

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>Microcystins in water Protocol ID: 15_09_01</p> <p>Sample Container: 250 mL glass bottle Sample Size: 250 mL Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>Anatoxin A Cylindrospermopsin Microcystin LA Microcystin LF Microcystin LR Microcystin LW Microcystin RR Microcystin YR Saxitoxin</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending Pending</p>	\$231.00	\$184.80
<p>Sulfas, TCs, macrolides in water/wastewater Protocol ID: 15_10_01</p> <p>Sample Container: 250 mL glass bottle Sample Size: 250 mL Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: Yang, S.; Cha, J.; Carlson, K. (2004), "Quantitative determination of trace concentrations of tetracycline and sulfonamide antibiotics in surface water using solid-phase extraction and liquid chromatography/ion trap tandem mass spectrometry", <i>Rapid Commun. Mass Sp.</i> 18, 2131-2145.</p>	<p>Azithromycin Chlortetracycline Erythromycin Erythromycin Anhydro- Lincomycin Monensin Oxytetracycline Ractopamine Sulfachloropyridazine Sulfadimethoxine Sulfamerazine Sulfamethazine Sulfamethizole Sulfamethoxazole Sulfathiazole Tetracycline Tiamulin Tylosin Virginiamycin</p>	<p>Pending 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L 0.02 µg/L</p>	\$200.00	\$160.00
<p>Perfluoronated acids (PFAS) in water Protocol ID: 15_13_01</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Pending Holding Time: 60 Days Estimated Turnaround Time: 2-3 Weeks</p> <p>Reference:</p>	<p>6:2 FTS PFBA PFBS PFHA PFHxA PFHxS PFOA PFOS</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending</p>	\$231.00	\$184.80

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
(2018), "EPA 537.1 Determination of Selected Per- and Polyfluorinated Alkyl Substances in Drinking Water by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry (LC/MS/MS)".				
<p>EPA 1694 Group 2 in water Protocol ID: 20_12_01</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2007), "EPA 1694 Pharmaceuticals and Personal Care Products in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".</p>	<p>Anhydrochlortetracycline (ACTC) Anhydrotetracycline (ATC) Chlortetracycline (CTC) Demeclocycline Doxycycline Epianhydrochlortetracycline (EACTC) Epichlortetracycline (ECTC) Epioxytetracycline (EOTC) Epitetracycline Isochlortetracycline (ICTC) Minocycline Oxytetracycline (OTC) Tetracycline (TC)</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending</p>	<p>\$283.50</p>	<p>\$226.80</p>
<p>EPA 1694 Group 3 in water Protocol ID: 20_13_01</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2007), "EPA 1694 Pharmaceuticals and Personal Care Products in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".</p>	<p>Gemfibrozil Ibuprofen Naproxen Triclocarban Triclosan Warfarin</p>	<p>Pending Pending Pending Pending Pending Pending</p>	<p>\$283.50</p>	<p>\$226.80</p>
<p>EPA 1694 Group 4 in water Protocol ID: 20_14_01</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference:</p>	<p>Albuterol Cimetidine Metformin Ranitidine</p>	<p>Pending Pending Pending Pending</p>	<p>\$283.50</p>	<p>\$226.80</p>

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
(2007), "EPA 1694 Pharmaceuticals and Personal Care Products in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".				
<p>Macrolides/Penicillin Pharmaceuticals in soil Protocol ID: 15_05_02</p> <p>Sample Container: 125 mL wide mouth amber glass bottle Sample Size: 50 gm Preservation: Frozen Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>Ampicillin Ceftiofur DCCD Enrofloxacin Erythromycin Erythromycin Anhydro- Florfenicol Monensin Novobiocin Penicillin G Penillic acid Tiamulin Tildipirosin Tulathromycin Tylosin Virginiamycin M1</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending</p>	<p>\$288.80</p>	<p>\$231.04</p>
<p>Perfluorinated acids (PFAS) in solids Protocol ID: 15_13_02</p> <p>Sample Container: Passive sampler (POCIS) Sample Size: Pending Preservation: Pending Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>6:2 FTS PFBA PFBS PFHA PFHxA PFHxS PFOA PFOS</p>	<p>Pending Pending Pending Pending Pending Pending Pending</p>	<p>\$288.80</p>	<p>\$231.04</p>
<p>EPA 1694 Group 2 in solids Protocol ID: 20_12_02</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2007), "EPA 1694 Pharmaceuticals and Personal Care Products</p>	<p>Anhydrochlortetracycline (ACTC) Anhydrotetracycline (ATC) Chlortetracycline (CTC) Demeclocycline Doxycycline Epianhydrochlortetracycline (EACTC) Epichlortetracycline (ECTC) Epioxytetracycline (EOTC) Epitetracycline Isochlortetracycline (ICTC)</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending Pending</p>	<p>\$283.50</p>	<p>\$226.80</p>

