

A Blended Course in Homeopathic Medicine for Healthcare Professionals

Unit 37

Materia Medica Studies and Therapeutic Pointers for Week 5

Prescribing Strategies in Asthma

Introduction

Embarking on the homeopathic treatment of an asthmatic patient is a considerable undertaking. You will require the resources of time to consider the case in detail and a means of providing interim support. This usually requires flexible review arrangements. Your patient should ideally be provided with a peak flow meter, so that both objective and subjective assessments of remedy response can be made.

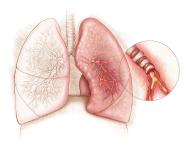
Effective therapy requires familiarity with all of the treatment options and a need for incisive decisions in respect of the overall strategy. The successful management of acute events is likely to have a considerable bearing on the overall success of medium and long term outcomes. The practitioner should be prepared to monitor the patients' progress closely and respond quickly to changes in the his/her wellbeing, using conventional treatment as appropriate.

Most asthma patients who present for homoeopathic treatment are already on an array of conventional drugs which reduce bronchial lability. Unfortunately, both the inhaled and the oral drugs commonly prescribed for asthma, can undermine the patients' response to homeopathy.

A pragmatic and measured approach to management is essential in these cases. Most physicians agree that it is important to avoid modifying the patients' conventional prescribing until such time as you have objective evidence that he/she is responding to homeopathic treatment. Even then, the dovetailing of pharmaceutical treatment and homeotherapeutics requires care.

Close communication with the GP or chest physician who has instigated the patient's drug therapy, is essential.

If these pre-requisites are not in place you should seriously consider whether you are in a position to provide a safe and effective service for asthmatic patients. In light of this, most medical homeopaths would argue that non-medically qualified practitioners should not undertake to treat asthma, except under close medical supervision.



https://youtu.be/L97Dup4hx6E

Archive recording of RLHH course presentation on the Homeopathic Treatment of Asthma (Russell Malcolm)

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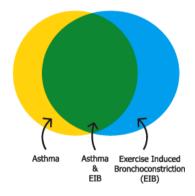
The difficulty with asthma

Few experienced medical homeopaths have reservations about the effectiveness of homeopathy in asthma. The clinical trials undertaken by Reilly et al, in Glasgow, suggest that this view is not misplaced. Achieving consistently useful outcomes can prove a challenge to the inexperienced prescriber, however. This is partly due to the large number of remedies associated with asthma and the difficulty of making the best choice at every juncture.

Atopic asthma (like eczema and hayfever) is associated with a particularly broad array of remedies each with its own implied rationale. For example, some remedies are thought to act by altering beta adrenergic receptor sensitivities (eg homeopathic adrenaline), some may act to alter autonomic activity (homeopathic methacholine), some may act to stabilise IgE mediated responses (isopathic remedies) and some materials appear to reduce tissue sensitivities to vasoactive materials (homeopathic histamine).

Altered stress responses, arising from a combination of homeostatic disturbances and the chronic use of steroids, can be stabilised using homeopathic cortesol or cortesone. Some practitioners routinely initiate treatment with tautopathic beclomethasone for unstable asthmatics, on steroid inhalers, especially in those patients who experience exacerbations with emotional stress. Nosodes are extremely important not only for their ability to reorientate tissue responses after infection, but also in respect of miasmatic patterning. Acute treatment often involves the choice of a similimum based on trigger factors (eg aconitum napellus) or on the pathophysiology of the reaction (eg cuprum aceticum).

In order to select a treatment strategy that will yield results, the physician must therefore be in a position to make informed judgements on which factors predominate in that individual patient. This requires a working knowledge of the pathophysiology of asthma, and an ability to balance the arguments for one or other of these treatment strategies. https://www.thelancet.com/journals/ lancet/article/ PIIS0140-6736(94)90407-3/fulltext

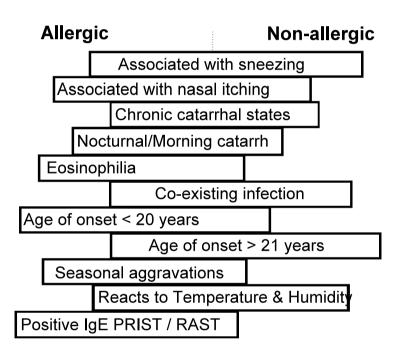


The case history

It can be difficult to determine whether, on balance, the condition is predominantly allergic or non-allergic. Certain factors tend to support one or other interpretation.

