Centre for Integrative Medical Training In Association with the Centre for Integrative Care & The Academic Department, Royal London Hospital for Integrated Medicine



Foundation Course in Medical Homeopathy

A Blended Course in Homeopathic Medicine for Healthcare Professionals

Part 5.3

Kali bichromicum (Potassium dichromate)

Catarrhal and inflammatory affections of mucus membranes in the respiratory tract. Inflammation of submucosal tissues. Inflammatory conditions of conjunctivae, anterior chamber of the eye, middle and external ear, urethra. Ulcerative conditions of nose and nasal cavity, stomach, duodenum. Neuritis



Endothelium including synovium Conjunctivae Skin and mucous membranes where they lie over bone and cartilage Skin Afferent nerves

Mentals

Set in their ways and averse to change Unsociable: taciturn, ill-humoured, socially apathetic

Generals

Chilly but cold air can soothe itchy skin eruptions Open air ameliorates symptoms generally Worse by eating Worse from touch but better from pressure Worse from rest and better from motion Pain in tissues which are close to bone/periosteum Catarrh is usually described as 'ropy'. It is tenaceous and hangs in strings. Ulcers are typically 'punched out' with indurated margins.

Clinical Indications Acne Atrophic rhinitis (ozaena) Bronchitis Chronic catarrh with post nasal drip Duodenal and gastric ulcer Iritis and conjunctivitis Neuralgia

Presentation

Watch a short video by Dr Todd Rowe on the Keynotes of *Kali bichromicum*

https://youtu.be/jQ7y719uV0U



 $K_2Cr_2O_7$

Part 5 Section 3

Kali bichromicum:

Case study Miss E M Age 71

Perennial rhinitis and chronic recurrent sinusitis



Had been attending the Glasgow Homoeopathic Hospital for some years. Her consultant there retired and she had not been reviewed for 3 years. Her GP sent a letter requesting review and treatment of her perennial rhinitis.

At the time of her appointment she was complaining of profuse gluey catarrh which gathered overnight and obstructed her nose by morning. Catarrh produced caking and crusting of the nares, and she would spend some time in the morning manually removing matter from the nose. Post nasal drip constantly. Unpleasant odour or sense of smell absent altogether. Bleeding on blowing the nose or after removal of mucus and crusts.

Miss E M is a retired schoolteacher. She keeps a regular routine and does not socialise much. Her diet is simple and rather unadventurous. She desires sweets.

Treatment: Kali bichromicum 30c (three doses), followed after two weeks by 6c BD

Follow-up at 6 weeks:



A short video extract from the review appointment:

https://youtu.be/ZsBEbgiaDK4

My sinuses [are] really fantastic. I mean my nose is not bleeding now...you know how [I] was having bleeding in one nostril. I can honestly say it [had] been really awful.

Her longstanding catarrh and post nasal drip also cleared, and she is still well at the time of writing (after 2 years).

Part 5 Section 3

SAQ 5.1



Without looking at the text, how many of the keynotes of Kali bichromicum can you remember?

Mind

General, environmental and constitutional features

Local

Frequent pathological indications

Now read Kali bichromicum in your materia medica:

Page 531 Vermeulen Page 87 Clarke Page 361 Boericke (2nd British ed) Page 548 Neatby and Stronham Page 312 Phatak Page 195 Jouanny