MGNA 2.0 Update Guide for Practitioners

1 Introduction

The 2.0 update to the MGNA website contains many changes, both visually and under-the-hood. This guide is intended to aid Practitioners who are familiar with the 1.x site as they familiarize themselves with the new layout and functionality.

In addition to the visual overhaul, Client data and inputs have been reorganized so that everything related to an individual Client is available in one place and without other distractions. Further, there are new ways to provide Client with information they need, as well as improvements to the Health Survey that will streamline the experience for both Clients and Practitioners.

2 General Site Layout

The navigation layout has been moved from being primarily along the top of each webpage to being mostly on the left side. We have arranged each set of features into a "Portal" that contains similarly-themed functions:

- The "Practitioner Portal" for all things related to interfacing with Clients and accessing or entering data related to them.
- The "Office Portal" for managing your Office, its members, and common data that needs to be disseminated to Clients.
- The "Billing Portal" for all operations related to your billing account and plans.

The portal menu can be accessed by clicking the "hamburger" menu icon \equiv at the far left of the blue bar near the top of every page on the site:

This will bring up the portal menu in place of the left-hand navigation items:

MethylGenet	ic is TM		М	44 Helio, <u>leff Two</u> ! O FAQ / Help O Log O MethylGenetic Nutrition Analysis	
■ Practitione	er Portal. View summ	ary information con	cerning your client	nts and practice.	
Home Page	C Modify Layout				
Practitioner Portal	la Modily Layout				
Office Portal		Office Summary		GVA Version History	
Billing Portal	Practice of Jeff Will Smith - 3	Practitioners		 312 - 8/1/2017 3:32:39 PM Added Gene 00 Testing 2.0, Enzyme 00Test. Made changes to Enzyme ACAT (All Genes). 	
		<u> </u>		 311 - 7/5/2017 3:56:03 PM Testing null update. 	
	Plan:	Last Bill Date:	Next Bill Date:	• 310 - 5/26/2017 11:47:43 AM	
	Active	7/26/2017	8/26/2017	• Added gene 7007999.	
				• 309 - 5/26/2017 11:45:35 AM • jxkjx	
		Clients:		 308 - 5/26/2017 11:26:46 AM Added rs9650384 as '1.8.32 New GVA File 	
	Last 7 Days	Last 30 Days:	Total:	Test" with Good value A and risk value G.	
	0	1	22	• 307 - 5/22/2017 11:24:45 AM	

Figure 1 - Portal Menu

Each Portal also has its own landing page, designated the "Dashboard." These pages offer an at-a-glance overview related to each Portal's contents, similar to the original "Dashboard" tab in the original site's "User Portal." Just like the original version, each Dashboard is customizable, and the nodes can be resized, rearranged, and hidden as desired.

3 Practitioner Portal

The Practitioner Portal, which is the website's default landing page upon login, also contains the most important features—Clients and client data.

MethylGene Nutrition Analys	sis™					eff Two! @ FAQ / He Nutrition A		
	nts. View	your client list	and perform actions.					
Practitioner Dashboard	Add a Client	t						
Office Client List	Show 10	✓ entries		Search:				
Training Videos		Last Name	First	\$	Middle	♦ GVA	Action	ns
Webinar Archive	0 🗅	America	Captain		Steve	312	Q8 -	•
	0 🗅	Banner	Bruce		The Hulk	312	Q6 -	
	0 🗅	Bug	Billing			311 2	Q ₀ ⁰ ▼	ſ
	0 🗅	Bug6114	One			310 😂	08 ▼	ſ
	0 🗅	Bug6114	Two			269 😂	Q ⁰ ₆ ▼	ſ
	0 🗅	Claus	Santa		Odin	310 😂	Q0 -	ſ
	0 🗅	Daavok	Perion			311 2	Q0 -	
	0 🗅	Daavok	Malrath		Quincey	312	Q0 -	ſ
	0 🗅	Gilder	Wene			310 2	Q0 -	ſ
	0 🗅	Grey	Jean			269 😂	0\$ ▼	
	Showing 1 to	10 of 22 entries			F	Previous 1 2	3 N	Vext

Figure 2 - Practitioner Portal – Office Client List

The "Office Client List" contains and displays Client data in a manner similar to the 1.x site. However, the options in the Actions list has been curtailed, with certain functions such as uploading a Gene File and managing privately-assigned documents having been moved into the Client Overview (described below). Further, due to significant changes to the Health Survey (described below), there is no longer a need to send Clients a link.