If the history supports a strongly allergic component and this is supported by allergy testing, you might elect to start treatment with isopathic preparations of the main allergen. If there are multiple positive reactions many homeopaths will apply a miasmatic disease model. Please see Unit 37 Principles and Practice , and the description of 'Tuberculinism' in the Units that follow

Your treatment strategy may be partly based on objective



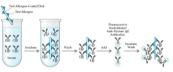
results of allergy testing. Particularly if you wish to differentiate between atopic and non-atopic patients, or are considering isopathy as your main avenue of approach. The table overleaf is a summary guide to the interpretation of allergy tests.





RADIO-ALLERGOSORBENT TEST (RAST)

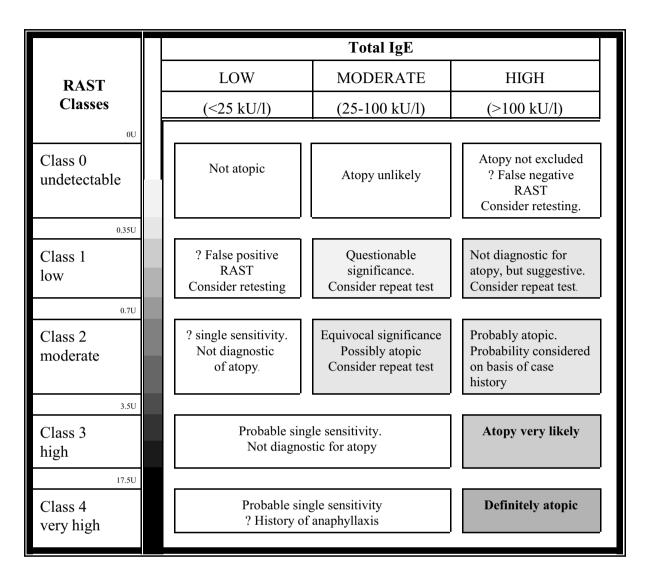
- It's a blood test used to determine to what substances a person is allergic.
- This test is different from a skin allergy test, which determines allergy by the reaction of a person's skin to different substances.
- Both of these tests have similar diagnostic values in terms of sensitivity and specificity.



RAST "blood" tests look for IgE antibodies in your blood that are specific to a certain food or other allergen.

While skin testing results are available promptly, usually within 20 to 30 minutes of placement, RAST Blood test results take several days. On the plus side, there's no risk that the test will trigger a Severe Anaphylactic reaction. Because of this, blood testing is considered the safer option

Interpreting allergy tests



Among the most important allergens are the various species of house dust mite (dermatophagoides). Various parts of the mites' body are allergenic, as well as its faeces.

Because house dust mite has never been the subject of a formal proving, it does not have a symptom picture as such. The account overleaf relates mainly to the evoked symptomatology from various house dust mite sensitive individuals.

See also section in Foundation Course on Isopathy. for a list of other common allergens and listings in next unit.

House Dust Mite (Dermatophagoides pterynismus)

Headaches, typically due to sinus congestion in allergic individuals

Nasal obstruction with post nasal drip Chronic catarrh, often accumulating overnight Expectoration in the morning High incidences of recurrent respiratory infection Mouth breathing Snoring Nasal irritation after sudden exposure to dusty environment Exacerbation of rhinitis and / or asthma in autumn (especially after central heating / or convector heating turned on)

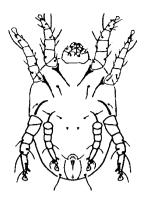
Wheezing Nocturnal cough (common in allergic children)

Loose stools

Angio-oedema Urticarial eruptions Eczema

Main clinical indications:

Asthma Atopic Eczema Perennial rhinitis Chronic sinusitis Congestive headaches and chronic catarrhal states



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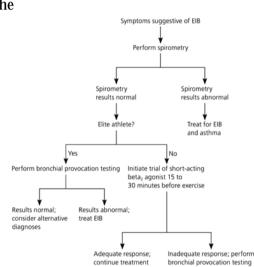
Using Keynote Indications

In attempting to determine which prescribing strategy will be most suitable for a patient, the busy doctor might run a kind of mental algoryhthm based on a few keynotes.

Some of the questions he/she might ask include:

- Is there a strong family history of asthma, eczema, or hayfever? (? Miasm)
- Are there obvious circumstances surrounding the onset of the condition?
 eg. Infection (? Nosode)
- Is bronchospasm triggered by intrinsic or extrinsic factors? (?Isopathy)
- Is there a family history of tuberculosis? (? Tuberculinism)
- Are there clear environmental factors?
 (? Prescribe on the current state, ot trigger factor)
- Does the patient conform to a known typology or constitution which is clearly linked to asthma?
 (? Constitutional or fundamental remedy)
- Is there clinical entanglement with exercise induced bronchospasm and / underlying cardio-respiratory pathology?





