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Practitioner Newsletter, NZ Autumn, March 2010

## From the desk of Dr Allan Phillips



My present focus is to find simple answers to multifactorial questions. Investigating the intricacies of the enteric nervous system has been a very enlightening experience. I am most grateful for the help of Professor Giebel from the university of Greifswald in Germany for his most generous assistance and guidance with his research. The convoluted aspects of this system could only be classified as another miracle of creation.

Only this week I have witnessed positive lab data for 3 cases of myeloma, where the inevitable upward trend of paraproteins has been reversed. Paraproteins are immunoglobulins that are produced by the clonal proliferation of plasma cells.

Myeloma is a classic example of misguided intelligence that is capable of killing the human body. It has been my understanding that cancer is symptomatic of ill-advised proteins that fail to correctly instruct our DNA.

Sadly in these cases the haematologist's role could be likened to a picture of a handicapped observer waving to the passing cells of life as they are mercilessly attacked and destroyed with current protocols employing chemotherapy and steroid intervention.

Appropriate cellular signalling in the human body is looking to be the only lifeline that we can grasp with any certainty and security to maintain normal cell function.

The NIS system will continue to evolve and continue to question medical dogma. Such dogma will be replaced with evidence based results stemming from intelligence derived from precise cellular signaling using a quantum physics approach.

Continued verification of results using objective testing is currently symptomatic of a trend for NIS to become more centrally focused on the physiology of the enteric nervous system.

Further evidence based research will be shared as progress is made.

### 2010 NIS Seminar Schedule

#### Practitioner Introduction to NIS

Apr 14 Auckland New Zealand

#### Module A Seminars

Mar 20-21 Sydney, NSW Australia

May 15-16 Melbourne, VIC Australia

Jun 5-6 Los Angeles, CA USA

Jun 12-13 London United Kingdom

Jun 26-27 Auckland New Zealand

#### Module B Seminars

Aug 7-8 Sydney, NSW Australia

Aug 21-22 Auckland New Zealand

Sept 11-12 Chicago, IL USA

Sept 18-19 London United Kingdom

#### NIS Masters

Oct 15 & 17 San Francisco, CA USA

#### NIS Symposium

Oct 16 San Francisco, CA USA

## Practitioners - Introduction to NIS

FREE Workshop - Auckland, New Zealand  
Wednesday 14<sup>th</sup> April 7:00pm - 8:30pm

- Can you afford not to find out how one complete system will transform healthcare in your practice?
- A system that will widen the scope of your practice by giving you tools to diagnose the reasons for epidemic illness in New Zealand.

Developed in New Zealand by Dr Allan K Phillips, the Neurological Integration System (NIS) is now taught internationally to practitioners who wish to offer the best healthcare possible to their patients.

If you have a passion to get 'backstage' for the evening to investigate the NIS process – then we invite you to join us.

This year we are fortunate to have Dr Allan Phillips, the scientific researcher behind this powerful neurological system available to host 2x Workshops in Auckland.

The obvious questions will be addressed!

- What is NIS?
- How does it work?
- Why is it different?
- What can you treat?
- How will NIS benefit YOUR patients?



**Don't miss this opportunity to personally meet Dr Phillips and find out TODAY what NIS could do for your practice TOMORROW**

**REGISTER TODAY! Call Michelle 09 522 2277 x209**



# 2010 Masters & Symposium San Francisco, California, USA

NIS Masters                   15th October  
 NIS Symposium            16th October  
 NIS Masters                   17th October

Neurolink is excited to announce the location of our 2010 annual NIS Masters & Symposium. We are going to beautiful San Francisco in California – and we'd love you to join us!

San Francisco is a city bursting with culture, a modern city, yet with its own old world charm. Famous for its cable cars gliding along the rolling hills, the Golden Gate Bridge and Alcatraz, San Francisco has something for everyone.

Known as the "City by the Bay" San Francisco offers an experience like no other. Visit Fishermans Wharf for some locally caught and cooked seafood, check out the view from Coit Tower, or head out to the Yosemite National Park to see the giant Sequoia trees. You could spend hours strolling through Chinatown, shopping downtown or taking in a show. And that is just the beginning!

**Bring your family and take this opportunity to combine 'work' with a holiday and explore this beautiful city.**

**Find out more - request your complete information pack today:**  
**Email: [training@neurolinkglobal.com](mailto:training@neurolinkglobal.com)**  
**As always numbers are limited, don't wait to book – do it today!**

## NEW NIS Research Centre

Launched in December this section has a library of patient case studies (which we will continue to add to).

