

Review Module D3 Individual Reaction
Level Quantum Biofeedback Practitioner

Remember to record your hours and score for your IMUNE Qualification Application.

No.	Lev	Question.....	Ans.
<i>The Individual Reaction Facility is:</i>			
1.	QBP	A waste of time.	
2.	QBP	A deeper dialogue with the client than reactivity	
3.	QBP	Something to be used on every purple and red score.	
4.	QBP	One way of checking out the ongoing significance of an item or responsiveness	
<i>The Individual Reaction:</i>			
5.	QBP	Redoes the $\frac{1}{100}^{\text{th}}$ of a second reactivity test.	
6.	QBP	Uses a different pattern from the test matrix.	
7.	QBP	Provides a retest at a longer exposure of the item to the client.	
8.	QBP	Is a means of checking out the probable significance of an item that has possible significance for the client	
9.	QBP	The values in Individual Reaction are on a 100 scale	
<i>In the individual reaction the number that tells you the speed and ease of responding to that 1 sec test is</i>			
10.	QBP	Total Reaction	
11.	QBP	Allergy Reaction	
12.	QBP	Resonance	
13.	QBP	Rectified	
14.	QBP	Coherence	
<i>In the individual reaction the number that represents the frequency response to an item of the probability of an allergic response is</i>			
15.	QBP	Total Reactance	
16.	QBP	Allergy Reactance	
17.	QBP	Resonance	
18.	QBP	Rectified	
19.	QBP	Coherence	
<i>In the individual reaction the number indicates the ability and need to absorb more of the frequency is shown in which?</i>			
20.	QBP	Total Reaction	
21.	QBP	Allergy Reaction	
22.	QBP	Resonance	
23.	QBP	Rectified	
24.	QBP	Coherence	
<i>In the individual reaction the number that represents the % of the frequency that was returned during the 1 min test or during any therapy is</i>			
25.	QBP	Total Reaction	
26.	QBP	Allergy Reaction	

27.	QBP	Resonance	
28.	QBP	Rectified	
29.	QBP	Coherence	
<i>Interpretation if Individual Reaction</i>			
30.	QBP	The Total Reactance value of 100 indicates that the client is reacting appropriately to the signal	
31.	QBP	A low number in the Total Reaction and a high number in the resonance may indicate the item is either a toxic product or showing toxicity in the client which hinders the bodies ability to heal or respond to that item	
32.	QBP	A high Total reaction and a high resonance may indicate that the client responds well to the item tested and that they would respond well to that item or benefit from work on that item/area	
33.	QBP	A low Total reaction and a low resonance may indicate that the client is non responsive and that there was little reaction to the item tested and that they would not at that time respond well to that item.	
34.	QBP	Interpret Result may be used to have the computer tell you what suggestions and links the item tested has: this is easily used when the technician is still learning how to interpret the numbers	
35.	QBP	In the individual reaction the Rectified allows us to see how easily the client absorbed the tested frequency by indication how much of the input signal strength is returned	
36.	QBP	In the individual reaction the Rectified % will always increase if more seconds or minutes of therapy are done.	
37.	QBP	In individual reaction you will always have better results when you do a 3 minute zap on areas or items that you tested and determined you wanted to give more frequency treatment	
<i>The most important score in the Individual Reaction results is:</i>			
38.	QBP	Rectify.	
39.	QBP	Reactivity.	
40.	QBP	Allergic reactance.	
41.	QBP	Resonance.	
42.	QBP	Coherence.	
<i>If the resonance is over 95:</i>			
43.	QBP	The item is <u>probably significant</u> .	
44.	QBP	This information is enough on its own.	
45.	QBP	It is <u>very probably significant</u> if there is external corroboration/the item makes sense.	
46.	QBP	A low reactivity means the high resonance value does not mean anything.	
47.	QBP	A low reactivity may mean that the client has a slow response for some reason.	
48.	QBP	A low reactivity may mean there is some toxicity (on any level and not just physical toxicity) impeding the client's response.	
<i>State whether the following scores represent a probably significant item:</i>			