394 🕵 🗸
Client Overview
Gene Report
Enzyme Report
Client SNP Report
Practitioner SNP Report
Supplement Report
Labrix Report
Report History
MGNA Pyramid
Lab Work
Health Survey
Diagnosis Codes

Figure 3 - New Actions Menu Options

3.1 Clients and Client Data

The Client Overview now houses Client Information, Assigned Documents, Checklists (a new feature), and access to upload the Gene File.

MethylGenet	tic is™		Metl	44 WHello, <u>Leff Two</u> ! OFAQ / Help OLog Off hylGenetic Nutrition Analysis™
≡ Client: Cap	otain Steve America. View	summary info and manage	details	
Client Overview	Client Info Assigned Documents Checkli	ists Gene File		
Reports	7			
MGNA Pyramid	First Name *	Captain	Last *	America
Lab Work	Middle Name	Steve	Gender	Male ~
Health Survey	Address 1			
	Address 2			
	City			
	State	Alabama 🗸	Zip Co	ode
	Phone Number			
	Email Address			
	DOB	1/1/0001		
	Client of:	Magnifice	nt, Jeff the	~
	Log	gin information is only required for clients to log	into their	patient portal.
		Enable Login		
		Save Details		

Figure 4 - Client Overview

3.1.1 Gene Files

The "Upload Gene File" functionality has now been moved to its own tab within the Client Overview. Other than this navigational change, the page works exactly as it did prior to the MGNA 2.0 update.

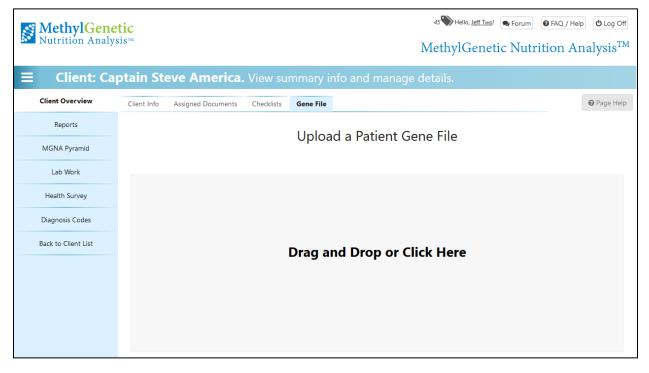


Figure 5 - "Gene File" tab

3.2 Reports and the MGNA Pyramid

MethylGene	tic sis™					Me		7 Hello, <u>Jeff Tw</u> enetic Nu	e FAQ / Hel	
∃ Client: Ca	ptain Steve	e Americ	c a. View av	ailable c	lient repor	ts.				
Client Overview	Gene Analysis	Enzyme Analys	is Client SNPs	Practitione	er SNPs Suppler	ment Report L	abrix Report	Report Histor	/	
Reports	GVA Version:	v313 - 8/25/2	017 9:29:46 AM	~				Full Gene Rep	ort Variants	Only Report
MGNA Pyramid	Show 20 $^{\vee}$ ent	ries					Search:			
Lab Work	Gene 🔺	RSID	Genotype 🗧	Good	Risk	Variant 🔻	?	:0 🕴	:1 🕴	:2 🗍
Health Survey	? ABCA2 T15891C	908832	GG	А	G	2	¢	AA 0.1%	AG 5.8%	GG 94.1%
	? ACAT-1	10890819	ΤΤ	С	т	2	¢	CC 46.3%	CT 43.4%	TT 10.3%
	? ACAT-2	3798211	CC	А	С	2	¢	AA 20.5%	AC 48.4%	CC 31.1%
	? ACAT-2	25683	GG	А	G	2	¢	AA 20.1%	AG 48.5%	GG 31.3%
	? ACAT-2	9347340	СС	Т	С	2	6	TT 6.7%	TC 38.0%	CC 55.3%
	? ACSL1	12503643	TT	G	т	2	¢	GG 34.9%	GT 48.0%	TT 17.1%
	? ACTN3	1815739	TT	С	т	2	6	CC 31.6%	CT 48.9%	TT 19.5%
	? ADA G22021A	447833	TT	С	т	2	¢	CC 8.3%	CT 42.4%	TT 49.3%
	? ADH1B	1229984	сс	Т	С	2	6	TT 0.0%	TC 20.9%	CC 79.1%
	? AHR	4410790	сс	Т	С	2	¢	TT 17.5%	TC 46.7%	CC 35.8%
	? ALDH2 T35023C	968529	СС	т	С	2	¢	TT 0.5%	TC 12.4%	CC 87.1%
	? ANKK1 G318R	11604671	AA	G	А	2	¢	GG 31.4%	GA 45.3%	AA 23.4%
	? APBB2 G41002946C	13133980	СС	G	С	2	¢	GG 18.6%	GC 48.8%	CC 32.6%

