# Compositae Family and Its Single Remedy Rubrics 

Dr. Seema Gupta Assistant Professor<br>Department of Homoeopathic Repertory and Case TakingUniversity College of Homoeopathy, Kekri, Raj., India


#### Abstract

Compositae family also known as Asteraceae or Daisy or Sunflower family. The word "aster" means "star" in Greek, referring to the appearance of some family members, as a "star" surrounded by "rays". It is the second largest family of flowering plants bearing approximately 1,528 genera and 22,750 species worldwide. There are many single remedy rubrics of compositae family in the Kent's repertory. When rubric is covered by a single remedy,the remedy is very useful for selection of similimum.


Keywords: Compositae family, Kent's repertory, Homoeopathic-medicines.
Index Terms: Arn.- Arnica Montana, Mill:- Achillea Millifelium, Cina Artemisia Maritima, Absin. Artemisia Absinthium, Lact. $=$ Lactuca Virosa, Abrot. - Artemisia Abrotinum, Art v . - Artemisia Vulgaris, Cham. - Matricaria Chamonilla.
Introduction: Compositae family also known as Asteraceae or Daisy or Sunflower fanily. The word "aster" means "star"in Greek, referring to the appearance of some family members, as astar" surtounded by "rays". The name" daisy", widely applied to members of this family, is derived from the Old English name of daisy (Bellisperennis): dagesege, from dages eage, meaning "day's eye". This is because the petalls open at dawn and close at dusk ${ }^{(5)}$.

It is the second largest family of flowering plants bearing approximately 1,528 genera and 22,750 species worldwide, About $10 \%$ of all flowering plants are from this family ${ }^{(2)}$. Uniqueness of family is what appears to be a single flower is actually composite of many small florets. Hence the name of this family is COMPOSITAE. These florets are arranged in disc like flower head or receptacle in centripetal manner enclosed in involucres of whorled bracts of modified leaves. True sepals are converted with wooly hair. Flowers are composite of many individual florets, which are of two types, Regular or disc florets and Irregular or ray florets. Disc florets form the central disc of short flower and ray florets form outside petals with large edge on outside of flower head. Some members of family have only ray florets lingulaeflorae, sóme haye only tubular disc florets. tubuliflorae and some have both. All plants are characterized by strong aromatie odour either pleasant or pungent. Bitterness is prevailing characterized of these plants, whidh compose the order ${ }^{(1)}$.

There are many single remedy rubrics of compositae family in the Kent's repertory. When rubric is covered by a single remedy, the remedy is very useful for selection of similimum ${ }^{(6)}$. Repertory of the homoopathic materia medica, also known as Kent's repertory, written by Dr. James Tyler Kent and published in 1897. The number of medicines used in this repertory is 648 . Kent's repertory is based on the philosophy of deductive logic, thatis, from general to particular. Dr. Kent used three varieties of typography $\{\operatorname{Bold}(3)$, 1 talics $(2)$ and Ordinary roman( 1 )\} to indicate the gradation of remedies. Hence, his repertory is easier in practical use ${ }^{(4)}$.


Discussion: Compositae family have wide spectrum of remedies can be divided into threegroups:

1. Convulsion group of remedies - In these remedies there is deficiency of nutrition causing emaciation though the patient eats. Problem of nursing mother, lot of behavioral disturbances. For ex.: Cina maritima, Chamomilla, Artemisia abrotanum etc.
2. Injury group of remedies - In this group there is profuse and easy bleeding, soreness. This group show extreme fear and fright, accidental dreams. For ex.- Arnica Montana, Bellis perenis, Calendula officinalis etc.
3. GIT, GUT \& fever group of remedies - This group affect ciliac ganglia leading to various complains related to intestine, kidney, spleen, liver etc. For ex.- Cardus marianus, Gnaphalium, Eupatorium

## Remedies of Compositae family:-

## 1. Artemisia Abrotinum

2. Artemisia Vulgaris
3. Artemisia Absinthium
4. Artemisia Maritima
5. Achillea Millifolium
6. Anthemis Nobilis
7. Arcticum Lappa
8. Arnica Montana
9. Bellis Perensis
10. Cardus Marianus
11. Echinacea Angustifolia
12. Eupatorium Perfoliatum, Purphitum
13. Erigeron Canadensis
14. Gnaphallium
15. Inula
16. Lactuca Virosa
17. Matricaria Chamomilla
18. Solidago Virgaurea
19. Senecio Aureus
20. Tanacetum Vulgare
21. Taraxacum
22. Tussilago ${ }^{(1)}$