49.	QBP	Reactance and resonance both over 95.	
50.	QBP	Resonance over 95, reactance less than 95.	
51.	QBP	Reactance 93, resonance 92.	
52.	QBP	Reactance 70, resonance 60.	
53.	QBP	Reactance 20, resonance 50-90.	
Allergic reactance:			
54.	QBP	An allergic reactance over 95 is important independent of any other values.	
55.	QBP	The allergic reactance is especially significant if an item has a resonance over 95	
56.	QBP	Allergic reactance is most relevant when there is a high reactivity and resonance.	
57.	QBP	Allergic reactance is only relevant to foods and inhalants.	
58.	QBP	A significant allergic reactance for a sarcode despite a high resonance may indicate that whilst the sarcode is significant (possible organ stress) a different stress reduction route may be more appropriate	
59.	QBP	Allergic reactance can be used to <u>help</u> indicate that a specific remedy, vitamin, mineral etc. is probably responsive or not for a client	
Items in the test matrix are homeopathic. Match potencies to test matrix items as 12C or 30C			
60.	QBP	Allersodes are 30c.	
61.	QBP	Food extracts are 12c.	
62.	QBP	Foods are 12c.	
63.	QBP	All test matrix items except for allersodes are mainly 12c	
An allersode is designed to:			
64.	QBP	Create an allergic reaction.	
65.	QBP	Desensitise the client to an allergen.	
For an allersode at a potency of 30C, designed to desensitise the client when doing an individual reaction where reactivity and resonance are both over 95:			
66.	QBP	A high allersode reactance will definitively define that the item is an allergen.	
67.	QBP	The allergic reactance may be highly variable since an allersode is designed to cancel out an allergic reactant.	
68.	QBP	The nominal benchmark for an item being allergic is an allergic reactance >70% of total reactance.	
69.	QBP	This is always true for an allersode.	
70.	QBP	This is always true for a food or food extract.	
71.	QBP	The allergic reactance is easier to interpret if a food or food extract (12c) rather than an allersode (desensitising at 30c) is tested	
If there is high reactivity and resonance then in reference to allergy			
72.	QBP	High coherence will corroborate that it is an issue.	
73.	QBP	A low rectified will corroborate that it is an issue.	

74.	QBP	A low allergic reactance (below 40% of reactivity) for a food or extract will mean the item is probably beneficial for the client.	
75.	QBP	A low allergic reactance (below 40% of reactivity) for an allersode is definitive that the item is not an allergen.	
76.	QBP	A low allergic reactance (greater than 70% of reactivity) is definitively a good allersode food item	
<i>If there is a high reactance and resonance then an item (not an allersode) is probably an allergen if the allergic reactance is:</i>			
77.	QBP	Below 50.	
78.	QBP	Over 70.	
79.	QBP	Over 70% of the total reactance.	
<i>A client has not eaten wheat for 2 years and it shows up with a high reactivity, resonance and allergic reactance when tested as a food extract. The client should:</i>			
80.	QBP	Eat that food without limits.	
81.	QBP	Respect that they have a degree of sensitivity to that food item remaining.	
82.	QBP	Consider desensitising to the food and then checking the item in a subsequent visit.	
83.	QBP	Probably continue to avoid the food.	
<i>When a test matrix item has been treated the following information is the most significant in advising that the item has been energetically corrected:</i>			
84.	QBP	Low reactivity.	
85.	QBP	High coherence.	
86.	QBP	High rectified.	
87.	QBP	Reduced resonance.	
<i>When an item has been treated successfully energetically then:</i>			
88.	QBP	It will be fixed forever.	
89.	QBP	The correction may not be forever.	
90.	QBP	How well the correction holds can be determined via the resonance value in individual reaction test on the next visit.	
<i>Rectified</i>			
91.	QBP	Rectified of 100 seem to be very easily achieved in Ind Reaction	
92.	QBP	A low rectified may hint that there is something significant with an item even if resonance is low	
<i>The rectified value in the individual reaction of 85 or more indicates:</i>			
93.	QBP	The issue is fixed.	
94.	QBP	The issue has been energetically corrected and rectified to that value according to the way the QXCI measures.	
95.	QBP	The item is energetically corrected forever.	
96.	QBP	The item is physically corrected forever.	
<i>The coherence value in the individual reaction represents:</i>			
97.	QBP	An entropy measurement according to quantum mechanics.	
98.	QBP	How cleanly and structurally unchanged the return signal is compared to the input signal.	

99.	QBP	Is critical information.	
100	QBP	Is bonus information.	
101	QBP	May help discriminate between 2 remedies that have similar reactivity and resonance values.	

If a question or the answer is unclear please discuss with colleagues/your trainer. It will not be possible for IMUNE to respond to individuals for clarification. If after discussing as above clarification is required then please do contact QBP@imune.net.