

US Fee Schedule

PRICING EFFECTIVE DECEMBER 1, 2017

This information is for the sole use of a licensed healthcare practitioner and is for educational purposes only. It is not meant for use as diagnostic information. All claims submitted to Medicare/Medicaid for Genova Diagnostics' laboratory services must be for tests that are medically necessary. "Medically necessary" is defined as a test or procedure that is reasonable and necessary for the diagnosis or treatment of illness or injury, or to improve the functioning of a malformed body member. Consequently, tests performed for screening purposes will not be reimbursed by the Medicare program. Physicians may deem it medically necessary to order a single test or a portion of a profile.

Prices (U.S. Dollars) subject to change without notice.

Separate Fee Schedules available for New Jersey and New York states.

Not currently available in New York State

ABN Please refer to ABN (Advance Beneficiary Notice)

Not Reimbursable by Medicare

VERSION15



Gastrointestinal Profiles ummon PRCMAR Curs Pail UST MARRING ALL UST MARRING ALL Pate Gastroint And Profile Stool 5457 52,099 5126 5335 2005 GI Effects* Comprehensive Profile (Inc. 2205) (*) Stool 5457 52,099 5126 5335 2005 GI Effects* Comprehensive Digetive Stool Analysis/ Comprehensive Digetive Stool Analysis/Para.) Stool 5299 51,226 5189 5325 2001 CDSA/P** Comprehensive Digetive Stool Analysis/Para.) Stool 5299 51,226 5189 5325 2003 CDSA/P 2.0** Stool 5399 51,331 5114 5105 2004 Microbiology Analysis Stool 566 589 569 589 2010 IdStatu's* Wast Coulture with KOIt prep Stool 5205 5480 5133 5114 5125 5315 2010 IdStatu's* Wast Coulture with KOIt prep Stool 5205 5480 5138 5114 5125 5133								
The EacryPay A patient mount for each add-on within a panel is \$10. Stad S	Gastr	ointestinal and Immunology Profiles	LIMITATION	SPECIMEN	CLIENT BILL	LIST		EASYPAY SCHEDULE B
2200 Git Effects* Comprehensive Profile (m) Stool 5437 52,299 51,299 5132 2205 Git Effects* Microbial Ecology Profile (m) Stool 5235 51,003 Stool 5235 51,003 Stool 5236 51,003 Stool 5237 51,003 Stool 5239 51,2125 St305 51,003 Stool 5239 51,2125 St305 51,003 Stool 5239 51,2145 Stool 5239 51,2145 Stool 5307 Stool 5307 Stool 5307 Stool 5307 Stool 5307 Stool	Gastroi	ntestinal Profiles						
2205 GLEFfects* Microbial Ecology Profile ● Stool	The Ea	syPay A patient amount for each add-on within a panel is \$10.						
2000 CDSA* (Comprehensive Digestive Stool Analysis) Stool \$235 \$1,003 \$169 \$240 2001 CDSA/P** (Comprehensive Digestive Stool Analysis/Para.) Stool 5239 \$1,114 \$1060 \$325 2002 CDSA 2.0** Stool 5399 \$1,137 \$189 \$430 2100 IIsStatus* ® Stool \$378 \$470 \$104 \$403 2100 IIsStatus* ® Stool \$378 \$470 \$104 \$403 2100 IIsStatus* ® Stool \$566 \$99 \$69 \$99 \$98 \$98 \$98 \$98 \$98 \$98 \$98 \$98 \$98 \$98 \$335 \$114 \$115 \$1315 \$1315 \$1315 \$1315 \$1315 \$1315 \$1315 \$1315 \$1315 \$1315 \$1318 \$114 \$116 \$116 \$116 \$116 \$116 \$116 \$116 \$116 \$116 \$116 \$1215 \$1217 \$1	2200	GI Effects® Comprehensive Profile (inc. 2205)		Stool	\$457	\$2,499	\$189	\$530
2001 CDSA/P*" (Comprehensive Digestive Stool Analysis/Para.) Stool 5299 \$1,126 \$189 \$325 2002 CDSA 2.0 ** u/o Parasitology Stool 5399 \$1,337 \$180 \$430 2000 IDSA/P 2.0** Stool 5378 \$470 \$104 \$403 2000 Microbiology Analysis Stool 5378 \$570 \$130 \$5130 \$202 2017 Veat Culture with KOH prep Stool 566 \$80 \$89 \$89 2020 Comprehensive Parasitology Profile Stool \$205 \$480 \$215 \$215 2030 Intestinal Permeability Assessment Urine \$105 \$133 \$111 \$1180 \$122 2030 Captrotectin Breath \$151 \$325 \$189 \$199 2030 Lactose Intolerance Breath \$151 \$323 \$224 \$248 \$48 2030 Captrotectin Stool \$500 \$271 \$284 \$548 \$248	2205	GI Effects [®] Microbial Ecology Profile	NY	Stool	\$305	\$1,999	\$125	\$335
2002 CDSA 2.0 " w/o Parasitology Stool \$299 \$1,114 \$169 \$325 2003 CDSA/P 2.0" Stool \$399 \$51,337 \$189 \$430 2000 IBStatus" ® Stool \$578 \$470 \$104 \$403 2000 Microbiology Analysis \$tool \$666 \$89 \$69 \$69 2010 Parasitology Stool \$666 \$89 \$69 \$69 2020 Parasitology Profile Stool \$666 \$500 \$89 \$114 \$1125 2030 Intestinal Bacterial Overgrowth) - 2 Hour Breath \$165 \$325 \$1189 \$1199 2030 Lactose Intolerance Breath \$165 \$325 \$189 \$192 2301 Lactose Intolerance Breath \$165 \$325 \$189 \$192 2302 Carbose Intolerance Breath \$165 \$221 \$206 \$210 2303 GutImmunology Stool \$271 <	2000	CDSA™ (Comprehensive Digestive Stool Analysis)		Stool	\$235	\$1,003	\$169	\$240
2003 CDSA/P 2.0" Stool §399 \$1,337 \$189 \$430 2100 IBStatus* ® Stool \$378 \$470 \$144 \$403 2000 Microbiology Analysis Stool \$537 \$5470 \$5135 \$5135 2010 Microbiology Analysis Stool \$566 \$589 \$690 \$669 2020 Parasitology Profile Stool \$566 \$590 \$5215 \$215 2030 Interstinal Permeability Assessment Urine \$105 \$133 \$114 \$125 2030 Carprotectin Stool \$205 \$480 \$218 \$199 2030 Carprotectin Stool \$204 \$221 \$206 \$219 2030 Carprotectin X Stool \$217 \$548 \$300 \$212 \$220 \$224 \$220 \$224 \$221 \$206 \$210 \$220 \$222 \$221 \$206 \$212 \$220 \$222 \$231 \$	2001	CDSA/P [™] (Comprehensive Digestive Stool Analysis/Para.)		Stool	\$299	\$1,226	\$189	\$325
2100 IBStatus* Stool 5378 5470 5104 \$403 2300 Microbiology Analysis Stool 5130 5302 5133 5133 5133 5133 5133 5133 5133 5133 5133 5133 5133 5135 5133 5135 5135 5133 5135 5135 5135 5135 5135 5135 5135 5135 5135 5135 5135 5135 5135 5139 5192 5210 5210 5210 5210 5210 5210 5210 5210 5210 5217 530	2002	CDSA 2.0 ™ w/o Parasitology		Stool	\$299	\$1,114	\$169	\$325
2300 Microbiology Analysis Stool \$130 \$302 \$135 \$135 2301 Yeast Culture with KOH prep Stool \$56 \$90 \$589 \$69 \$69 2302 Parasitology Stool \$205 \$480 \$215 \$215 2305 Intestinal Permeability Assessment Urine \$105 \$323 \$114 \$125 2306 SIBO (Small Intestinal Bacterial Overgrowth) - 2 Hour Breath \$115 \$325 \$189 \$199 2337 SIBO (Small Intestinal Bacterial Overgrowth) - 3 Hour Breath \$173 \$325 \$189 \$199 2306 Calprotextin Stool \$244 \$242 \$220 \$231 \$220 \$231 \$220 \$231 \$220 \$231 \$220 \$231 \$220 \$231 \$220 \$231 \$220 \$231 \$220 \$231 \$220 \$232 \$230 \$231 \$220 \$222 \$230 \$231 \$220 \$222 \$307 \$220 \$23	2003	CDSA/P 2.0™		Stool	\$399	\$1,337	\$189	\$430
2201 Yeast Culture with KOH prep Stool \$66 \$89 \$69 \$69 2304 Comprehensive Parasitology Profile Stool \$205 \$440 \$215 \$215 2304 Comprehensive Parasitology Profile Stool \$205 \$440 \$215 \$215 2305 Intestinal Permeability Assessment Urine \$105 \$133 \$114 \$125 2307 Lactose Intolerance Breath \$1173 \$325 \$189 \$199 2307 Lactose Intolerance Breath \$107 \$221 \$206 \$221 2308 Calprotectin Stool \$244 \$221 \$206 \$222 2310 Eosinophil Protein X Stool \$55 \$74 \$57 \$577 2313 Gut Immunology Stool \$222 \$307 \$228 \$329 \$232 2314 H. pytori Stool Antigen HpSA ® \$tool \$217 \$228 \$232 \$232 2313 Gut Immunology	2100	IBStatus [®]	NX	Stool	\$378	\$470	\$104	\$403
2302 Parasitology Stool \$86 \$90 \$89 \$89 2304 Comprehensive Parasitology Profile Stool \$205 Stable \$215 \$215 \$215 2305 Intestinal Perneability Assessment Urine Breath \$165 \$325 \$189 \$1199 2307 Lactose Intolerance Breath \$165 \$325 \$189 \$199 2306 Calprotectin Stool \$204 \$221 \$206 \$210 2307 Lactose Intolerance Breath \$165 \$325 \$189 \$192 2308 Calprotectin Stool \$204 \$221 \$206 \$210 2309 Cryptosporidium EIA Stool \$204 \$221 \$202 \$222	2300	Microbiology Analysis		Stool	\$130	\$302	\$135	\$135
2304 Comprehensive Parasitology Profile Stool \$205 \$480 \$215 \$215 2305 Intestinal Permeability Assessment Urine \$105 \$133 \$114 \$125 2306 SIBO (Small Intestinal Bacterial Overgrowth) - 3 Hour Breath \$165 \$322 \$189 \$199 2307 Lactose Intolerance Breath \$173 \$3225 \$189 \$192 2308 Calprotectin Stool \$204 \$221 \$206 \$210 2309 Cryptosporidium EIA Stool \$221 \$220 \$224 2311 Fecal Lactoferrin Stool \$55 \$74 \$57 2312 Giardia lambila EIA Stool \$522 \$307 \$228 \$232 2314 H. pylori Stool Antigen HpSA € \$tool \$115 \$117 \$117 2315 Pancreatic Elastase \$tool \$53 \$54 \$54 \$54 2316 Parasitology - Direct Exam \$tool \$237 \$44	2301	Yeast Culture with KOH prep		Stool	\$66	\$89	\$69	\$69
2305 Intestinal Permeability Assessment Urine \$105 \$133 \$114 \$125 2306 SIBO (Small Intestinal Bacterial Overgrowth) - 2 Hour Breath \$165 \$325 \$189 \$199 2337 SIBO (Small Intestinal Bacterial Overgrowth) - 3 Hour Breath \$173 \$325 \$189 \$199 2307 Lactose Intolerance Breath \$173 \$325 \$189 \$199 2308 Calprotectin Stool \$204 \$221 \$206 \$210 2309 Lactose Intolerance Breath \$100 \$477 \$48 \$48 \$48 2310 Eosinophil Protein X Stool \$217 \$523 \$574 \$57 \$57 2312 Giardia lambia EIA Stool \$512 \$511 \$117	2302	Parasitology		Stool	\$86	\$90	\$89	\$89
2306 SIBO (Small Intestinal Bacterial Overgrowth) - 2 Hour Breath \$165 \$325 \$189 \$199 2337 SIBO (Small Intestinal Bacterial Overgrowth) - 3 Hour Breath \$1165 \$3225 \$189 \$199 2307 Lactose Intolerance Breath \$173 \$3225 \$189 \$199 2308 Calprotectin Breath \$173 \$3225 \$189 \$192 2309 Cryptosportidium EIA Stool \$204 \$221 \$206 \$210 2310 Ecal Lactoferrin Stool \$219 \$231 \$220 \$223 3111 Fecal Lactoferrin Stool \$515 \$744 \$57 \$57 2313 Gut Immunology \$tool \$222 \$307 \$228 \$232 2314 H. pylori Stool Antigen HpSA %tool \$251 \$344 \$266 \$226 2317 Pancreatic Elastase \$tool \$221 \$307 \$228 \$232 2316 Parasitology - Direct Exam \$tool \$253 \$34 \$266 \$226 2317	2304	Comprehensive Parasitology Profile		Stool	\$205	\$480	\$215	\$215
2337 SIBO (Small Intestinal Bacterial Overgrowth) - 3 Hour Breath \$165 \$325 \$189 \$199 2307 Lactose Intolerance Breath \$173 \$325 \$189 \$192 2308 Calprotectin Stool \$204 \$221 \$206 \$210 2309 Cryptosporidium EIA Stool \$219 \$231 \$220 \$222 2311 Fecal Lactoferrin Stool \$219 \$231 \$220 \$222 2313 Gut Immunology Stool \$222 \$307 \$228 \$232 2314 H. pylori Stool Antigen HpSA Im \$117 \$117 \$117 2315 Parcreatic Elastase \$tool \$232 \$344 \$54 \$55 2316 Paroseticlogy - Direct Exam \$tool \$233 \$54 \$54 \$54 2203 Clastridum difficile EIA (2200, 2205) Im \$tool \$527 \$44 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) Im	2305	Intestinal Permeability Assessment		Urine	\$105	\$133	\$114	\$125
2307 Lactose Intolerance Breath \$173 \$325 \$189 \$192 2308 Calprotectin Stool \$204 \$221 \$206 \$210 2309 Cryptosporidium EIA Stool \$47 \$548 \$48 \$48 2310 Eosinophil Protein X Stool \$521 \$220 \$223 \$221 \$200 \$223 \$223 \$223 \$223 \$223 \$223 \$223 \$223 \$223 \$223 \$223 \$223 \$222 \$307 \$228 \$232 \$231 \$117 \$117 2315 Pancreatic Elatase \$tool \$221 \$307 \$290 \$297 2316 Parasitology - Direct Exam \$tool \$253 \$34 \$266 \$262 2317 Yeast Culture Stool \$257 \$34 \$266 \$262 2317 Yeast Culture Stool \$257 \$40 \$10 \$288 2003 Clostridium difficile ElA (2200, 2205) @	2306	SIBO (Small Intestinal Bacterial Overgrowth) - 2 Hour		Breath	\$165	\$325	\$189	\$199
2308 Calprotectin Stool S204 S221 S206 S210 2309 Cryptosporidium EIA Stool S47 S48 S48 S48 2310 Eosinophil Protein X Stool S57 S231 S220 S224 2311 Feccal Lactoferrin Stool S55 S74 S57 S57 2312 Giardia lamblia EIA Stool S47 S54 S50 S50 2313 Gut Immunology Stool S421 S121 S117 S117 2315 Parcaritic Elastase Stool S225 S34 S26 S226 2317 Yeast Culture Stool S27 S40 S28 S26 2303 Clostridium difficile EIA (2200, 2205) (m) Stool S17 S41 S100 S28 2203 Clostridium difficile EIA (2200, 2205) (m) Stool S107 S114 S100 S28 2203 Clostridium difficile EIA (2200, 2205) (m)	2337	SIBO (Small Intestinal Bacterial Overgrowth) - 3 Hour		Breath	\$165	\$325	\$189	\$199
2309 Cryptosporidium EIA Stool \$47 \$48 \$48 \$48 2310 Eosinophil Protein X Stool \$219 \$231 \$220 \$224 2311 Fecal Lactoferrin Stool \$55 \$74 \$57 \$57 2312 Giardia lamblia EIA Stool \$222 \$307 \$228 \$232 2313 Gut Immunology Stool \$2212 \$307 \$228 \$232 2314 H. pylori Stool Antigen HpSA Stool \$211 \$117 \$117 2315 Pancreatic Elastase Stool \$281 \$307 \$290 \$297 2316 Parasitology - Direct Exam Stool \$25 \$34 \$264 \$54 2404 Stotletst listed above (as specified by parentheses) \$277 \$40 \$10 \$113 2202 Campylobacter (2200, 2205) \$tool \$107 \$114 \$10 \$113 2204 Escherichia coli ElA (2200, 2205)	2307	Lactose Intolerance		Breath	\$173	\$325	\$189	\$192