Figure 6 - Reports Navigation and "Gene Analysis"

Most of the reports in the refreshed website will appear the same as they did prior to this update. The contents of the Gene Analysis, Enzyme Analysis, SNPs, Supplement, and Labrix Reports have not changed significantly, and the Report History feature works exactly as it did prior to the update.

Of note, the MGA report is no longer available. In its stead is the new "MGNA Pyramid" that is accessible in the left-hand navigation directly below "Reports."

The MGNA Pyramid takes the place of the MGA Report from the previous versions of the MGNA website. It features similar information as the MGA Report, but it includes much more and is designed to be a better guide to improving Clients' well-being and lifestyle.

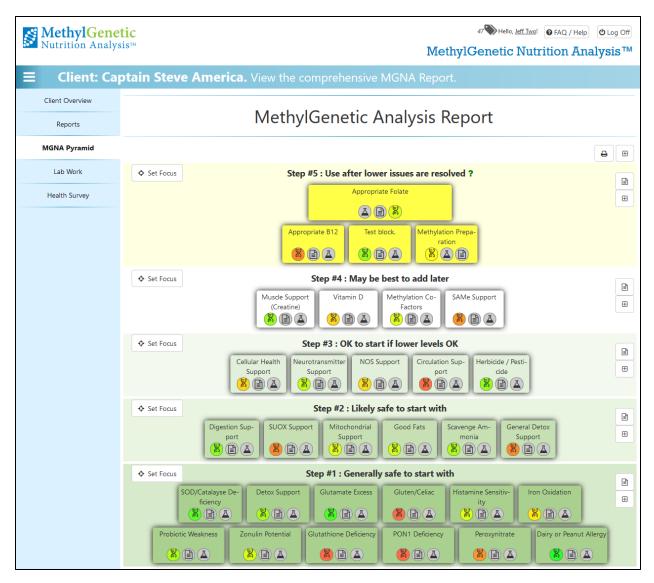


Figure 7 - MGNA Pyramid - First View

The MGNA Pyramid consists of a number of blocks that "build up" to better well-being. For instructions detailing how to use the MGNA Pyramid to interpret a Client's needs, please see the Pyramid-related webinars available on the "Webinar Archive" accessible from the Practitioner Portal. This guide will only describe how to manipulate the Pyramid on a functional level.

3.2.1 Pyramid Summary Rows

Each block in the MGNA Pyramid contains up to three icons in a "Summary Row."



Figure 8 - Example of a Summary Row

The icons in the summary row are not always in the same order; instead they reflect the order of the corresponding sections within each block (SNP, Lab Work, and Symptoms). The icons will, however, always represent the same factors. In the above figure, the first icon (a DNA helix) represents a population-weighted assessment of the Client's SNP and Enzyme factors. Note that this is a total of all SNPs and Enzymes associated with the block, so it is necessary to read the full text for a complete understanding of the Client's needs. Green indicates generally healthy function, while red indicates there may be problems to resolve or mitigate, if associated Health Survey and Labwork feedback indicates an issue.

The second icon in the above example represents the Client's responses on the main Health Survey. These are heavily weighted to highlight a Client's Health Survey responses. A yellow or red icon indicates the presence of one or more problem indicators.

The third icon in the above example represents the results of any Labwork that has been associated with that block. A yellow or red icon indicates the presence of one or more Labwork results that are considered out-of-range.

In all cases, the presence of a gray icon indicates that no responses or results have been entered for the topics covered by that Pyramid block. If a Client has an orange or red SNP/Enzyme indicator, it may be advisable to have them answer the associated Health Survey questions if they have not already done so.

3.2.2 Pyramid Blocks

To expand a block and view its contents, simply click on a block. It will expand and display the relevant information for your Client.