Strategy	Main Indications	Exemplar Treatments
Isopathic	Extrinsic asthma, atopic patients	House dust mite/House dust Animal danders Feathers Moulds Pollens Natural / synthetic fibres
Tautopathic	Asthma following pharmacological suppression of acute conditions	Pseudoephedrine Paracetamol
	Asthma aggravated following suppression of skin eruptions	Cortesone Zincum metallicum
	Exercise induced asthma	Adrenaline Cortesol
	Hay asthma, or asthma following suppression of hayfever	Histamine
Nosodes	Asthma first triggered by bronchiolitis	RSV nosode See also viral nosodes
	Evidence of miasmatic predisposition	Tuberculinum Psorinum
	Wheezy bronchitis with expectoration	Bacillinum
Pathological	Rarely indicated as a first line approach in most atopic asthma. The condition is characterised by inappropriate physiological reaction. Tissue changes are few	Cuprum aceticum

The following table lists a few of the remedies associated with each keynote indication.

Some homeopaths will prefer to balance the relative influence of several underlying elements as summarised in the diagram overleaf. (Allergic status vs. Clinical pathophysiology)

			Low IgE level		Low - Moder	rate IgE levels		High IgE level
Clin pres -atio	sent	Allergic status ⊳	No positive RASTs		1-2 positive RASTs	< 5 positive RASTs		Many positive RASTs
			Non-allergic		Class 2-4	Class 2-4		Class 3-4
endogenous A A general C A		ogenous	METHACHOLI Adrenaline, Coffe Amyl-n, Arg-n, K	ea,	Digitalis	HISTAMINE Apis Iodum		
		Cocaine (altitude) Acon. Ars. Ign. (cl fright)		l / anxiety /	Carcinosin (emotions & multi allergies)	ple	,	
al Hyp	clim	atic	Lobelia, nux-v (cold air)		Ambrosia Sabadilla (diffuse seasonal allergies)		rgies)	
Physiological			Bromium(sea) DUST MITES (allergic) POLLENS (allergic)					
Physi	inhaled irritants		Ammonia Chlorine		MOULDS ANIMAL DANI	(allergic)		Constitutional
			Blatta (dust-irritant)					Tuberculinum Carcinosin
			Ipecac. Silica (dus	usts / foreign inhalants & infections)			Psorinum	
tion	infeo	ctive	Bacill. Ant-t, Bry. Dros. Phyt. Sil	(8	pecacuanha allergic/infective ndications)	Aspergillus		
Infecti			Chin. Chin-a. Syc	n-a. Syc-co (intercurrent / recurrent infection)				
_	post	-infective	Mycoplasma Influenzinum	Constitutional				
			Gelsemium					
Image: Second stateCuprum saltsImage: Second stateCuprum saltsStrychninum, St					romium, Chlorum 1um	1		
Pathological	card resp	lio- iratory	Kali ars.,Kali bich. Kali brom., Kali chl., Kali -i., Nux vomica SPONGIA					
Å	card	liac	Cactus grandiflora, Crotalis horridis, Naja Natrum arsenicosum					

Acute on Chronic Management

Once the underlying treatment strategy is well underway, the patient should experience an improvement in the clinical manifestations. Always seek objective indicators to support patient experiences:

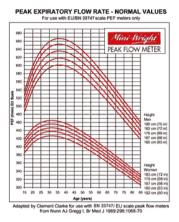
- Increased exercise tolerance.
- Reduced recovery times after exercise.
- Diminished frequency of acute episodes.
- Diminished duration of acute episodes.
- Reduced tendency to bronchospasm with simple upper respiratory infections.
- Reduced requirement for bronchodilators.
- Disappearance of night cough (especially children)
- Reduced accumulation of bronchial, laryngeal and nasal catarrh overnight (especially those desensitised with isopathic remedies)
- Increased tolerance of changes in temperature and humidity.
- Objective increase in peak flow recordings.

Against a background of consistent improvement there are nearly always set-backs. Even optimal improvments achieved with miasmatic and constitutional prescribing cannot guarantee stability in the face of intercurrent events. (for example, accidents, bereavement, severe infections, dental treatment, drug therapy, illinformed drug use, shocks, immunisations, changes in circumstances or diet etc.)

In these situations a sudden deterioration is often attended by an increase in bronchodilators or courses of oral steroids.