2310 Eosinophil Protein X Stool \$219 \$221 \$220 \$224 2311 Fecal Lactoferrin Stool \$55 \$74 \$57 \$57 2313 Giardia lambia EIA Stool \$47 \$54 \$50 \$53 2313 Giut Immunology Stool \$115 \$121 \$117 \$117 2315 Pancreatic Elastase Stool \$281 \$307 \$2290 \$2297 2316 Parasitology - Direct Exam Stool \$25 \$34 \$54 \$54 2317 Yeast Culture Stool \$25 \$34 \$54 \$54 2202 Campylobacter (2200, 2205) ™ \$tool \$27 \$40 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) ™ \$tool \$27 \$41 \$10 \$28 2203 Clostridium difficile EIA (2200, 2205) ™ \$tool \$55 \$74 \$10 \$28 2204 Escherichia coli EIA (2200, 2205)	2308	Calprotectin		Stool	\$204	\$221	\$206	\$210
2311 Fecal Lactoferrin Stool S55 \$74 \$57 \$57 2312 Giardia lambia EIA Stool \$47 \$54 \$50 \$50 2313 Gut Immunology Stool \$222 \$307 \$228 \$232 2314 H. pytori Stool Antigen HpSA ™ Stool \$115 \$117 \$117 2315 Parasitology - Direct Exam Stool \$215 \$34 \$26 \$228 2316 Parasitology - Direct Exam Stool \$25 \$34 \$26 \$26 2317 Yeast Culture Stool \$257 \$40 \$10 \$28 2203 Clostridium difficie EIA (2200, 2205) ™ \$tool \$107 \$114 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) ™ \$tool \$107 \$114 \$10 \$131 2204 Escherichia coli EIA (2200, 2205) ™ \$tool \$107 \$114 \$10 \$131 2204 Escherichia coli EIA	2309	Cryptosporidium EIA		Stool	\$47	\$48	\$48	\$48
2312 Giardia lamblia EIA Stool \$47 \$54 \$50 2313 Gut Immunology Stool \$222 \$307 \$228 \$232 2314 H. pylori Stool Antigen HpSA Image: Stool \$115 \$111 \$117 \$117 2315 Paracreatic Elastase Stool \$281 \$307 \$290 \$297 2316 Parasitology-Direct Exam Stool \$255 \$34 \$54 \$54 2317 Yeast Culture Stool \$53 \$54 \$54 \$54 Additional Add-On Markers for specific stool tests listed above (as specified by parentheses) \$100 \$217 \$280 \$540 \$10 \$28 2020 Campylobacter (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$28 2208 Helicobacter pylori EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$131 2204 Escherichia coli EIA (2200, 2205) Image: Stool \$107 \$114 <td>2310</td> <td>Eosinophil Protein X</td> <td></td> <td>Stool</td> <td>\$219</td> <td>\$231</td> <td>\$220</td> <td>\$224</td>	2310	Eosinophil Protein X		Stool	\$219	\$231	\$220	\$224
2313 Gut Immunology Stool \$222 \$307 \$228 \$232 2314 H. pylori Stool Antigen HpSA Im Stool \$115 \$121 \$117 \$117 2315 Pancreatic Elastase Stool \$281 \$307 \$290 \$297 2316 Parasitology - Direct Exam Stool \$251 \$334 \$26 \$261 2317 Yeast Culture Stool \$533 \$54 \$54 \$26 2317 Yeast Culture Stool \$527 \$40 \$10 \$28 2202 Campylobacter (2200, 2205) Im \$tool \$27 \$40 \$10 \$28 2203 Clostridium difficile ElA (2200, 2205) Im \$tool \$27 \$44 \$10 \$113 2204 Escherichia coli ElA (2200, 2205) Im \$tool \$27 \$44 \$10 \$113 2208 Helicobacter pylori ElA (2200, 2205) Im \$tool \$155 \$74 \$10 \$538	2311	Fecal Lactoferrin		Stool	\$55	\$74	\$57	\$57
2314 H. pylori Stool Antigen HpSA Image: Stool 5115 \$121 \$117 \$117 2315 Pancreatic Elastase Stool \$281 \$307 \$290 \$297 2316 Parasitology - Direct Exam Stool \$255 \$34 \$26 \$26 2317 Yeast Culture Stool \$53 \$54 \$54 Additional Add-On Markers for specific stool tests listed above (as specified by parentheses) \$500 \$527 \$40 \$10 \$28 2202 Campylobacter (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$28 2208 Helicobacter pylori EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) Image: Stool \$107 \$114 \$10 \$55 2101 Bacteriology (2100) Image: Stool \$313 \$221 \$10 \$555 2102	2312	Giardia lamblia EIA		Stool	\$47	\$54	\$50	\$50
2315 Pancreatic Elastase Stool \$281 \$307 \$290 \$297 2316 Parasitology - Direct Exam Stool \$25 \$34 \$26 \$26 2317 Yeast Culture Stool \$53 \$54 \$54 Additional Add-On Markers for specific stool tests listed above (as specified by parentheses) 2202 Campylobacter (2200, 2205) % \$tool \$107 \$114 \$10 \$28 2203 Clostridium difficile EIA (2200, 2205) % \$tool \$27 \$44 \$10 \$28 2204 Escherichia coli EIA (2200, 2205) % \$tool \$27 \$41 \$10 \$28 2208 Helicobacter pylori EIA (2200, 2205) % \$tool \$27 \$41 \$10 \$28 2204 Escherichia coli EIA (2200, 2205) % \$tool \$107 \$114 \$10 \$28 2205 Fecal Lactoferrin (2200, 2205) % \$tool \$107 \$114 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) % \$tool \$103 <t< td=""><td>2313</td><td>Gut Immunology</td><td></td><td>Stool</td><td>\$222</td><td>\$307</td><td>\$228</td><td>\$232</td></t<>	2313	Gut Immunology		Stool	\$222	\$307	\$228	\$232
2316 Parasitology - Direct Exam Stool \$25 \$34 \$26 \$26 2317 Yeast Culture \$tool \$53 \$54 \$54 \$54 Additional Add-On Markers for specific stool tests listed above (as specified by parentheses) \$202 Campylobacter (2200, 2205) % \$tool \$27 \$40 \$10 \$28 2203 Clostridium difficile EIA (2200, 2205) % \$tool \$107 \$114 \$10 \$218 2204 Escherichia coli EIA (2200, 2205) % \$tool \$27 \$41 \$10 \$28 2208 Helicobacter plori EIA (2200, 2205) % \$tool \$107 \$114 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) % \$tool \$107 \$114 \$10 \$55 2101 Bacteriology (2100) % \$tool \$35 \$94 \$10 \$38 2322 Calprotectin (2000, 2001) \$tool \$103 \$231 \$10 \$110 2322 Calprote	2314	H. pylori Stool Antigen HpSA	NY	Stool	\$115	\$121	\$117	\$117
2317 Yeast Culture Stool \$53 \$54 \$54 Additional Add-On Markers for specific stool tests listed above (as specified by parentheses) 2202 Campylobacter (2200, 2205) Image: Stool \$27 \$40 \$10 \$28 2203 Clostridium difficile EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) Image: Stool \$27 \$41 \$10 \$28 2208 Helicobacter pylori EIA (2200, 2205) Image: Stool \$27 \$41 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) Image: Stool \$55 \$74 \$10 \$55 2101 Bacteriology (2100) Image: Stool \$35 \$94 \$10 \$38 2102 Eosinophil Protein X (2100) Image: Stool \$103 \$231 \$10 \$103 2321 Bile Acids (2000, 2001, 2300) Image: Stool \$103 \$231 \$10 \$113 2323 Calprotectin (2000, 2001, 2300) Stool \$149 \$228 </td <td>2315</td> <td>Pancreatic Elastase</td> <td></td> <td>Stool</td> <td>\$281</td> <td>\$307</td> <td>\$290</td> <td>\$297</td>	2315	Pancreatic Elastase		Stool	\$281	\$307	\$290	\$297
Additional Add-On Markers for specific stool tests listed above (as specified by parentheses) 2202 Campylobacter (2200, 2205) (m) Stool \$27 \$40 \$10 \$28 2203 Clostridium difficile EIA (2200, 2205) (m) Stool \$107 \$114 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) (m) Stool \$27 \$41 \$10 \$28 2208 Helicobacter pylori EIA (2200, 2205) (m) Stool \$107 \$114 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) (m) Stool \$55 \$74 \$10 \$55 2101 Bacteriology (2100) (m) Stool \$133 \$231 \$10 \$133 2102 Eosinophil Protein X (2100) (m) Stool \$103 \$231 \$10 \$103 2321 Bile Acids (2000, 2001, 2300) Stool \$103 \$231 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$149 \$228 \$10	2316	Parasitology - Direct Exam		Stool	\$25	\$34	\$26	\$26
2202 Campylobacter (2200, 2205) Image: Stool \$27 \$40 \$10 \$28 2203 Clostridium difficile EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) Image: Stool \$27 \$41 \$10 \$28 2208 Helicobacter pylori EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) Image: Stool \$55 \$74 \$10 \$55 2101 Bacteriology (2100) Image: Stool \$35 \$94 \$10 \$38 2102 Eosinophil Protein X (2100) Image: Stool \$103 \$221 \$10 \$103 2321 Bile Acids (2000, 2001, 2300) Image: Stool \$103 \$221 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$149 \$228 \$10 \$156 2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$455 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2	2317	Yeast Culture		Stool	\$53	\$54	\$54	\$54
2203 Clostridium difficile EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2204 Escherichia coli EIA (2200, 2205) Image: Stool \$27 \$41 \$10 \$28 2208 Helicobacter pylori EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) Image: Stool \$55 \$74 \$10 \$55 2101 Bacteriology (2100) Image: Stool \$55 \$74 \$10 \$38 2102 Eosinophil Protein X (2100) Image: Stool \$103 \$231 \$10 \$103 2321 Bile Acids (2000, 2001) Stool \$103 \$231 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$149 \$228 \$10 \$156 2323 Campylobacter & Shiga-like Toxin by EIA (2002, 2003) Stool \$455 \$57 \$10 \$46 2324 Chymotrypsin EIA (2002, 2003, 2300, Bct. Cltr., 2304) Stool \$451 \$57 \$10 \$46 2325 Clostridium difficile EIA (2302) Stool \$46 </td <td>Addition</td> <td>al Add-On Markers for specific stool tests listed above (as specified by paren</td> <td>theses)</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Addition	al Add-On Markers for specific stool tests listed above (as specified by paren	theses)					
2204 Escherichia coli EIA (2200, 2205) Image: Stool \$27 \$41 \$10 \$28 2208 Helicobacter pylori EIA (2200, 2205) Image: Stool \$107 \$114 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) Image: Stool \$55 \$74 \$10 \$55 2101 Bacteriology (2100) Image: Stool \$35 \$94 \$10 \$38 2102 Eosinophil Protein X (2100) Image: Stool \$103 \$2231 \$10 \$103 2321 Bile Acids (2000, 2001) Stool \$103 \$2231 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$103 \$228 \$10 \$156 2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$45 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$46 \$50 \$10 \$50 2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$50 2327 Eosinophil Protein X (2000, 2001, 2002, 2003) St	2202	Campylobacter (2200, 2205)	NY	Stool	\$27	\$40	\$10	\$28
2208 Helicobacter pylori ElA (2200, 2205) Stool \$107 \$114 \$10 \$113 2206 Fecal Lactoferrin (2200, 2205) Stool \$55 \$74 \$10 \$55 2101 Bacteriology (2100) Stool \$35 \$94 \$10 \$38 2102 Eosinophil Protein X (2100) Stool \$103 \$231 \$10 \$103 2321 Bile Acids (2000, 2001) Stool \$103 \$231 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$103 \$223 \$10 \$116 2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$155 \$80 \$10 \$57 2324 Chymotrypsin EIA (2002, 2003) Stool \$45 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$46 \$50 \$10 \$50 2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$50	2203	Clostridium difficile EIA (2200, 2205)	NY	Stool	\$107	\$114	\$10	\$113
2206 Fecal Lactoferrin (2200, 2205) ® Stool \$55 \$74 \$10 \$55 2101 Bacteriology (2100) ® Stool \$35 \$94 \$10 \$38 2102 Eosinophil Protein X (2100) ® Stool \$103 \$231 \$10 \$103 2321 Bile Acids (2000, 2001) Stool \$103 \$231 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$103 \$231 \$10 \$110 2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$149 \$228 \$10 \$156 2324 Chymotrypsin EIA (2002, 2003) Stool \$455 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$46 \$50 \$10 \$50 2324 Chymotrypsin EIA (2302) Stool \$46 \$50 \$10 \$103 2325 Clostridium difficile EIA (2000, 2001) Stool \$46 \$50 \$10 \$50 2326 Cryptosporidium EIA (2302) Stool	2204	Escherichia coli EIA (2200, 2205)	NY	Stool	\$27	\$41	\$10	\$28
2206 Fecal Lactoferrin (2200, 2205) ® Stool \$55 \$74 \$10 \$55 2101 Bacteriology (2100) ® Stool \$35 \$94 \$10 \$38 2102 Eosinophil Protein X (2100) ® Stool \$103 \$231 \$10 \$103 2321 Bile Acids (2000, 2001) Stool \$103 \$231 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$103 \$231 \$10 \$110 2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$149 \$228 \$10 \$156 2324 Chymotrypsin EIA (2002, 2003) Stool \$455 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$46 \$50 \$10 \$50 2324 Chymotrypsin EIA (2302) Stool \$46 \$50 \$10 \$103 2325 Clostridium difficile EIA (2000, 2001) Stool \$46 \$50 \$10 \$50 2326 Cryptosporidium EIA (2302) Stool	2208	Helicobacter pylori EIA (2200, 2205)	NX	Stool	\$107	\$114	\$10	\$113