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".	Minocycline Oxytetracycline (OTC) Tetracycline (TC)	Pending Pending Pending		
<p>EPA 1694 Group 3 in solids Protocol ID: 20_13_02</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2007), "EPA 1694 Pharmaceuticals and Personal Care Products in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".</p>	Gemfibrozil Ibuprofen Naproxen Triclocarban Triclosan Warfarin	Pending Pending Pending Pending Pending Pending	\$283.50	\$226.80
<p>EPA 1694 Group 4 in solids Protocol ID: 20_14_02</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2007), "EPA 1694 Pharmaceuticals and Personal Care Products in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".</p>	Albuterol Cimetidine Metformin Ranitidine	Pending Pending Pending Pending	\$283.50	\$226.80
<p>Macrolides/Penicillin Pharmaceuticals in extracts Protocol ID: 15_05_05</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">For POCIS samples, add processing charge of \$60/sample For samples on cartridges, add processing charge of \$30/sample</div> <div style="border: 1px solid black; padding: 2px;">If sample weights in grams are supplied, the units will become 'ng/g'</div> <p>Sample Container: 125 mL wide mouth amber glass bottle Sample Size: 50 gm</p>	Ampicillin Ceftiofur DCCD Enrofloxacin Erythromycin Erythromycin Anhydro- Florfenicol Monensin Novobiocin Penicillin G Penillic acid	Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending	\$115.50	\$92.40

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>Preservation: Frozen Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>Tiamulin Tildipirosin Tulathromycin Tylosin Virginiamycin M1</p>	<p>Pending Pending Pending Pending Pending</p>		
<p>Veterinarian pharmaceuticals in extracts Protocol ID: 15_10_13</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <p>For POCIS samples, add processing charge of \$60/sample For samples on cartridges, add processing charge of \$30/sample</p> </div> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <p>If sample weights in grams are supplied, the units will become 'ng/g'</p> </div> <p>Sample Container: 2 mL GC Vial Sample Size: 2 mL Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: Yang, S.; Cha, J.; Carlson, K. (2004), "Quantitative determination of trace concentrations of tetracycline and sulfonamide antibiotics in surface water using solid-phase extraction and liquid chromatography/ion trap tandem mass spectrometry", <i>Rapid Commun. Mass Sp.</i> 18, 2131-2145.</p>	<p>Chlortetracycline Erythromycin Erythromycin Anhydro- Lincomycin Monensin Oxytetracycline Ractopamine Sulfachloropyridazine Sulfadimethoxine Sulfamerazine Sulfamethazine Sulfamethizole Sulfamethoxazole Sulfathiazole Tetracycline Tiamulin Tylosin Virginiamycin</p>	<p>0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng 0.1 ng</p>	<p>\$115.50</p>	<p>\$92.40</p>
<p>Neonicotinoid degradation in extracts Protocol ID: 15_12_05</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <p>For POCIS samples, add processing charge of \$60/sample For samples on cartridges, add processing charge of \$30/sample</p> </div> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <p>If sample weights in grams are supplied, the units will become 'ng/g'</p> </div> <p>Sample Container: 2 mL GC Vial Sample Size: 2 mL Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>6-Chloronicotinic acid 6-Chloronicotinic aldehyde 6-Chloro-N-methylnicotinamide 6-Hydroxynicotinic acid Clothianidin Imidacloprid Imidacloprid desnitro Imidacloprid olefin Imidacloprid urea Thiamethoxam</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending</p>	<p>\$115.50</p>	<p>\$92.40</p>