This is particularly likely when appropriate homeopathic treatment is not immediately available to the patient. Always keep patient safety in mind and advise your patients regarding standard prophyllaxis strategies if homeopathic cure is not achieved.





Under these circumstances progress can be set back by many weeks. It is important to stress that the physician at hand should not be undermined in their responsibility for the patient's safety as a result of conflicting advice. If the physician on duty is a nonhomeopath, the patient's homeopathic care should never preclude emergency drug therapy.

It is important that the homeopath advises his patient accordingly, and is prepared to take up the threads of the case, once the acute episode has resolved. Ideally the homeopath and the GP are one and the same, or the GP has an awareness of the issues which relate to supportive care of patients under the care of a specialist homeopath.

Ideally acute on chronic prescribing conforms closely to the dynamics of the case. The acute prescription is often selected on the basis of the destabilising event or trigger. A table of trigger factors and their associated remedies is given overleaf.

A careful homeopath will try to use acute relations to the previous prescription by making reference to the known remedy relationships, in an attempt to avoid unnecessary disruption to their previous remedy responses.



Asthma triggers	Remedies
anger	Ars, Cham, nux-v
bathing	borax, psor
cellars	ant-t, nux-m, <i>sep</i> , stram
charcoal fumes	acet-ac, acn-c, arn, bell, bor, coff, op
cold air	acon, am-c, ars, bar-c, brom, carb-v, hep, lach, meny, nit-ac, phos, rhus-t, rumex, seneg, spong
cold general	acon, ars, bell, bry, cham, chin, cycl, Dulc, Ip , nux-m, nux-v, puls, rhus-t, samb, spong, staph
copper fumes	camph, <i>ip</i> , lyc, <i>merc</i> , nux-v, op, <i>puls</i>
damp	ant-t, bry, calc, carb-v, dulc, mang, nat-s, nux-m, spong, sulph
dancing	puls, spong,
dry air	alum, ars, bry, carb-v, Caust, Hep, kali-c, Nux-v, sabad, sep, sil, spong, staph, sulph, zinc
dust	ambr, ars, ars-i, bad, blatta, carb-v, dulc, euph, Iod , kali-i, lach, nat-s, nux-v, op, pothos, sabad, sil, sol-n, stict
emotion	<i>calc</i> , calc-a, calc-p, <i>caust</i> , gels, ign, kali-br, <i>kali-p</i> , kreos, lyc, nat-c, <i>nat-m</i> , nit-ac, <i>nux-v</i> , phos-ac, <i>phos</i> , <i>psor</i> , Puls , <i>sep</i> , Staph , <i>verat</i> , <i>zinc</i>
eruptions suppressed	apis, ars, carb-v, dulc, ferr, hep, ip, psor, Puls, sec, sulph.
exercise	ars, brom, calc, ferr, kali-c, lyc, nat-m, nux-v, phos, puls, spong, verat
fog	bry, <i>rhod</i> , rhus-t, sep, <i>sil</i> , sulph, verat
foot sweat suppressed	ol-an
fright	acon, bell, ign, rhus-t, samb, stram
grief	arn, asar, <i>cham</i> , Ign , ph-ac, phos
hay asthma	ail, all-c, ars, ars-i, arum-t, arund, brom, carb-v, cycl, dulc, euph, gels, iod, kali-bi, kali-i, kali-p, naja, Nat-m, nux-v, Psor, puls, ran-b, Sabad, sang, sil, sin-n, stict, teucr, wye
heart disease organic	lycopus, naja, spongia
heat general	acon, ant-c, brom, bry, carb-v, caust, coc-c, dig, iod, kali-c, mag-c, nux-m, Puls , rhus-t, sil, thuj, zinc
indoors	arg-n, brom, bry, croc, laur, mag-c, mag-m, nat-c, nat-m, puls, spig, spong
sea wind	cupr, mag-m
spring	ambr, <i>cina</i> , <i>gels</i> , kreos, lac-ac, <i>verat</i>
tobacco smoke	<i>acon</i> , agar, atro, brom, cocc-c, <i>coloc</i> , <i>dros</i> , <i>euphr</i> , <i>ign</i> , iod, lach, Nux-v , puls, spong, staphys, sul-ac, tarent, thuj
vaccination	Thuj
viral infection after	cham, dros, dulc, eup-per, hyos, ign, ip, kali-bi, Pertussin, puls, sang, scill, stict

weather, change of	ars, chel, dulc, sil, spong, verat, verb
weather, cold & damp	Dulc, med, nat-s
weather cold & dry	acon, caust, hep
winter	acon, cocc-c, dulc, eupi, kreos, nit-ac, plan, psor, rumx, stann, staph

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