It is possible to open and view multiple blocks at once; please note that the blocks will expand beneath each other in the order of their header (that is, if both "Histamine Sensitivity" and "Iron Oxidation" are opened in the example below, they will share the header space, but "Iron Oxidation" will be displayed beneath the end of the "Histamine Sensitivity" block).

The contents of each block should be recognizable if you have used the Practitioner SNPs and/or the MGA Report on previous versions of the MGNA website:

Set Focus	Set Focus Step #1 : Generally safe to start with				
	SOD/Catalayse ficiency		Detox Suppor	ity	Ð
Report:	Iron Oxidatio	n		Ð	Θ
Snp					
Gan	e Name	Variant	s Metrics	1	
	tion Potential	Variatio	s wettes	Possible Product	
		? 1	CT 49.2%		
		?	GG 45.7%		
		-	00 151170	😵 ? Pro NADH 🖸	
		? ? 1		Y Pro SUD/Catalase Support	
		-	-		
		?	CC 84.3%		
GSTP1 I10	05V (rs1695)	? 2	GG 12.1%		
HFE C282Y	Y (rs1800562)		GG 89.2%		
HFE H63D) (rs1799945)		CC 74.5%		
HFE S65C	(rs1800730)		AA 97.2%		
00001			AA JILE /0		
SOD2 (r	rs2758331)	? 1	CA 49.6%		
		? 1 ? 1	101011210		
SOD2 A1		_	CA 49.6%		
SOD2 A1 SOD3 (r	6V (rs4880) rs1799895)	_	 CA 49.6% AG 49.8% 		
SOD2 A1 SOD3 (r SOD3 (r Iron O2	6V (rs4880) rs1799895)	? 1	 CA 49.6% AG 49.8% CC 97.8% 		
SOD2 A1 SOD3 (r SOD3 (r SOD3 (r Iron O2 Pote	6V (rs4880) rs1799895) rs2855262) xidation ?	? 1 ? 2	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% 		
SOD2 A1 SOD3 (r SOD3 (r Iron O2 Pote	6V (rs4880) rs1799895) rs2855262) xidation ? ential	? 1 ? 2 +0	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% 		
SOD2 A1 SOD3 (r SOD3 (r SOD3 (r Iron O Pote Gene Peroxynit	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors	? 1 ? 2 +0	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% 	Possible Product	
SOD2 A1 SOD3 (r SOD3 (r SOD3 (r Iron O2 Pote Gene Peroxynit MTHFR A129	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors 38C (rs1801131)	? 1 ? 2 +0 Variant	CA 49.6% A 49.6% A 49.8% CC 97.8% CC 41.3% Lill Metrics	Possible Product ? NOS Assist ? Pro NADH	
SOD2 A1 SOD3 (r SOD3 (r Iron O3 Pote Gene Peroxynit MTHFR A129 SHMT2 (r	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors 98C (rs1801131) rs34095989)	<pre>? 1 ? 2 +0 Variant ? 1 ? 1 </pre>	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% Lill Metrics TT 47.8% 	Possible Product Ŷ ? NOS Assist Ŷ ? Pro NADH Ŷ ? Pro SOD/Catalase Support	
SOD2 A1 SOD3 (r SOD3 (r Iron O2 Pote Gene Peroxynit MTHFR A129 SHMT2 (r DHFR (r	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors 98C (rs1801131) rs34095989) rs1643649)	<pre>? 1 ? 2 +0 Variant ? 1 ? 1 </pre>	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% Lill Metrics TT 47.8% GA 47.0% 	Possible Product Ŷ ? NOS Assist Ŷ Ŷ ? Pro NADH Ŷ Ŷ ? Pro SOD/Catalase Support Ŷ Ŷ ? Ammonia Scavenger Ŷ	