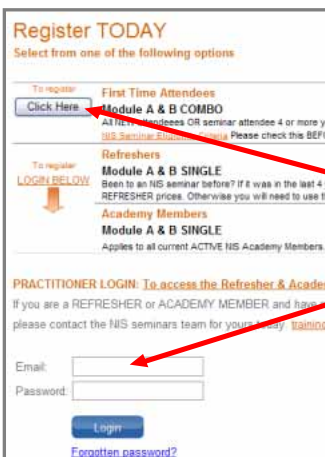
There is information on the Science behind NIS, which are the building blocks of the NIS system. Also, find out about the scientists whose work has interested Dr Phillips & influenced the direction of his research over the years.

We have also included some links to sites Neurolink finds interesting.

This section is for PRACTITIONERS AND PATIENTS. So refer your Patients to areas you think may be of interest to them.



## Neurolink website update



Registering for an NIS seminar is now easier than ever. Our new on-line registration section makes selecting a seminar quick and easy.

**First Time Attendees**  
Select the Module A&B COMBO HERE

**Refreshers & Academy Members**  
You will need to LOGIN first to access the Refreshing & Academy prices. Once you are LOGGED IN you can update your My Account page & set a personal password. If you do not yet have a LOGIN please contact our office.



**What can you expect at Masters this year?**  
 This year Dr Phillips will present a comprehensive 2 day Masters session. Already he has new protocols to share & is still working on some new clinical work to share.  
**Research will be literally 'hot off the press'.**

## 2010 registration savings!

**Refreshers & Academy Members**  
Did you come to a Module A and B OR Masters in 2009?

If you did - when you register for a seminar **ON-LINE** in 2010 you will receive a **discount** off the regular price!

Make sure you contact our office for your discount voucher **BEFORE** you register.



## Neurolink Staff Update

Neurolink would like to congratulate Kathryn, our Sales & Marketing co-ordinator, on her recent marriage to Karl Lewis.

**10th February 2010  
New Zealand**





## NIS Academy Update



### NEW – NIS Academy logo

We have had a number of requests from practitioners wanting to use the NIS logo in their own marketing. We now have an Academy logo that you can use on your own website with a link back to ours. You can also use this in your practice print advertising. Just go to the Academy section & request yours today.

### Annual Academy Subscription

These are due on an annual basis. Each year when your subscription is paid you will receive an Academy Certificate and also have use of the NIS Academy Logo. You can renew your subscription on-line. If you are unsure if your subscription is due please contact our office

### Practitioner Directory

MEMBERS REMEMBER – it is your responsibility to keep your practice details in the on-line directory up-to-date using the My Account page on our site.

### Interested in joining the NIS Academy in 2010?

If you have been using NIS for some time & would like to join the NIS Academy all you need to do is sit a Proficiency Assessment in 2010. Assessments are held in conjunction with any Module A or B.



### Proficiency Assessment:

This assessment assesses a practitioners proficiency using the NIS system. It takes 15 minutes and is designed to be achievable for every practitioner who is using NIS confidently in practice.

*Check out the Academy section for more details.*

## Testimonial : Electro-Sensitivity

I have been treating a lady who had been suffering from electro-sensitivity for several years and was steadily getting worse.

She was unable to even be on the phone for any length of time and did not often leave her house.

It was her friend that rang me on her behalf to see if I thought I could help; we decided to give it a go, and I met a very skeptical patient.

Since her first NIS treatment she has made leaps and bounds in her progress. She now travels on trains, has been to the hospital for her eye appointments, has been gardening, has had her grandchildren come to stay etc etc..

She is so thrilled (and no longer skeptical) that she has written to the electrosensitivity magazine, and her story has been reported as one of the main features.

**Sigrid de vries**  
Chiropractor  
United Kingdom



## Case Study: Learning & behavioral difficulties



**Patient:** 5 year old boy

**Complaint:** Poor concentration, ability to learn and communication skills.

Does not normally talk to anyone.

Speech not understood as he misses the beginning, middle, or end of words - consequently only understood by Mum.

Clumsy. Not toilet trained. Rashes. Adverse of being touched or have diaper changed by anyone except Mum.

Hates medical staff and runs away.

Quiet baby, never cried except after each vaccination

6wk, 3mth, 9 mth, 2-3 weeks was upset and crying after one, each therefore no further vaccinations.

At 1 year old surgical repair for cryptorchidism R testes in middle thigh and has been mummies boy since.

Medical Diagnosis:

Currently under a speech therapist and being investigated by a behavioral therapist.

**Treatment findings:** SB correction; Cortical

integration; Cortical Split - R Premotor with L Motor L Association and L Sensory; Core Beliefs – Pons Thalamus & Pineal Amygdala; Tensegrity

At the end of treatment he gave me a kiss and cuddle - which stunned his Mum!

**Summary:** 2 days after treatment his mother reported that he can hear and respond and was more obedient. Plays with his brothers, which is extremely unusual. And even sat by himself with a book for first time and is more attentive.