2101 Bacteriology (2100) Image: Stool \$35 \$94 \$10 \$38 2102 Eosinophil Protein X (2100) Image: Stool \$103 \$231 \$10 \$103 2321 Bile Acids (2000, 2001) Stool \$103 \$231 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$149 \$228 \$10 \$156 2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$55 \$80 \$10 \$57 2324 Chymotrypsin EIA (2002, 2003) Stool \$45 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$113 \$121 \$10 \$120 2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$50 2327 Eosinophil Protein X (2000, 2001) Stool \$103 \$231 \$10 \$108 2329 Giardia lamblia EIA (2302) Stool \$103 \$231 \$10 \$108 2329 Giardia lamblia EIA (2302) Stool \$46 \$50				Stool				
2102 Eosinophil Protein X (2100) Image: Stool \$103 \$231 \$10 \$103 2321 Bile Acids (2000, 2001) Stool \$103 \$221 \$10 \$110 2322 Calprotectin (2000, 2001, 2300) Stool \$149 \$228 \$10 \$156 2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$55 \$80 \$10 \$57 2324 Chymotrypsin EIA (2002, 2003) Stool \$45 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$413 \$121 \$10 \$120 2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$50 2328 Fecal Fats (2002, 2003) Stool \$74 \$208 \$10 \$80 2329 Giardia lamblia EIA (2302) Stool \$46 \$50 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) Image: Stool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool								
2321Bile Acids (2000, 2001)Stool\$103\$231\$10\$1102322Calprotectin (2000, 2001, 2300)Stool\$149\$228\$10\$1562323Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304)Stool\$55\$80\$10\$572324Chymotrypsin EIA (2002, 2003)Stool\$45\$57\$10\$462325Clostridium difficile EIA (2000, 2001, 2002, 2003)Stool\$113\$121\$10\$1202326Cryptosporidium EIA (2302)Stool\$46\$50\$10\$502327Eosinophil Protein X (2000, 2001)Stool\$103\$231\$10\$1082328Fecal Fats (2002, 2003)Stool\$74\$208\$10\$802329Giardia lamblia EIA (2302)Stool\$46\$50\$10\$502330Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100)Stool\$113\$121\$10\$1172331Macroscopic Examination for WormsStool\$24\$24\$10\$24								
2322 Calprotectin (2000, 2001, 2300) Stool \$149 \$228 \$10 \$156 2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$55 \$80 \$10 \$57 2324 Chymotrypsin EIA (2002, 2003) Stool \$45 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$113 \$121 \$10 \$120 2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$57 2328 Fecal Fats (2002, 2003) Stool \$103 \$231 \$10 \$108 2329 Giardia lamblia EIA (2302) Stool \$103 \$231 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) Stool \$46 \$50 \$10 \$50 2331 Macroscopic Examination for Worms \$tool \$113 \$121 \$10 \$117		•	U U					
2323 Campylobacter & Shiga-like Toxin by EIA (2000, 2001, 2002, 2003, 2300, Bct. Cltr., 2304) Stool \$55 \$80 \$10 \$57 2324 Chymotrypsin EIA (2002, 2003) Stool \$45 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$113 \$121 \$10 \$120 2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$50 2327 Eosinophil Protein X (2000, 2001) Stool \$103 \$231 \$10 \$108 2328 Fecal Fats (2002, 2003) Stool \$103 \$231 \$10 \$80 2329 Giardia lamblia EIA (2302) Stool \$103 \$24 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) \$tool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool \$24 \$24 \$24 \$10 \$24								
2324 Chymotrypsin EIA (2002, 2003) Stool \$45 \$57 \$10 \$46 2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$113 \$121 \$10 \$120 2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$50 2327 Eosinophil Protein X (2000, 2001) Stool \$103 \$231 \$10 \$108 2328 Fecal Fats (2002, 2003) Stool \$74 \$208 \$10 \$80 2329 Giardia lamblia EIA (2302) Stool \$46 \$50 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) \$tool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool \$24 \$24 \$10 \$24		Campylobacter & Shiga-like Toxin by EIA						
2325 Clostridium difficile EIA (2000, 2001, 2002, 2003) Stool \$113 \$121 \$10 \$120 2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$50 2327 Eosinophil Protein X (2000, 2001) Stool \$103 \$231 \$10 \$108 2328 Fecal Fats (2002, 2003) Stool \$74 \$208 \$10 \$80 2329 Giardia lamblia EIA (2302) Stool \$466 \$50 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) Image: Stool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool \$24 \$24 \$10 \$24				Steel				
2326 Cryptosporidium EIA (2302) Stool \$46 \$50 \$10 \$50 2327 Eosinophil Protein X (2000, 2001) Stool \$103 \$231 \$10 \$108 2328 Fecal Fats (2002, 2003) Stool \$74 \$208 \$10 \$80 2329 Giardia lamblia EIA (2302) Stool \$46 \$50 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) Image: Stool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool \$24 \$24 \$10 \$24								
2327 Eosinophil Protein X (2000, 2001) Stool \$103 \$231 \$10 \$108 2328 Fecal Fats (2002, 2003) Stool \$74 \$208 \$10 \$80 2329 Giardia lamblia EIA (2302) Stool \$46 \$50 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) Image: Stool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool \$24 \$24 \$10 \$24								
2328 Fecal Fats (2002, 2003) Stool \$74 \$208 \$10 \$80 2329 Giardia lamblia EIA (2302) Stool \$46 \$50 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) Image: Stool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool \$24 \$24 \$10 \$24								
2329 Giardia lamblia EIA (2302) Stool \$46 \$50 \$10 \$50 2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) Image: Stool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool \$24 \$24 \$10 \$24		•						
2330 Helicobacter pylori Stool Antigen EIA (2000, 2001, 2002, 2003, 2100) Stool \$113 \$121 \$10 \$117 2331 Macroscopic Examination for Worms Stool \$24 \$24 \$10 \$24								
2330 (2000, 2001, 2002, 2003, 2100) Macroscopic Examination for Worms \$tool \$13 \$121 \$10 \$17	2329			Stool	\$46	\$50	\$10	\$50
Stool = S/4 $S/4$ $S/4$ $S/4$	2330	(2000, 2001, 2002, 2003, 2100)	NY	Stool	\$113	\$121	\$10	\$117
	2331	•		Stool	\$24	\$24	\$10	\$24