SOD2 A1 SOD3 (r SOD3 (r Iron O) Pote Gene Peroxynit MTHFR A129 SHMT2 (r DHFR (r QDPR (r	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors 180 (rs1801131) rs34095989) rs1643649) rs1643649)	? 1 ? 2 +0 Variant ? 1 ? 1	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% CC 41.3% III Metrics TT 47.8% GA 47.0% TC 38.6% 	Possible Product Q ? NOS Assist Q ? Pro NADH Q ? Pro SOD/Catalase Support Q ? Glutathione Accelerator	
SOD2 A1 SOD3 (r SOD3 (r Iron O2 Pote Peroxynit MTHFR A129 SHMT2 (r DHFR (r QDPR (r QDPR (r	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors 186C (rs1801131) rs34095989) rs1643649) rs1031326) s11722315)	 ? 1 ? 2 +0 Variant ? 1 ? 1 	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% CC 41.3% Metrics Metrics TT 47.8% GA 47.0% TC 38.6% TC 46.1% 	Possible Product Q ? NOS Assist Q ? Pro NADH Q ? Pro SOD/Catalase Support Q ? Ammonia Scavenger Q ? Glutathione Accelerator Q ? GSH modifying assistant	
SOD2 A1 SOD3 (r SOD3 (r Iron O2 Pote Peroxynit MTHFR A129 SHMT2 (r QDPR (r QDPR (r QDPR (r	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors B8C (rs1801131) rs34095989) rs1643649) rs1643649 rs1031326) s11722315) s12645938)	? 1 ? 2 +0 Variant ? 1 ? 1 ? 1 ? 1 ? 1	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% CC 41.3% Metrics Metrics TT 47.8% GA 47.0% TC 38.6% TC 46.1% CA 29.6% GG 91.5% 	Possible Product Q ? NOS Assist Q ? Pro NADH Q ? Pro SOD/Catalase Support Q ? Ammonia Scavenger Q ? Glutathione Accelerator Q ? SH modifying assistant Q ? Nrf2 Accelerator Q ? Nrf2 Accelerator	
SOD2 A1 SOD3 (r SOD3 (r Iron O) Pote Peroxynit MTHFR A129 SHMT2 (r QDPR (r QDPR (r QDPR (r QDPR (r	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors 88C (rs1801131) rs34095989) rs1643649) rs1031326) s11722315) s12645938) rs3796809)	? 1 ? 2 +0 Variant ? 1 ? 1 ? 1 ? 1 ? 1 ? 2	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% CC 41.3% Metrics Metrics TT 47.8% GA 47.0% TC 38.6% TC 38.6% CA 29.6% GG 91.5% GG 54.5% 	Possible Product Ŷ ? NOS Assist Ŷ ? Pro NADH Ŷ ? Pro SOD/Catalase Support Ŷ ? Ammonia Scavenger Ŷ ? Glutathione Accelerator Ŷ ? Glutathione Accelerator Ŷ ? GSH modifying assistant Ŷ ? Nf2 Accelerator Ŷ ? Peroxynitrite Scavenger	
SOD2 A1 SOD3 (r SOD3 (r Pot Peroxynit MTHFR A129 SHMT2 (r QDPR (r QDPR (r QDPR (r QDPR (r QDPR (r QDPR (r R) QDPR (r R) QDPR (r R) QDPR (r R) QDPR (r R) QDPR (r R) R	6V (rs4880) rs1799895) rs2855262) xidation ? ential e Name trite Factors 38C (rs1801131) rs34095989) rs1643649) rs1031326) s11722315) s12645938) rs3796809) 8 (rs651852)	? 1 ? 2 +0 Variant ? 1 ? 1 ? 1 ? 1 ? 1	 CA 49.6% AG 49.8% CC 97.8% CC 41.3% CC 41.3% Metrics Metrics TT 47.8% GA 47.0% TC 38.6% TC 46.1% CA 29.6% GG 91.5% 	Possible Product Ŷ ? NOS Assist Ŷ ? Pro NADH Ŷ ? Pro SOD/Catalase Support Ŷ ? Pro SOD/Catalase Support Ŷ ? Glutathione Accelerator Ŷ ? Glutathione Accelerator Ŷ ? Nf2 Accelerator Ŷ ? Sacetyl Glutathione Ŷ ? Sacetyl Glutathione Ŷ ? Sacetyl Glutathione Ŷ ? Necewniting Sourceane M	