Less angry. Now runs without falling over, with improvement in co-ordination.

Will now "chit chat" with anyone and interacting - speech now understood.

**A classical case of perceptual deafness. Without cortical integration sensory overload will rule and define all actions until corrected. This is like being transferred from a noisy jail cell to the solitude of the countryside.**

For more patient case studies visit the Research section on our website. [www.neurlinkglobal.com](http://www.neurlinkglobal.com)

Thank you Liz Logan,  
RN New Zealand  
NIS Academy 1 - Proficient



## How to Contact us

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|        | <b>Australia:</b> 1-800 126 748     | <b>Toll Free</b>     |
|        | <b>UK:</b> 0800 917 0191            | <b>Toll Free</b>     |

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## Do you make sense from what you sense?

By Dr Allan K Phillips D.O.

At the Masters in 2009 I took the opportunity to explain the fascination of the two sides of the brain. Essentially this was to emphasise the individual characteristics of the two hemispheres.

This allows for a greater appreciation for those patients that are possibly both emotionally distressed, and cortically disadvantaged.

The right brain allows us within a moment of time to sense what something looks like, sounds like, tastes like, smells like, and feels like. It is this side of the brain that has no concept of time but rather the ability to enjoy the vibrant and present moment - Life Death Joy - happens in the present moment.

The moment of now is timeless and abundant, and we are given the ability to think freely and intuitively outside the box, and with an appreciation of being able to perceive the big picture.

The right brain gives us the opportunity to see ourselves as equal members of the human family.

Using NIS we have a facility using the core belief protocol to ease the burden of stress. This allows the right hemisphere to play a more dominant and abundant role. Essentially our left hemisphere can act as a perpetual reminder of those values instilled by our parents, habits, and life's experiences to date.

In contrast, the left brain takes all the right brain complex moments and strings them together in timely succession. It manifests the concept of a past, present and future that collectively gives us the gift of deductive reasoning. The big picture that is perceived in the right hemisphere is now able to be broken down into manageable bits of data to give us details and more details about those details! The left brain is often referred to as the chatterbox as it's so intimately involved in the formation of language and quickly forms the human ego centre. From the left hemisphere we have been given the ability to assess ones future and how we will perceive this, and then plan how we will act upon that perception. It becomes the judge of our likes and dislikes and will rapidly compare ourselves with others.

Dr Jill Bolte Taylor made an interesting observation, suggesting that many of us may think of ourselves as thinking creatures that feel - but biologic ally, we are feeling creatures that think. So very often we have a flash of intuition through some gut feeling that would appear to reveal a crystal clear option in a decision making process. Foolishly we opted for left brain deductive reasoning, challenged the option, reversed our decision and lost a wonderful opportunity.

Our sensory systems have the amazing ability to merge, assess and react within milliseconds to maintain a dialogue with our endocrine and exocrine responses. Information that streams through our sensory systems is immediately processed through our limbic system - by the time the message reaches the cerebral cortex we have already placed a feeling on how we view that situation.



Additionally the limbic system is vetting all incoming sensory signals in the immediate moment, to determine a level of safety.

I mentioned in the Los Angeles Module B seminar that it is important to understand how the body is able to distinguish feelings.

When we are subjected to the feelings of sadness, joy, anger and frustration, the activity and reactive processes are being governed within the limbic system. When we are feeling something in our hand as in a tactile sense, this is being received and monitored via the Post Central Gyrus.

When we develop a gut feeling of a higher cognition, the right hemisphere of the cerebral cortex is filtering millions of files to arrive at such a conclusion.

The brain is essentially an energetic filter and can be subjected to many impediments that accumulate through habitual actions. In my experience if we fail to refresh our options the brain seems to reach a stalemate and our awareness becomes dulled.

It is challenging to move out of daily rituals and experience the amazing plasticity of the human brain. It could be as simple as changing our side of 'handedness' - brushing your teeth or holding the phone to the ear using the opposite hand to the one we normally use. How long after doing this did you realise it wasn't so difficult? This is evidence of the brain's plasticity adapting to a change in awareness.

Having achieved a simple task like this, why would you doubt that the brain would not adapt to expanding your intuition? Exercising your instincts when daily options are presented to you is an exciting challenge. You may soon realise you are part of a global energy that opens the door to a greater awareness, knowledge and opportunity.

**This is not a gut feeling - it's a fact!**

Learn more about this and other NIS research at this years Masters in October. Join Dr Phillips for a comprehensive 2 day presentation, as he teaches brand new protocols that you can apply in practice straight away

NIS Masters 2010 - 15th & 17th October  
San Francisco, California, USA

Open to: All NIS Academy Members

For more information visit our website [www.neurolinkglobal.com](http://www.neurolinkglobal.com)