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>EPA 1694 Group 2 in extracts Protocol ID: 20_12_05</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;"> <p>For POCIS samples, add processing charge of \$60/sample For samples on cartridges, add processing charge of \$30/sample</p> </div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;"> <p>If sample weights in grams are supplied, the units will become 'ng/g'</p> </div> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2007), "EPA 1694 Pharmaceuticals and Personal Care Products in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".</p>	<p>Anhydrochlortetracycline (ACTC) Anhydrotetracycline (ATC) Chlortetracycline (CTC) Demeclocycline Doxycycline Epianhydrochlortetracycline (EACTC) Epichlortetracycline (ECTC) Epioxytetracycline (EOTC) Epitetracycline Isochlortetracycline (ICTC) Minocycline Oxytetracycline (OTC) Tetracycline (TC)</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending</p>	<p>\$115.50</p>	<p>\$92.40</p>
<p>EPA 1694 Group 3 in extracts Protocol ID: 20_13_05</p> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;"> <p>For POCIS samples, add processing charge of \$60/sample For samples on cartridges, add processing charge of \$30/sample</p> </div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;"> <p>If sample weights in grams are supplied, the units will become 'ng/g'</p> </div> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2007), "EPA 1694 Pharmaceuticals and Personal Care Products in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".</p>	<p>Gemfibrozil Ibuprofen Naproxen Triclocarban Triclosan Warfarin</p>	<p>Pending Pending Pending Pending Pending Pending</p>	<p>\$115.50</p>	<p>\$92.40</p>

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>Neonicotinoid degradation in extracts Protocol ID: 15_12_06</p> <p>Sample Container: Pending Sample Size: 10 gm Preservation: Frozen Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>6-Chloronicotinic acid 6-Chloronicotinic aldehyde 6-Chloro-N-methylnicotinamide 6-Hydroxynicotinic acid Clothianidin Imidacloprid Imidacloprid desnitro Imidacloprid olefin Imidacloprid urea Thiamethoxam</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending</p>	<p>\$288.80</p>	<p>\$231.04</p>
<p>Perfluorinated acids (PFAS) in extracts Protocol ID: 15_13_13</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Pending Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>6:2 FTS PFBA PFBS PFHA PFHxA PFHxS PFOA PFOS</p>	<p>Pending Pending Pending Pending Pending Pending Pending Pending</p>	<p>\$115.50</p>	<p>\$92.40</p>

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>$\delta^{15}\text{N}$ in NO_3^- - by silver nitrate precipitation Protocol ID: 12_03_01_07</p> <div style="border: 1px solid black; padding: 2px; margin: 10px 0;"> Minimum elemental mass required for analysis </div> <p>Sample Container: 125 mL polyethylene bottle Sample Size: 900 mL Preservation: Frozen Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: Chang, C. C. Y.; Langston, J.; Riggs, M.; Campbell, D. H.; Silva, S. R.; Kendall, C. (1999), "A Method for Nitrate Collection for ^{15}N and ^{18}O Analysis from Waters with Low Nitrate Concentrations", <i>Can. J. Fish. Aquat. Sci</i> 56, 1856-1864.</p>	$\delta^{18}\text{O}$ -Nitrate	N/A	\$98.20	\$78.56
<p>$\delta^{15}\text{N}$ of Total Kjeldahl Nitrogen digests Protocol ID: 12_06_01_13</p> <div style="border: 1px solid black; padding: 2px; margin: 10px 0;"> Minimum elemental mass required for analysis = 0.2 mg </div> <p>Sample Container: 125 mL polyethylene bottle Sample Size: 250 mL Preservation: Frozen Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>References: Gormly, J. R.; Spalding, R. F. (1979), "Sources and Concentrations of Nitrate-Nitrogen in Ground Water of the Central Platte Region, Nebraska", <i>Ground Water</i> 17(3), 291-301.</p> <p>Sadayappan Mariappan , Mary E. Exner , Glen E. Martin , Roy F. Spalding (2009), "Variability of Anaerobic Animal Waste Lagoon $\delta^{15}\text{N}$ Source Signatures", <i>Environmental Forensics</i> 10(1), 19-26.</p>	$\delta^{15}\text{N}$ TKN	N/A N/A	\$173.20	\$138.56