						· · · · · ·		
Gastro	intestinal and Immunology Profiles	LIMITATION	SPECIMEN	CLIENT BILL	LIST	EASYPAY Schedule A	EASYPAY Schedule B	
Additional Add-On Markers for specific stool tests listed above (as specified by parentheses)								
2332	MIC Sensitivities, Yeast or Bacteria (2000, 2001, 2002, 2003, 2300, Bact Cult, 2317, 2304)		Stool	No Additional Charge				
2333	Occult Blood (2002, 2003)		Stool	\$24	\$64	\$10	\$24	
2334	Pancreatic Elastase (2000, 2001)		Stool	\$140	\$307	\$10	\$148	
2335	Short Chain Fatty Acids Distribution (2002, 2003)		Stool	No Additional Charge				
2336	Zonulin (2200, 2205, 2003) No Insurance Billing	NY MC	Stool	\$30		\$30	\$30	
Immunol	ogy Profiles							

The EasyPay Schedule A amount for 3 or more serum immune panels is \$239 (This is for profiles: 1000, 1001, 1003, 1004, 1005, 1006 ONLY). The EasyPay Schedule B amounts are listed individually.

Individ	ual Profiles	Sorum \$177 \$266 \$114 \$10							
1000	IgE Food Antibodies (19 IgE foods)		Serum	\$177	\$366	\$114	\$187		
1001	IgG Food Antibodies (87 IgG foods + Total IgE) *	NX	Serum	\$220	\$1,038	\$199	\$235		
1002	Add-On IgG Vegetarian (21 IgG foods) (1001 IgG Food)	NX		\$63	\$364	\$10	\$66		
1003	IgE Inhalants (14 IgE inhalants + Total IgE)		Serum	\$239	\$430	\$114	\$249		
1004	IgE Molds (15 IgE molds + Total IgE)		Serum	\$245	\$415	\$114	\$256		
1005	IgG Spices (24 IgG spices + Total IgE) *	NX	Serum	\$160	\$451	\$154	\$170		
1006	Celiac & Gluten Sensitivity		Serum	\$350	\$516	\$105	\$375		
1031	Add-on Zonulin (1000, 1001, 1003, 1004, 1005, 1006) No Insurance Billing	NY MC	Serum	\$30		\$30	\$30		
1007	Allergix® IgG4 Food Antibodies Profile 90	MC	Serum	\$230	\$1,014	\$265	\$265		
1008	Allergix® Bloodspot IgG4 Food Antibodies Profile 30	NX MC	Blood Spot	\$136	\$340	\$184	\$187		

Nutri	tional Profiles	LIMITATION	SPECIMEN	CLIENT BILL	LIST	EASYPAY Schedule A	EASYPAY Schedule B
NutrEva	al® Profile			,			
3000	NutrEval® FMV	NX	Blood/Urine	\$499	\$2,027	\$189	\$559
3001	NutrEval® Plasma	NX	Blood/Urine	\$499	\$2,027	\$189	\$559
3532	Add-On Vitamin D	ABN	Serum	\$57	\$154	\$10	\$60
Additio	nal Add-On Genomic Markers for NutrEval FMV and Plasma			_	No Insuranc	e Billing	
5112	SNP - APO E (C112R + R158C)	NY MC	Buccal Swab	\$30		\$30	\$30
5111	SNP - MTHFR Combined (A1298C + C677T)	NY MC	Buccal Swab	\$30		\$30	\$30
5106	SNP - TNFA	NX MC	Buccal Swab	\$30		\$30	\$30
5102	SNP - COMT (V158M)	NX MC	Buccal Swab	\$30		\$30	\$30
ONE [®] P	rofile						
3200	ONE [®] - Optimal Nutritional Evaluation	NY	Urine	\$450	\$1,390	\$189	\$475
3532	Add-On Vitamin D (Blood)	ABN	Serum	\$57	\$154	\$10	\$60
3533	Add-On CoQ10		Plasma	\$205	\$256	\$10	\$217
ION® Pr	ofile						
3100	ION® Profile (Combined AA 20, Nut & Tox Ele, Vit D, CoQ10 + Vitamins, FA Plasma, LP, Organix Comp)	MC	Blood/Urine	\$499	\$2,099	\$189	\$559
3102	ION® Profile with Amino Acids 40	MC	Blood/Urine	\$529	\$2,099	\$235	\$599
3104	CardioION [™] Profile	MC	Blood/Urine	\$700	\$2,159	\$275	\$730
3519	Add-On Vitamin K Assay (3100, 3102, 3104)	NY MC	Serum	\$126	\$243	\$10	\$146
3106	Add-On Serum Chemistries (3100)	NX MC	Serum	\$77	\$146	\$10	\$88
3605	Add-On Neopterin/Biopterin Profile (3100, 3102, 3104)	NY MC	Urine	\$95	\$184	\$10	\$111

Nutri	tional Profiles	LIMITATION	SPECIMEN	CLIENT BILL	LIST	EASYPAY Schedule A	EASYPAY Schedule B
Organi	c Acid Profiles						
3300	Metabolic Analysis Profile	NX	Urine	\$330	\$1,282	\$175	\$355
3301	Organix [®] Comprehensive Profile	MC	Urine	\$325	\$1,303	\$175	\$355
3302	Organix [®] Dysbiosis Profile	MC	Urine	\$215	\$624	\$159	\$247
3304	Organix [®] Basic Profile (w/o Dysbiosis Markers)	MC	Urine	\$215	\$655	\$159	\$247
Integra	ted Profiles						
3400	TRIAD^s Profile (Combined tests AA20, Orgx Comp, and 1007 IgG Foods)	NX MC	Blood/Urine	\$525	\$1,647	\$179	\$550
3401	TRIAD Bloodspot sM Profile (Comb. tests AA20, Organix Comp, and 1008 Bloodspot IgG Foods)	(NX) (MC)	BldSp/Urine	\$525	\$1,647	\$179	\$550
Amino	Acid Profiles						
3500	Amino Acids Analysis, Urine	(NV)	Urine	\$355	\$535	\$366	\$376
3501	Amino Acids Analysis, Plasma	NY	Plasma	\$355	\$535	\$366	\$376
3502	Bloodspot sm Amino Acids 11 Profile	NY MC	Blood Spot	\$154	\$232	\$175	\$175
3503	Bloodspot sm Amino Acids 20 Profile	NY MC	Blood Spot	\$221	\$309	\$249	\$254
Fatty A	cid Profiles						
3508	Essential & Metabolic Fatty Acids Analysis		Blood	\$239	\$442	\$249	\$249
3509	Fatty Acids Profile - Plasma	MC	Plasma	\$275	\$526	\$285	\$285
3511	Bloodspot ^{s™} Fatty Acids Profile	NX MC	Blood Spot	\$140	\$265	\$165	\$165
Vitami	n Profiles						
3514	Fat-Soluble Vitamins Profile (A, E, D, K, CoQ10, & ß-Carotene)	MC	Serum	\$250	\$487	\$284	\$291
3516	Vitamin D Assay	ABN	Serum	\$113	\$153	\$152	\$153
3519	Vitamin K Assay	MC	Serum	\$164	\$198	\$185	\$188
Oxidati	ve Stress Profiles						
3600	Oxidative Stress 2.0 Blood		Blood	\$275	\$301	\$299	\$300
3601	Oxidative Stress 2.0 Urine	NX	Urine	\$323	\$442	\$357	\$367
3602	Sulfate		Serum	\$55	\$58	\$58	\$58
3603	Cysteine		Serum	\$53	\$58	\$58	\$58
3604	Glutathione		Whole Blood	\$46	\$58	\$58	\$58
3606	Lipid Peroxides		Urine	\$123	\$177	\$138	\$139
3610	DNA/Oxidative Stress Marker (8-OHdG)	NX	Urine	\$95	\$184	\$120	\$120
3605	Neopterin/Biopterin Profile	NX MC	Urine	\$126	\$243	\$150	\$150
Cardio	rascular Health Profiles						
3700	CV Health [®]	ABN	Blood	\$287	\$406	\$144	\$298
3701	CV Health Plus Genomics™	ABN ABN	Blood	\$696	\$1,421	\$160	\$785
3532	Add-On Vitamin D (for 3700, 3701)	ABN	Serum	\$57	\$154	\$10	\$60
3702	Comprehensive Cardiovascular Assessment	ABN	Blood	\$183	\$328	\$190	\$193
Elemer	t Profiles						
3524	Nutrient & Toxic Elements Profile	NV MC	Blood	\$215	\$402	\$240	\$240
3526	Toxic Metals Profile	NY MC	Whole Blood	\$132	\$255	\$95	\$95
3527	Comprehensive Urine Elements Profile (Timed or 24-hour)	NY	Urine	\$130	\$294	\$140	\$140
3528	Elemental Analysis	NY	Plasma	\$207	\$301	\$215	\$219
3529	Toxic Element Clearance Profile (Timed or 24-Hour)	NY MC	Urine	\$90	\$172	\$95	\$95

