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**EXPLORING THE REPERTORIAL REPRESENTATION OF GENERAL SYMPTOMS OF
KALI GROUP IN BOGER BOENNINGHAUSEN'S CHARACTERISTICS & REPERTORY**

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ABSTRACT:

Dr. C. M. Boger was a student and follower of Dr. Boenninghausen. In his time mainly two schools were popular, Boenninghausen and Kentian schools. Concept of theory of grand Generalization that was introduced by Dr. Boenninghausen as a solution to get complete symptoms, yet unfortunately the influence of Boenninghausen's repertory started waning towards the close of 19th century, because no one worked to update on Therapeutic Pocket Book (TPB) and also because of lack of understanding of the deeper philosophy behind it, many started following Kent's repertory. So, this work was undertaken to highlight the presentation of Kalium group remedies under general rubrics in Boger Boenninghausen's Characteristics and Repertory (BBCR). The purpose of this study was to study the gradings of medicines of kali group under different rubrics & to assess the frequency of kali group medicines under different rubrics. For this study the data required were collected from BBCR. First, the general symptoms including modality of kali group medicines were collected from different Materia Medica then they were converted in terms of repertorial language; rubrics, after that frequency and grading of kali group medicines under each rubric and sub rubrics were recorded. In this study rubric and sub rubric wise kali carbonicum and kali bichromicum is having highest mark and kali chlor, kali sulph, kali mur, kali ars is least represented according to grade wise kali carbonicum and kali bichromicum is having highest mark least represented remedy was kali phos, kali chlor, kali mur, kali ars also according to chapter wise kali carb is the highest represented remedy and least represented remedy was kali chlor, kali sulph, kali mur, kali ars so in this study it is assessed that Kalium Carbonicum, Kalium Bichromicum & Kalium Nitricum was well represented in terms of grading & frequency whereas Kalium Arsenicosum, Kalium Muriaticum, Kalium Chloricum & Kalium Sulphuricum kali phosphoricum were poorly represented remedies among kali group medicines in BBCR.

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