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>$\delta^{15}\text{N}$ in NO_3^- by precipitation of silver nitrate in soils</p> <p>Protocol ID: 12_03_02_02</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;">Minimum elemental mass required for analysis</div> <p>Sample Container: 125 mL wide mouth amber glass bottle Sample Size: Pending Preservation: Frozen Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p>	$\delta^{18}\text{O}$ -Nitrate	N/A	\$115.50	\$92.40
<p>$\delta^{18}\text{O}$ in organics</p> <p>Protocol ID: 12_03_08_01</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;">Minimum elemental mass required for analysis</div> <p>Sample Container: 125 mL wide mouth amber glass bottle Sample Size: 10 gm Preservation: Frozen Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: Wassenaar, L. I.; Koehler, G. (1999), "An On-Line Technique for the Determination of the $\delta^{18}\text{O}$ and $\delta^{17}\text{O}$ of Gaseous and Dissolved Oxygen", <i>Anal. Chem.</i> 71, 4965-4968.</p>	Oxygen-18	N/A	\$27.80	\$22.24
<p>$\delta^{13}\text{C}$, $\delta^{18}\text{O}$ in carbonate by dual inlet</p> <p>Protocol ID: 12_05_02_12</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;">Minimum elemental mass required for analysis</div> <p>Sample Container: 125 mL wide mouth amber glass bottle Sample Size: 10 gm Preservation: Frozen Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference:</p>	$\delta^{13}\text{C}$ (‰) $\delta^{18}\text{O}$ (‰)	N/A N/A	\$40.40	\$32.32

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>McCrea, J. M. (1950), "On the isotopic chemistry of carbonates and a paleotemperature scale.", <i>The Journal of Chemical Physics</i> 18(6), 849-857.</p>				
<p>$\delta^{15}\text{N}$ of Total Kjeldahl Nitrogen digests from soils</p> <p>Protocol ID: 12_06_02_13</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <p>Minimum elemental mass required for analysis</p> </div> <p>Sample Container: 125 mL wide mouth amber glass bottle Sample Size: 5 gm Preservation: Frozen Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>References: Gormly, J. R.; Spalding, R. F. (1979), "Sources and Concentrations of Nitrate-Nitrogen in Ground Water of the Central Platte Region, Nebraska", <i>Ground Water</i> 17(3), 291-301.</p>	<p>$\delta^{15}\text{N}$ TKN</p>	<p>N/A N/A</p>	<p>\$173.20</p>	<p>\$138.56</p>
<p>IRMS GC-TCD/ECD in gas/headspace</p> <p>Protocol ID: 12_03_07_14</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <p>Minimum elemental mass required for analysis</p> </div> <p>Sample Container: Pending Sample Size: 100ul Preservation: None Holding Time: 5 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>CO CO2 H N2O</p>	<p>N/A N/A N/A N/A</p>	<p>\$28.90</p>	<p>\$23.12</p>

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>Deuterium in biological tissue Protocol ID: 12_03_08_02</p> <div style="border: 3px double black; padding: 2px; margin: 5px 0;"> <p>Minimum elemental mass required for analysis</p> </div> <p>Sample Container: Paper bag for plants or 125 mL glass amber bottle for other types Sample Size: 50 gm Preservation: Frozen Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>δD-H2O</p>	<p>N/A</p>	<p>\$17.30</p>	<p>\$13.84</p>

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>UV - HOP STORAGE INDEX (6 and 12) Protocol ID: 04_02_01</p> <p>Sample Container: 125 mL wide mouth amber glass bottle Sample Size: 5 gm Preservation: Frozen Holding Time: 30 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>References: (2008), "α- AND β-ACIDS IN HOPS AND HOP PELLETS BY SPECTROPHOTOMETRY AND BY CONDUCTOMETRIC TITRATION", (2008), "HOP STORAGE INDEX (HIS)",</p>	<p>Alpha Acids Beta Acids HSI</p>	<p>Pending Pending Pending</p>	<p>\$34.60</p>	<p>\$27.68</p>

Previously Offered Protocols are available with 6 months lead time.

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification