadevi, M., Rahale, C. S., Pushpa, R., Selvavenkadesh, S., Kumar, K. S., & Bhowmik, D. (2012). Aloe vera: the miracle plant its medicinal and traditional uses in India. Journal of Pharmacognosy and Phytochemistry, 1(4), 118-124.

Sahni, A., &Xirasagar, S. (1990). Health and Development of the Tribal People in India: Present Status and Future Directions. Indian Society of Health Administrators(ISHA). Bangalore: Yem Yes Printers.