Dr.-Hahnemann and others proved these remedies on healthy human beings to certain their curatives properties. Many characteristic symptoms were noticed during the provings e.g. characteristic hypersensitivity to touch in Arnica montana, mental irritability of Chammomilla, general sensation of soreness, which were brought about due to dynamic effects of the substances on the specific constitutions.| When these remedies are selected based upon such characteristic symptoms cure is achieved based on Law of Simillar ${ }^{(1)}$.
$1,-r$
Single medicine rubrics of Compositae family from Mind, Vertigo and Head repertory (medicines mention according to typography of kent repertory):

A-

## Chapter- Mind

MIND-ANGUISH, chill, during: Arn.
MIND- ANGUISH, heat, during: Arn.
MIND- ANGUISH, Perspiration, during: Arn.


MIND- ANXIETY rising, from a seat,amel.- Mill. MIND- CONFUSION, Cough, befôre paroxysm of: Cina
MIND- DELUSION, Grotesque: Absin.
MIND- DELUSION, inkstand, fancied he sae one on bed: Lact.MIND- DELUSION, rats, of all colors:
Absin.
MIND- DELUSION, voices, hears, bed, in, cases when listening intently: Abrot.MIND- EXCITEMENT, epilepsy, before: Art-v.

MIND- FEAR, lest he be touched: Arn.
MIND- FEAR, evening, walking in open air, while: CinaMIND- INDIFFERENCE, caresses, to: Cina

MIND- INDOLENCE, air, in open: Arn.
MIND- IRRITABILITY, rocking fast amel.: Cina
MIND- IRRITABILITY, sends nurse out of the room: Cham.
MIND- KICKS, carried, and becomes stiff when: Cham.
MIND- LAMENTING, bemoaning, wailing, etc., waking, on: CinaMIND- MOANING, groaning, afternoon:

## Cina

MIND- MOROSE, child in daytime: Cina
MIND- OBSTINATE, appearance of menses, upoñ: Cham:
MIND- PROSTRATION of mind, evening: ChamMMIN-QUIET, canhot be quieted: Cina.
MIND- QUIET, carried ounly by beling. Cham.
MIND- SENSITIVE, coffeer after: Cham.
MIND- SPEECH, confúsed, at night: Cham.
MIND- TALKING, indisposed to, walking in open air, after: Arn.
MIND- UNCONCIOUSNESS, alternating with dangerous violence: Absin.MIND- UNCONCIOUSNESS, lies as if dead: Arn.

MIND- VЮLENT, evening: Mill.
MIND-VIOLENT, evening, dinner, after: Mill.

## Chapter- Vertigo

VERTIGO- COLORED glass, light shining thro, from: Art-v.VERTIGO- READING, too long: Arn.
VERTIGO- STOOPING, long stooping, after: Cham ${ }^{(3)}$

## Chapter- Head

HEAD- BEND, walks with head thrown backward: Arn.
HEAD-COLDNESS, breakfast, after: Arn.
HEAD COLDNESS, Forehead, spots, in small, as of cold finger: Arn.


HEAD - CONGESTION, night, a stream from chest to head like a gust of wind with epistaxis:--
Mill.
HEAD- CONGESTION, walking, in open air, amel.: Cham.
HEAD- CONSTRIG̣TION, forehead, alternating with expansion: Tarax.HEAD- FALLTNG, sideways of head, child leans head, all time: Cina HEAD- FULLNESS, siesta, after: Mill.

HEAD- HEAVINESS, Occiput, lying down, after: Tarax.
HEAD- JERKING, of the head, sleep, during: Arn.
HEAD- PAIN, headache in general, morning, waking, until 10 a.m.: Arn.
HEAD- PAIN, alternating with prolapsus ani: Arn
HEAD- PAIN, rain amel.: Cham. HEAD- PAIN, taping on spine: Cina HEAD- PAIN, twitching, stooping:
Arn.

HEAD- PAIN, forehead, afternoon, 3 to 8 p.m.: Arn.
HEAD- PAIN, forehead, eyes, above, contraction of brow: Arn.HEAD- PAIN, forehead, eyes, above, heat of stove agg.: Arm. HEAD- PAIN, forehead, walking, in open air: Tarax.