Figure 9 - Expanded MGNA Pyramid Block

Each block can also have a "Focus" set; this is just a visual indicator that can be used to mark which blocks you want to focus on for improving your Client's well-being, as shown below:

Set Focus	Step #1 : Generally	/ safe to start with		
SOD/Catalayse De- Deto ficiency	x Support Glutamate Excess	Gluten/Celiac Histamine S ity	ensitiv- Iron Oxidation	
Report: Iron Oxidation				80
	_	L		
Set Focus	Step #1 : Generally	safe to start with		
SOD/Catalayse De- ficiency	x Support Glutamate Excess	Gluten/Celiac Histamine Se ity	nsitiv- Iron Oxidation	
Report: Iron Oxidation				88

Figure 10 - Setting Block Focus

It is possible to focus on more than one block at a time, and all such blocks will display with dark borders and bold text in their titles.

Whole steps can also be focused; however these are one at a time only. Use the "Set Focus" button to specify a step to focus, and it will gain a shadowed border:

Set Focus	*		Step #1 : Generally	safe to start wi	th		
Í	SOD/Catalayse D	Detox Support	Glutamate Excess	Gluten/Celiac	Histamine Sensitiv-	Iron Oxidation	
	ficiency				ity		
Report:	Iron Oxidation						80
Set Focus			Step #2 : Likely s	afe to start with	I		
	Digestic	on Sup- SUOX Supp		Good Fats		neral Detox	
	po	nt A A B A	Support		monia	Support	Œ
٢			Step #1 : Generally	safe to start wi	th	<u> </u>	-
Í	SOD/Catalayse D	le- Detox Support	Glutamate Excess	Gluten/Celiac	Histamine Sensitiv-	Iron Oxidation	∎ ⊕
Probiot	tic Weakness	Zonulin Potential	Glutathione Deficiency	PON1 Deficiency	Peroxynitrate	Dairy or Peanut a	AI-

Figure 11 - Setting Step Focus

As you continue to use the MGNA Pyramid with a Client and change the Step Focus, a Calendar icon will be displayed so that you can review your Client's progress. Multiple changes to Step Focus in a 24-hour period are not tracked, so that accidentally selecting the wrong step to focus is not recorded in that Client's history.

3.3 Lab Work

Lab Work has been updated to make it easier to add incremental updates and changes to a Client's Lab Work, as well as to more easily view a Client's historical lab results.

Lab Work can be found in the left-hand navigation panel, and it provides a familiar set of text fields for entering a Client's lab results. Any Clients with previously-entered Lab Work should have had their Lab Work results brought forward into the new format.

MethylGenet	tic is™		Methyl	44 Hello, <u>leff Iwe</u> l O FAQ / Help O Genetic Nutrition Analys	Log Off SIS™
≡ Client: Cap	otain Steve America. Provide information	about lab da	ata.		
Client Overview	Labwork				
Reports					
MGNA Pyramid	Progress: 7 of 123 Questions	Language:	E	nglish - en-US - English 🗸 🗸	
Lab Work	Show 5 ventries Decomposition Show only unanswered questions		Search:		
	Question:	Answer:			
Health Survey	Urine Sulfites	1	÷	Provider:	6
Diagnosis Codes	DLast answered on: 9/8/2017			test ~	
	Urine Sulfates		1911	Provider:	ß
	Last answered on: 9/8/2017	2	•	6277 test V	
	Ammonia	3	-	Provider:	2
	Last answered on: 9/8/2017			test ~	
	Cysteine				8
		4	-	Provider: 6277 test	
	Last answered on: 9/8/2017				
	SAMe	5	*	Provider:	Ø
	Last answered on: 9/8/2017			test 🗸	
	Showing 1 to 5 of 123 entries		Previous	1 2 3 4 5 25	Next
		Save Changes			

Figure 12 - Lab Work

A progress bar at the top of the page shows how many Lab Work results have been entered out of all the Lab Work items that the website currently supports.

It is also now possible to switch between languages on the Lab Work page, if website administrators have translated the Lab Work questions to a particular language. This may make it easier to describe needed tests to Clients who do not speak English or who have a limited grasp of the language.

Each Lab Work item now contains its own history. Previously-answered Lab Work results will display their last-answered date in green. Lab Work results that have had their responses updated in the past will also display a circular arrow symbol. Clicking on this symbol will display a small box containing all previous answers, as well as the dates these answers were entered.

Lastly, and most importantly, is the new "Provider" dropdown associated with each Lab Work item. Because each testing lab may output their results in different formats and using different ranges of numbers, and because Lab Work is now being used in more places in the MGNA site, this dropdown has been added to each Lab Work question.

Selecting the correct Lab Work provider will help provide accurate output on the MGNA Pyramid in the Summary Row Icons and aid in improving a Client's well-being.

3.4 Health Survey

The Health Survey (previously "Symptom Survey") has received similar treatment to the Lab Work, discussed above.

