

BioAcoustically Speaking* Radioactive Isotope (RI) Chart

An Expressive Association Communication ...

Competitor Exposure	RA Isotopes Concentrates	Note	Balance	Nutrition Antidote*
PABA food, water, dust, soil	Cesium 137 Muscles, bones	C	F#	Vitamin D3, muscle growth hormone
B12 co factors Dust, ingestion, absorption	Cobalt 60 Kidney, bones	A#	E	NADH, calcium cell salt, neck muscles
inositol inhalation, ingestion	Strontium 90 Bones, fluids	F	B	ATP, adomen, eyeball, psoas
bioflav/melatonin inhalation, ingestion	Thorium 232 bones	A#	E	DHA - fatty acid, eye nerve, back of head/neck/shoulders
threonine, CA, B5 inhalation, ingestion	Uranium 238 bones	A#	E	B12+co-factor, thyronine ----- - thyroid related)
glutamic acid	Xenon 133	C	F#	Vitamin D3, voice box, perineum
etiocobalamin (form of B12 for muscles)	Zinc 65	C	F#	sodium iodine, B2, spine, Quadratus lumborum
zinc nuclear waste, inhalation	Iodine 131 Thyroid, breast, lung	C	F#	glutamate/glutathione -co-factors, ear, swallowing
lead, some asthma meds nuclear testing	Plutonium Liver, kidney, bones	A#	E	B12+co-factors, carb enzymes nor-epinephrine
*For Experimental use only	9 - 10			GuardiansOfThePeople.com

* Nexus Expressed in Terms of Frequency Equivalentents - © 2011

BioAcoustically Speaking* Radioactive Isotope (RI) Chart

An Expressive Association Communication ...

Competitor Exposure	RA Isotopes Concentrates	Note	Balance	Nutrition Antidote*
PABA food, water, dust, soil	Cesium 137 Muscles, bones	C	F#	Vitamin D3, muscle growth hormone
B12 co factors Dust, ingestion, absorption	Cobalt 60 Kidney, bones	A#	E	NADH, calcium cell salt, neck muscles
inositol inhalation, ingestion	Strontium 90 Bones, fluids	F	B	ATP, adomen, eyeball, psoas
bioflav/melatonin inhalation, ingestion	Thorium 232 bones	A#	E	DHA - fatty acid, eye nerve, back of head/neck/shoulders
threonine, CA, B5 inhalation, ingestion	Uranium 238 bones	A#	E	B12+co-factor, thyronine ----- - thyroid related)
glutamic acid	Xenon 133	C	F#	Vitamin D3, voice box, perineum
etiocobalamin (form of B12 for muscles)	Zinc 65	C	F#	sodium iodine, B2, spine, Quadratus lumborum
zinc nuclear waste, inhalation	Iodine 131 Thyroid, breast, lung	C	F#	glutamate/glutathione -co-factors, ear, swallowing
lead, some asthma meds nuclear testing	Plutonium Liver, kidney, bones	A#	E	B12+co-factors, carb enzymes nor-epinephrine
*For Experimental use only	V = .06			GuardiansOfThePeople.com

* Nexus Expressed in Terms of Frequency Equivalentents - © 2011

BioAcoustically Speaking* Radioactive Isotope (RI) Chart

An Expressive Association Communication ...

Competitor Exposure	RA Isotopes Concentrates	Note	Balance	Nutrition Antidote*
PABA food, water, dust, soil	Cesium 137 Muscles, bones	C	F#	Vitamin D3, muscle growth hormone
B12 co factors Dust, ingestion, absorption	Cobalt 60 Kidney, bones	A#	E	NADH, calcium cell salt, neck muscles
inositol inhalation, ingestion	Strontium 90 Bones, fluids	F	B	ATP, adomen, eyeball, psoas
bioflav/melatonin inhalation, ingestion	Thorium 232 bones	A#	E	DHA - fatty acid, eye nerve, back of head/neck/shoulders
threonine, CA, B5 inhalation, ingestion	Uranium 238 bones	A#	E	B12+co-factor, thyronine thyroid related)
glutamic acid	Xenon 133	C	F#	Vitamin D3, voice box, perineum
etiocobalamin (form of B12 for muscles)	Zinc 65	C	F#	sodium iodine, B2, spine, Quadratus lumborum
zinc nuclear waste, inhalation	Iodine 131 Thyroid, breast, lung	C	F#	glutamate/glutathione co-factors, ear, swallowing
lead, some asthma meds nuclear testing	Plutonium Liver, kidney, bones	A#	E	B12+co-factors, carb enzymes nor-epinephrine
*For Experimental use only	V = .06			GuardiansOfThePeople.com

* Nexus Expressed in Terms of Frequency Equivalentents - © 2011

BioAcoustically Speaking* Radioactive Isotope (RI) Chart

An Expressive Association Communication ...

Competitor Exposure	RA Isotopes Concentrates	Note	Balance	Nutrition Antidote*
PABA food, water, dust, soil	Cesium 137 Muscles, bones	C	F#	Vitamin D3, muscle growth hormone
B12 co factors Dust, ingestion, absorption	Cobalt 60 Kidney, bones	A#	E	NADH, calcium cell salt, neck muscles
inositol inhalation, ingestion	Strontium 90 Bones, fluids	F	B	ATP, adomen, eyeball, psoas
bioflav/melatonin inhalation, ingestion	Thorium 232 bones	A#	E	DHA - fatty acid, eye nerve, back of head/neck/shoulders
threonine, CA, B5 inhalation, ingestion	Uranium 238 bones	A#	E	B12+co-factor, thyronine ----- - thyroid related)
glutamic acid	Xenon 133	C	F#	Vitamin D3, voice box, perineum
etiocobalamin (form of B12 for muscles)	Zinc 65	C	F#	sodium iodine, B2, spine, Quadratus lumborum
zinc nuclear waste, inhalation	Iodine 131 Thyroid, breast, lung	C	F#	glutamate/glutathione co-factors, ear, swallowing
lead, some asthma meds nuclear testing	Plutonium Liver, kidney, bones	A#	E	B12+co-factors, carb enzymes nor-epinephrine
*For Experimental use only	V = .06			GuardiansOfThePeople.com

* Nexus Expressed in Terms of Frequency Equivalentents - © 2011