Endo	ruinalamy Duafilas		CDECIMEN	CUENT BUL	UCT	EASYPAY	EASYPAY
nao	crinology Profiles	LIMITATION	SPECIMEN	CLIENT BILL	LIST	SCHEDULE A	SCHEDULE
Sex Ho	rmones - Serum			-			
4000	Hormonal Health™		Serum	\$369	\$742	\$169	\$395
4001	Male Hormonal Health™		Serum	\$422	\$612	\$169	\$446
4002	Add-On Androstenedione (4000, 4001)		Serum	\$58	\$115	\$10	\$61
4003	Add-On Follicle Stimulating Hormone (4000, 4001)		Serum	\$105	\$168	\$10	\$114
4004	Add-On Luteinizing Hormone (4000, 4001)		Serum	\$58	\$169	\$10	\$61
4005	Add-On Prolactin (4000, 4001)		Serum	\$58	\$176	\$10	\$61
3532	Add-On Vitamin D (4000, 4001)	ABN	Serum	\$60	\$154	\$10	\$63
4006	Estrogen Metabolism Assessment		Serum	\$200	\$231	\$205	\$205
Sex Ho	rmones - Saliva						
4100	Menopause Plus™	NY	Saliva	\$350	\$1,448	\$159	\$375
4101	Menopause™	NY	Saliva	\$175	\$1,024	\$125	\$200
4102	Rhythm Plus™	NY	Saliva	\$450	\$2,076	\$175	\$475
4103	Rhythm™		Saliva	\$275	\$1,731	\$149	\$300
4104	Menopause Check Plus [™] (Single Sample w/DHEA)	NY	Saliva	\$265	\$478	\$155	\$275
4105	Male Hormones Plus™	NY	Saliva	\$325	\$752	\$175	\$350
4106	One Day Hormone Check™	NY	Saliva	\$399	\$1,003	\$169	\$426
4110	Cortisol, Salivary		Saliva	\$60	\$65	\$65	\$65
Sex Ho	rmones - Urine						
4200	Complete Hormones™ 24 HR/FMV	NY	Urine	\$350	\$1,789	\$159	\$375
4209	Essential Estrogens™ 24 HR/FMV	NX	Urine	\$275	\$766	\$149	\$300
4203	Add-On Triiodothyronine, T3 (4200, 4209)	(NX)	Urine	\$55	\$139	\$10	\$62
4204	Add-On Cortisol , Free (4200 , 4209)	(NY) (MC)	Urine	\$58	\$196	\$10	\$64
Additio	nal Add-On Genomic Markers for Complete Hormones and Essential Estrogens				No Insuranc	e Billina	
5116	Add-On Genomics SNP - CYP1B1 (N453S + L432V)	NV MC	Buccal Swab	\$30		\$30	\$30
5111	Add-On Genomics SNP - MTHFR Combined (A1298C + C677T)	NY MC	Buccal Swab	\$30		\$30	\$30
5109	Add-On Genomics SNP - VDR	NY MC	Buccal Swab	\$30		\$30	\$30
5102	Add-On Genomics SNP - COMT (V158M)	NY MC	Buccal Swab	\$30		\$30	\$30
4213	Estrogen Metabolism Assessment		Urine	\$195	\$241	\$205	\$205
4214	Add-On Bone Resorption Assessment	ABN	Urine	\$97	\$122	\$103	\$103
4215	Estronex [®] Profile	NY MC	Urine	\$205	\$369	\$230	\$230
4216	Estronex [®] with Bone Resorption Profile	NY MC	Urine	\$250	\$486	\$275	\$281
Endocr	ine Adrenals						
4300	Adrenocortex Stress Profile		Saliva	\$158	\$363	\$115	\$175
Endocr	ine Thyroid						
4400	Comprehensive Thyroid Assessment	ABN	Serum	\$210	\$288	\$220	\$220
Endocr	ine - Melatonin						
4108	Comprehensive Melatonin Profile	NX	Saliva	\$83	\$132	\$89	\$89
	ine Bone						,
4500	Bone Resorption Assessment	MC	Urine	\$105	\$122	\$119	\$119
	Alone Endocrine Testing			, , , , , , , , , , , , , , , , , , ,	7122	2112	ŢŢŢ
4601	Prostate Specific Antigen (PSA)	ABN	Serum	\$137	\$168	\$142	\$143
4600	T3		Serum				\$145
+000	1 .		Serum	\$118	\$139	\$120	\$120

Genor	nic Profiles	LIMITATION	SPECIMEN	CLIENT BILL	LIST	EASYPAY Schedule A	EASYPAY SCHEDULE B
Genova	tions®			No Insuran	ce Billing		
5000	CardioGenomicPlus [®] Profile	NX MC	Buccal Swab	\$523		\$523	\$523
5001	DetoxiGenomic [®] Profile	NY MC	Buccal Swab	\$555		\$555	\$555
5002	EstroGenomic [®] Profile	NY MC	Buccal Swab	\$748		\$748	\$748
5003	Sub Panel Estrogen Metabolism	NY MC	Buccal Swab	\$344		\$344	\$344
5004	ImmunoGenomic [®] Profile	NY MC	Buccal Swab	\$300		\$300	\$300
5005	NeuroGenomic [™] Profile	NY MC	Buccal Swab	\$450		\$450	\$450
5006	Add-On Apo-E (apolipoprotein E) (5001, 5004, 5005)	NY MC	Buccal Swab	\$222		\$222	\$222
A la ca	rte SNPs~						
Tota	l Price = Base Fee + each SNP ordered			-			
5100	BASE FEE~	NY MC		\$178		\$178	\$178
5101	GSTP1 (I104V + A113V)	NY MC	Buccal Swab	\$115		\$115	\$115
5102	COMT (V158M)	NY MC	Buccal Swab	\$58		\$58	\$58
5103	SOD2 (A16V)	NX MC	Buccal Swab	\$61		\$61	\$61
5104	GSTM1	NX MC	Buccal Swab	\$58		\$58	\$58
5105	ILO	NY MC	Buccal Swab	\$61		\$61	\$61
5106	TNFA	NX MC	Buccal Swab	\$58		\$58	\$58
5107	IL-6	(NX) (MC)	Buccal Swab	\$58		\$58	\$58
5108	ILB	(NX) (MC)	Buccal Swab	\$61		\$61	\$61
5109	VDR	NX MC	Buccal Swab	\$58		\$58	\$58
5110	MTHFR (C677T)	NX MC	Buccal Swab	\$58		\$58	\$58
5111	MTHFR Combined (A1298C + C677T)	(NX) (MC)	Buccal Swab	\$122		\$122	\$122
5112	APO E (C112R + R158C)	NX MC	Buccal Swab	\$129		\$129	\$129
5113	CETP (TAQ1B + D422G + RSAI)	NY MC	Buccal Swab	\$122		\$122	\$122
5114	PAI	NX MC	Buccal Swab	\$115		\$115	\$115
5115	GP3a	NX MC	Buccal Swab	\$115		\$115	\$115

