



Jan Scholten

On his plant theory and concepts-

“I have a rule, in an unknown case, we have to prescribe an unknown remedy; that's the law of Similars.

I adhere to it. So when the law says Similimum will cure, then my conclusion is that when the law is really correct and when you cannot cure, you haven't come to Similimum.

So when you don't know what remedy is there, when you cannot recognise it, don't prescribe a remedy that you know, otherwise you would have recognised it”.

Bhawisha & Shachindra Joshi

On the Joshis' Map of remedies-

“New ways of understanding the patients is the need of the hour. We are not the same we were 200 years ago, when homeopathy was found.

The Map created by us is a new way of case-taking and looking at Materia medica with a fresh new insight.

It has its roots in the repertories and provings but it has branched, grown and extended far more to help the problems today's patients and homeopaths face.”

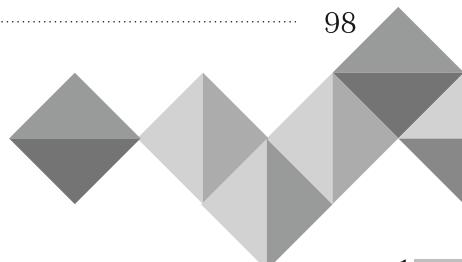


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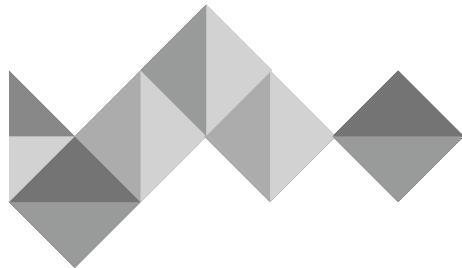
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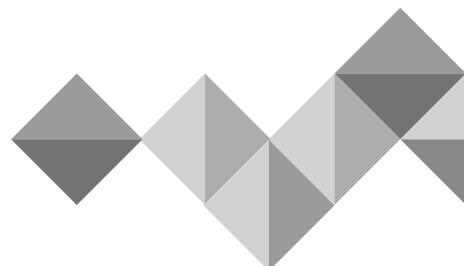


Welcome note by Dr. Shachindra Joshi

A warm welcome to Ekayan. Bhawisha & I came up with the idea of this event to bring forth the concept of logical prescription. As every other science, Homeopathy has been expanding and developing as well and there is a strong need today to enhance and simplify our ways of practice. It is also time to bring things together and consolidate. With this intention in our minds we have organized this 3-Day event of a super bonanza. For the next three days, you are in for a treat of animal and plant theories.

You will be introduced to Bhawisha & my approach to case-taking, our Map of remedies and our animal Map for a day and you have a wonderful opportunity to learn from the genius himself - Jan Scholten from Netherlands. He will share his work on his plant theory model for 2 days.

Let us open ourselves to new, scientific concepts, newer co-relationships between remedies and see its connection to the fundamental laws and concepts of Homeopathy.



Question 8 – how you could place the plants in the periodic table?

Jan - in a way you cannot do that, it's too complicated to do that. For instance I showed you Cucurbitales, they are in phase 7 but Solanales are too and Zygophyllales are too, so there are many of them. So what you would have to do is make it in more dimensions, so you have the periodic table and phase 7, you have another dimension and you need another dimension to that too. You need four or five dimensions. Now we cannot figure that out in the table. We cannot do that. So it's too complicated to really fit it into one table and it's better to think in phases and series and stages and then make the connection with them. That you do with the numbers and then you see the connection. But you know this number, how can you place that in the periodic table. It's impossible, it's too complicated. Would be nice to do but...

End of Day 2