The most important change to the Health Survey is that Clients do not need to complete the whole survey in one sitting, or even within a specified time window. Furthermore, Clients are able to update their answers, and the Answer History button on each question allows tracking of a Client's progress regarding each issue.

MethylGene Nutrition Analys	tic is [™]			Hello, <u>Jeff Two</u> ! @ FA	Q/Help OLog Off n Analysis™
≡ Client: Cap	otain Steve America. Answer questions	about sympto			
Client Overview	Health Survey Jeff's First Test Health Survey Jeff's Second Test	t Survey Testing			
Reports			E l'e	h an UC Carlish	~
MGNA Pyramid	Progress: 0 of 204 Questions	Language:	Englis	h - en-US - English	~
Lab Work	Show 5 → entries □ Show only unanswered quest		Search:		
Health Survey	Question:	Answer:			
Diagnosis Codes		N/A	Mild	Moderate	Severe
	Question #2	N/A	Mild	Moderate	Severe
	Question #3	N/A	Mild	Moderate	Severe
	Question #4	N/A	Mild	Moderate	Severe
	Question #4	N/A	Mild	Moderate	Severe
	Showing 1 to 5 of 204 entries	Save Changes	Previous 1	2 3 4 5	41 Next

Figure 13 - Health Survey

Similar to the Lab Work, Practitioners and Clients can select a language from the dropdown, and the notepad-and-pen icon in the right-most column of the questionnaire allows entering and viewing comments associated with the Client's answers.

4 Office Portal

The Office Portal contains a collection of features that pertain to managing and maintaining your Office, with the exception of Billing (which is in the Billing Portal, discussed later in this document).

The landing page for the Office Portal is a dashboard page that contains notifications, information about your Office, and other data and news.

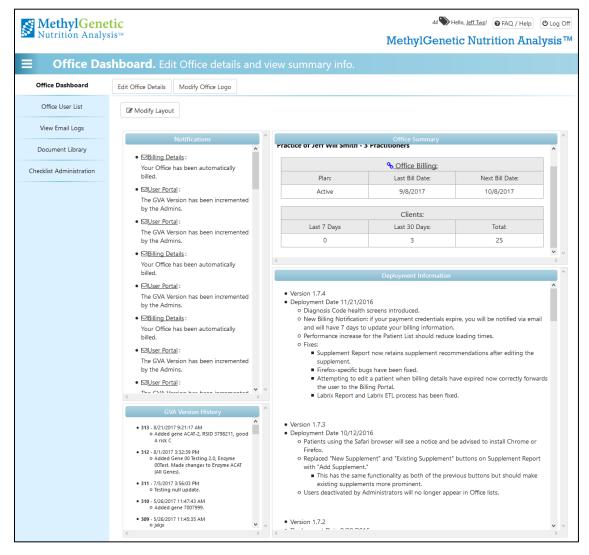


Figure 14 - Office Portal Dashboard

As was previously available in the Office Portal, you will have access to your Office User List, where you can authorize new Office personnel to access the website, as well as manage or disable their accounts as needed.

The Email Logs, which display emails generated by the MGNA website on behalf of your office, can also be accessed here, as normal.

4.1 Document Library

While this feature was available shortly before the 2.0 release, it was not formally announced due to the Client Portal having been a work in progress.

MethylGene Nutrition Analys	tic is™			Iwe! ● FAQ / Help 也 Log Off utrition Analysis™
⊟ Document	t Library. Maintain documents c	distributable to Clients		
Office Dashboard	+ Add a Document			
Office User List	Listed below are all documents that have been uploaded you may add, replace, and delete uploaded documents			plement Report page. Additionally,
View Email Logs				Search:
Document Library	Show 10 v entries Sho	ow all available documents		
Checklist Administration	Library Document	 Uploaded By 	Auto Assign	Actions \$
	It's a duck!	Magnificent, Jeff the		1
	☐ Jeff2's Document	Two, Jeff		6
	M Test practitioner Office Document 1	Magnificent, Jeff the		6
	P Test practitioner Office Document 2	Magnificent, Jeff the		6
	Test practitioner Office Document 3	Magnificent, Jeff the		6
	Test practitioner Office Document 4	Magnificent, Jeff the		6
	Test practitioner Office Document 5 - Jeff2 edit	Magnificent, Jeff the		()
	Showing 1 to 7 of 7 entries			Previous 1 Next

Figure 15 - Office Document Library

The Document Library is where you can manage common documents that need to be distributed to multiple Clients, such as Terms of Agreement documents, Supplement Information unique to your office, and Check-In or Check-Out forms.