Enviro	onmental Profiles	LIMITATION	SPECIMEN	CLIENT BILL	LIST	EASYPAY Schedule A	EASYPAY SCHEDULE B
Toxic Ef	fects sm Profiles						
6000	Toxic Effects CORE[™] Profile <i>No Insurance Billing</i> (includes profiles 6002, 6003, 6004, 6005, 6006, 6007)	NY MC	Serum/ Whole Bld/ Urine	\$575		\$599	\$599
6001	Porphyrins Profile	NX MC	Urine	\$183	\$267	\$208	\$212
6002	Phthalates & Parabens Profile	NX MC	Urine	\$246	\$337	\$277	\$283
6003	Chlorinated Pesticides Profile	NX MC	Serum	\$235	\$323	\$264	\$270
6004	PCBs Profile	NX MC	Serum	\$235	\$323	\$264	\$270
6005	Volatile Solvents Profile	NX MC	Whole Blood	\$309	\$409	\$347	\$356
6006	Organophosphates Profile	NX MC	Urine	\$256	\$351	\$291	\$298
6007	Bisphenol A (BPA) Profile	NX MC	Urine	\$235	\$323	\$264	\$270
6009	CP, PCB, Volatile Solvents Profile	NX MC	Serum/ Whole Blood	\$575	\$793	\$599	\$599
6010	BPA, Phthalates & Parabens, OP Profile	NX MC	Urine	\$560	\$724	\$599	\$599

Not currently available in New York State

ABN Please refer to ABN (Advance Beneficiary Notice)

Not Reimbursable by Medicare

Prices and availability are subject to change without notice. Prices are rounded to the nearest dollar. Shipping for US Territories (Puerto Rico and Guam) is not included.

• Shipping Method for *receiving* specimen collection packs:

- » FedEx Ground No shipping charges incurred.
- » Expedited shipping charges may apply.
- Shipping Method for *returning* specimen collection packs:
 - » FedEx No shipping charges incurred when shipped from physician's office or established FedEx location.
- » Return shipping of specimen to Genova Diagnostics is included in the price.
- Shipping terms may change due to contracted carrier changes.

Practitioner billing not available in New Jersey, New York, or Rhode Island.

Components of a profile may be ordered individually. Specific analytes can be found online at www.gdx.net, select **Test Menu**. International customers contact Client Services for a distributor in your country. International Fee Schedules are available upon request.

EasyPay Insurance Billing Guidelines

The EasyPay Insurance Billing Program is the insurance billing option for patients with private or commercial insurance, including Medicare Advantage plans and Genova contracted insurances.

Submission of a payment method for the EasyPay Schedule A and B amount indicated on this fee schedule is required for the patient to be included in the EasyPay billing program. In an effort to make our testing available and affordable to all patients, we offer a Payment Plan program for patients eligible for our EasyPay Schedule B billing option or not filing insurance.

Please refer to the program guidelines below for additional requirements of the EasyPay program or visit www.gdx.net/prc for comprehensive information.

How To:

If followed completely, the EasyPay program helps manage patient out-of-pocket expenses.

Step 1 – Determine Eligibility for EasyPay Schedule A or EasyPay Schedule B

Select EasyPay Schedule A for all patients who are covered by commercial or private insurance providers, including Medicare Advantage, UNLESS, their insurance company is on the EasyPay B list of insurance providers at www.gdx.net/prc. Patients who do not have commercial insurance or wish to cash pay are also eligible for EasyPay Schedule B. For more information on HSA and HRA programs, see below.

Step 2 - Submit Payment with the Test Requisition

The EasyPay Schedule A or B payment amount and the proper test requisition form must accompany the specimen to qualify for the EasyPay program. Convenient and secure payments for EasyPay Schedule A and B can be made by patients at www.gdx.net/prc.

EasyPay Schedule B Payments

Easy Pay Schedule B may be paid one of two ways.

- Pre-payment
- Payment Plan

For qualifying tests, priced at \$200 or higher, the initial payment is 40% of the EasyPay Schedule B price. The remaining amount due will be charged in up to 3 equal installments. There is a one-time fee of \$10 to participate in a Payment Plan that will be billed on the patient's next installment. Payments can easily be made on our secure patient portal at www.gdx.net/prc.

Step 3 – ICD-10 Diagnosis Code Requirement

Practitioners MUST include ICD-10 diagnosis coding on all test requisitions for patients participating in the EasyPay program.

Step 4 – Include Insurance Information

Patients participating in the EasyPay program must provide insurance information and have active coverage on the date of service in order for Genova Diagnostics to file the claim.

Other Program Details and Requirements

If the patient receives payment directly from the insurance provider, the insurance payment and a copy of the Explanation of Benefits (EOB) must immediately be forwarded to Genova Diagnostics.

Patients may be required to provide a copy of the Explanation of Benefits (EOB) from their insurance provider to maintain eligiblity for the EasyPay Program.

The EasyPay Schedule A and B amount submitted will be applied to the amount due as indicated on the EOB provided by the insurance provider. If applicable, a statement will be generated to the patient for deductibles, co-insurance, or co-pays assigned over the EasyPay amount submitted. Refunds will be issued automatically in the event that total payments exceed the total billed amount.

In order to substantiate medical necessity for testing and to qualify for insurance reimbursement, health care practitioners may be required to provide medical records. Failure to provide this information to the insurance provider in a timely manner may result in the patient being billed for the total list price of the test.

If any of the items above are not provided, the patient could be responsible for up to the list price of the test minus payments received by Genova Diagnostic.

How We Apply Payment

- Non-contracted insurance: Genova Diagnostics applies the payment prior to submitting to insurance
- Contracted insurance and Medicare Advantage: Genova Diagnostics applies the payment after insurance processing, if applicable

Health Reimbursement Accounts (HRAs) and Health Savings Accounts (HSAs) –

Patients with high deductible plans with health reimbursement accounts should consider choosing to cash pay the EasyPay Schedule B amount to prevent substantial deductions from their HRA/HSA account. Please do not include insurance information.

Patients not submitting insurance will receive an itemized statement to submit reimbursement from their insurance carrier or health reimbursement account. Please see www.gdx.net/prc for more detailed information.

Medicare & Tricare

Genova Diagnostics is a Medicare provider. Genova Diagnostics only participates with Medicaid of North Carolina. All other Medicaid patients, should select the "No Insurance" billing option and submit the EasyPay Schedule B amount along with their requisition.

Medicare & Medicaid programs are excluded from the EasyPay program. However, Genova Diagnostics will submit claims directly to Medicare and eligible Medicaid programs on behalf of the patient.