HEAD- PAIN, occiput, standing, in one position: Cham. HEAD- PAIN, occiput, extending, jaw, lower, to: Cham.

HEAD- PAIN, occiput, occiput, standing, in one position: Cham.HEAD- PAIN, vertex, extending, throat: Cham.

HEAD, PAIN, boring, waking, on: Cham. HEAD, PAIN', burning, body cold: Arne.
HEAD, PAIN, bursting, forehead, bandaging mel.: Lac-dHEAD' PAFN, bursting, temples, coughing, on: Cana HEAD, PAIN, bursting, vertex, blown off, as if: Cham.

HEAD, PAIN, cutting, sides knife, as with a: Arn.HEAD, PAIN, drawing, pressure, age . dina HEAD,
PAIN, drawing, standing, mel.: Tarax.
HEAD, PAIN, drawing, temples, coughing: Cana HEAD, PAIN, drawing, temples, pressure ago. Gina
HEAD, PAIN, drawing, temples, standing mel.: Tarax.HEAD, PAIN, drawing, temples, walking, amen.:
Tarax. HEAD, PAIN, lancinating, stooping, on: Arn.


HEAD, PAIN, pressing, inward, sharp corners, as if by: Cham. HEAD, PAIN, pressing, forehead, alternating with expansion: Tarax.HEAD, PAIN, pressing, eminence, frontal, studying agg.: Cham.
HEAAD, PAIN, pressing, occiput, lying down, after: Tarax.
HEAD, PAIN, pressing, temples, sneezing, after: Dina
HEAD, PAIN, pressing, temples, thinking of the pain agg.: Cham.
HEAD, PAIN, pressing, vertex, thinking about it aga.: Cham.
HEAD; PAIN, stitching, forehead, chill, during: Avn. HEAD, PAIN, stitching, forehead, raising the eyes: An. $\qquad$
 A
HEAD; PAIN, stitching, occiput, extending, upper jaw, left side: Cham. HEAD, PAIN, stitching, temples, morning Cham


HEAD, PAIN, stitching, vertex, extending, pharynx, to: Cham.HEAD, PAIN, tearing, standing, still, mel.:
Tarax.


HEAD, PAIN, tearing, forehead, extending, chest, to: Cham. HEAD, PAIN, tearing, occiput, standing still mel.: Tarax. HEAD, PULSATING, transient, in one- half of: Cham.

HEAD, PULSATING, Brain, transient, in one- half of: Cham.
HEAD, SWOLLEN, Forehead, expanding, alternating with contracting: Tarax.HEAD, TWITCHING of muscles of the head, eating, after: Cham.

HEAD, WEAKNESS, coffee, after: Cham.

Conclusion: Compositae family is very useful plant source for our materia medica. These plants were employed in management of various clinical conditions like trauma, convulsions, fevers, worms, respiratory and gastro intestinal affections, haemorrhages etc ${ }^{(1)}$. In our practice sometime we faces the cases where there marked paucity of symptoms and if ever the drug is visible the same would be very hazy and the clear cut choice seems distant. During such times one of the most wonderful aspects of Homoeopathy is the single remedy rubrics. Many times such uniqueness found in the patient proves a real boon to the practitioners. A patient can be successfully treated by prescribing a particular drug on the bases of a single peculiarity revealed by them. In homoeopathy all drugs have some unique and singularly peculiar symptoms that exclude all other closely comparable or related symptoms ${ }^{(6)}$.

## References:

1. Patil J.D. Group study in Homoeopathic Materia Medical First ẻdition. New Delhi: B. Jain Publishers (P) Ltd.; 2006.
2. Sankaran Rajan. An Insight Into Plants, Vol. III. First edition. Mumbai: Homoeopathic Medical Publishers; 2007.
3. Kent J.T. Repertory of the Homoeopathic Materia Medica. $12^{\text {th }}$ impression. Neww Dethi: B. Jain Publishers (P) Etd.; 2018.
4. Tiwari Ṣ. K. Essenfials of Repertorization. 5 ${ }^{\text {th }}$ edition. New Delhi: B. Jain Publishers (P)Ltd:; 2012.
5. Alchetron Asteraceae [Internet]. July 10, 2020. Available from: https://alohetron.com/Asteraceae.
6. Shah Dr. Jawahar. Single medicines rubrics justification \& uses. April 4, 2012. Available from: https://wWw.homeobook.com/single-medicine-rubrics-uses/.