Existing documents can be viewed, modified, and deleted from this list. The "Auto Assign" checkbox indicates whether or not new Client should automatically have the document assigned to them. Please note that, at this time the website does not support the ability to disseminate documents to existing Clients en masse.

Important: Do **not** use this section of the site to upload documents containing PII (Personally Identifying Information) or HIPAA (Health Insurance Portability and Accountability Act of 1996) data belonging to any of your Clients. Private data can be uploaded individually to each Client via the Client Overview page, discussed earlier in this document.

To add a document, click the "Add a Document" button at the top of the page.

	Add Document
Title:	
Description:	
Document Data:	Browse No file selected.
Automatically Assign:	Upload Cancel

Figure 16 - Add a Document Window

In the window that is displayed, give the document a title. Optionally, a description can be added. Then, use the "Browse..." button to browse your computer for the document to be uploaded. The "Automatically Assign" checkbox indicates whether all future Clients should receive that document— existing Clients will need to have the document assigned to them.

Important: Please note that only certain file types can be uploaded. This list consists of: .doc, .docx, .xls, .xlsx, .ppt, .pptx, .txt, .rtf, .jpg, .jpeg, .bmp, .gif, .tif, .tiff, and .png.

4.2 Checklist Administration

In addition to the checklists created by site administrators, Offices can create and maintain a library of checklists to be used to distribute groups of files, survey requests, and information requests to Clients. Checklists can consist of any number of items that are of one of three types:

- Questionnaires. Surveys created by administrators can be added to Checklists.
- Document Library items.
- Private Document Requests this requests that the Client upload a file so that you can view it.

MethylGenetic Nutrition Analysis™			Methyl	44 SHello, leff Two! ● FAQ / Help OLog Off MethylGenetic Nutrition Analysis™		
	Administration. Mana	ge checklist template				
Office Dashboard	Modify Checklist					
Office User List	+ Add a new Checklist	his Checklist 🛍 Delete this Checkl	st			
View Email Logs	Checklists:					
Document Library	A new checklist	~				
Checklist Administration	Listed below are all items currently ass "Add an Item to this Checklist" button		cklist. Use the icons in the "Action"	column to edit or remove checklist items,	or use the	
	Any changes to a checklist that has the original checklist assignment as			on that Client's checklist. You will need	d to cancel	
	Show 10 \checkmark entries	+ Add a Checklist Item	Search	:		
	Item Name	🔺 Туре	Details	A \$	Actions	
	Health Survey	Question	aire Health Surv	ey	08 ▼	
	2 Private Document	Upload R	equest Some privat only.	e document for Practitioner to view	\$\$.	
	Item Name	Туре	Details	А	Actions	
	Showing 1 to 2 of 2 entries			Previous 1	Next	

Figure 17 - Checklist Administration

Checklists can be added to the list on the Checklist Administration page by clicking "Add a new Checklist." This displays a small window where a Checklist's name, optional description, checklist type, and automatic assignment settings can be entered. These can all be edited later by selecting the Checklist from the "Checklists" dropdown and then clicking "Edit this Checklist."

	Add Checklist			
Use the fields below to create a new checklist. After you have created a new checklist, you may edit it and add items to the list.				
Checklist Name				
Description				
Checklist Type	New Client - First Checklist			
Automatically Assign				
	Create			

Figure 18 - Add Checklist

In order to add items to the checklist, select the checklist from the "Checklists" dropdown and click the "Add a Checklist Item" button. The "Add item to Checklist" window will display, where the three Checklist item types can be selected, followed by the specified Questionnaire, Document Library file, or File Upload request.

Add item to Checklist: A new checklist
Checklist Item Type: Survey/Questionnaire If you need to create a new survey, please go to your Office Portal and select Office Administration, then Surveys/Questionnaires. Alter- natively, click <u>HERE</u> to go there immediately. Note that this will close this screen without saving changes. Select a survey/questionaire *
Save

Figure 19 - Add Item to Checklist

5 Closing

This concludes the introduction to MGNA 2.0 and the new features available to Practitioners. There are more features coming down the road. As they become available, new feature guides will be disseminated to the affected users.