

Cards Repertories

Introduction

- To reach the similimum, homoeopaths were searching for a shortest possible way.
- There were several voluminous of repertories with their own philosophy and construction leading to difficulty in finding similimum.
- The ever enlarging ateria medica added fuel to the fire.
- Few physicians thought that if the rubrics found in repertories are written in a separate paper-piece, can be a quick glance to save time and energy.
- Some Homoeopaths started preparing their own diaries, charts on different types of paper cuttings which gave birth to the Cards Repertory.

Cards repertory is a system of visual sorting which helps the physician by eliminating the necessity of writing out rubrics and remedies against them.

They have several cards with rubrics written on the top with a group of medicines below. The marks and grades are indicated by using different size of punches.

- However entering all the medicines and rubrics were found difficult. So only general rubric were placed.

Evolution or chronology of Card Rep

1. 1888? Cumprich's Boerwaghtman's Rep. published in 1892, Based on BTBP: 2500 drugs.
Later H.C Allen improved this.
2. 1912? H.L. Jaffer's Punched Card Repository.
Based on Kent's rep. 1000 cards.
3. 1913? Loone's Punched Card Rep by Dr. Welsh.
Holston Based on Kent, 124 cards.
4. 1922? Fields Card Rep. Based on Kent
and included Bogus also. 6000 cards
260 medicines (Maximum till date)
5. 1924? Bogus Card Index Repository 2, 205
cards, 260 medicines.
6. 1948? Card Rep by Dr. Marion Jamison.
Based on BTBP - 600 cards. First
to introduced evaluation of drugs in card.
7. 1948? Dr. Balch's Card Rep.
Based on Kent - 1261 cards - 640 medicines.
8. 1950? Card Rep by J.G. Weiss.
Spinde Card Rep by Forley.
Card Rep by Young & Putzond (unpublished)
Modified Bogus Card Index by
I.D. Dhawale (unpublished).
9. 1950? Shankar's Card Rep Based on Bogus.
420 cards; & 292 medicines.
- 1959? Kishore Card Repository - 10,000 cards.
Based on Kent's Repository.
- 1984? Sharma's Card Repository, Based on Kent's
3,000 cards.

Essential qualities of a Good Card repository

- ① Results should be close to actual repository
- ② Card should have standard thickness and texture
- ③ Should be thin as well as strong
- ④ Punching should follow standard methods
- ⑤ Card system should be elastic so that new cards can be added
- ⑥ Punching should indicate degree of drugs

Merits of Card Repository

- ① One has to select the cards according to subrics arranged in repertorial totality and look for common remedies.
- ② It saves time as compared to manual writing of subrics and medicine with marks.
- ③ Cuts down time for calculation of marks and analysis.
- ④ A common medicine is obtained by looking the hole in light, so no paper work.
- ⑤ Mother of computer repository.

Demerits of Card Repository

- ① Does not include all subrics subsubrics and remedies.
- ② Finest expression at general and particular levels are difficult.
- ③ Computer repositories have made it go to the back stage.

Kirihone Card Repertory

Full Name: Dr. Jugal Kirihone's Homoeopathic Card Repertory.

Author: Dr. Jugal Kirihone, Indian author.

Based on: Mainly Kent, But the subrics were taken from all existing repertory.

Edition and Publication

1st > 1959 > 3500 cards.

2nd > 1967 > 10,000 cards & 600 medicines.

3rd > 1986 > Some additions here and there.

This repertory was an attempt to substitute both Boerringhausen as well as Kent's repertory, so it was used for cases with prominent mental or physical, or only particular symptoms.

Structure of a Card

① It has 80 vertical columns of numbers from left to right as 1, 2, 3, ..., 80 at the bottom and also in the top as a second line. From top to bottom, above downward each column contains numbers 0, 1, 2, ..., 89.

② Each card has a 'subric' written on the top of the card with name of chapter.

Each subric has a number which is written over it. The number of the

subric is also punched in the first four

columns which are made to indicate subric.

Looking into these four columns we can easily ~~say~~ know the number of the subnic by averaging the punched numbers from left to right. [A]

③ The card rectangular punched areas here and there [in 1st edition [A]] ...

④ To know the code of medicine one has to read the number always putting the bottom number first in left hand before the punched number.

⑤ The number is to be referred to the Index of Kirkhouse card that reveals the name of medicine.

Methods of repertorization.

- Case has to be analysed and repertorial totality has to be framed.

- The symptoms are to be converted into subnic. The final subnic should be located repeatedly and the card number is written against each subnic.

- All the cards with subnic should be kept in order against each other.

- Finally the common punched hole has to be found, holding them against the light and the medicine code is found.

- In this way we get group of medicine and that has to be referred to

Index of Kinkore Card.

These medicines are to be referred to the Materia medica and then to select the similimum to the case.

→ Sometimes it may not be possible to get a common hole, so after keeping all the cards together, the least important card has to be removed, or after the other - till the common hole is located.

Advantages

- Two methods - Kent and Boenigghausen.
- No paper or writing process.
- 591 medicines and 10,000 cards.
- Cards are arranged alphabetically.
- Contents are given with their code in index.
- Useful when electricity and computer are not available.

Disadvantage

- Voluminous (3 boxes of card). Not useful in bed.
- Many rubrics and medicines are not available.
- With the invention of computer, the card repository has become outdated.

Sharma's Card Repertory

Year - 1984

Based on → Kent's Repertorium Generale.

Remedies → 400

Cards → 3000

→ All the subrics are arranged alphabetically and will be easy for someone who is already referring Kent's Repertory.

→ Each card has a number of subrics and with remedies punched on card.

→ In order to compare the selected remedy without searching other books, a chapter called Relationship of remedy given and Curative given for understanding.

→ The remedy code number starts from 10.

The card contains forty column and each column has 0 to 9 numbers, so the

method of reading the code number is to

include the number punched in the card

to the number of column. No. 8 is

punched in 10 column, it is read as 108.

- Now, the code number is referred to the list of remedies.

- The card repertory is not in use because of its unavailability.

Bogers Card Index.

- Published $\rightarrow$ 1924.

No. of Cards $\rightarrow$ 305, L.D. Dhawale says 319.

Four Grades $\rightarrow$ NUX-V, Nux-v, Nux-r, Nux-v.

Total medicine $\rightarrow$ 250

$\rightarrow$ Rubrics are arranged alphabetically.

First card is ACHING, last one YELLOW.

$\rightarrow$ Cards are punched.

$\rightarrow$ Most of the cards have rubrics which show general character or some particular complaints.

$\rightarrow$ Most of the rubrics are similar as mentioned in Synoptic Key, even the number of medicines and grades are same at times.

$\rightarrow$ Rubrics are taken from "Conditional Aggravation and amelioration" and Generalities from Synoptic Key.

* The Card repository has become out of use because of synoptic Key BBK which contains more medicines and rubrics.

How to work out a cure?

$\rightarrow$ Cards are arranged as per the hierarchy of symptoms, worked out by Bogers method.

They are arranged one after another.

$\rightarrow$ Looking out the hole against light, the indicated medicine or group of medicine can be found automatically.