

*Providing Proficiency
Testing for over 20 Years*

www.aafp.org/pt

2012 A Proficiency Testing Program for Office Laboratories





Accurate lab results are crucial to patient care. You can rely on AAFP-PT to help you maintain laboratory excellence with minimal cost and effort.

For more than 20 years, AAFP-PT has provided Proficiency Testing for Physicians Office Laboratories. A comprehensive program from a name you can trust. AAFP-PT is flexible and simple:

- ◆ Three shipments per year (March, June, and October)
- ◆ Technologically advanced, state-of-the-art online reporting and access system
- ◆ Full-service proficiency testing and a quality assurance program for CLIA-waived and PPM labs
- ◆ Excellent customer and technical service
- ◆ 12 hours CME credit for physicians and laboratory personnel
- ◆ Cost savings and multiple-site discounts
- ◆ Combined proficiency testing and COLA accreditation
- ◆ Approved by CMS and COLA

PT Central Online Reporting System

This easy-to-follow reporting tool features:

- ◆ Results that can be quickly and easily submitted online (your online account will include your specific analytes and methods)
- ◆ Automatic email notice that your results have been submitted
- ◆ Access to labs' evaluations and forms
- ◆ Receive an email notice when your evaluation is ready

Why Perform Laboratory Proficiency Testing?

CLIA '88 (Clinical Laboratory Improvement Amendments of 1988) requires that many laboratory sites testing human samples enroll in a proficiency testing program. Proficiency Testing (PT) is an external quality control process. It is the practice of testing unknown specimens from an outside source to assure quality laboratory testing results. Internal quality controls are performed daily in laboratories with known controls, but an external control program can provide an important comparison to determine the accuracy of your testing procedures.

CONTENTS

New Modules for 2012	1
Continuing Education Information	1
Lab Partnership	2
Analyte Index	3-6
Hematology	6-7
Chemistry	7-8
Immunology/Virology	8-9
Microbiology	9-10
Urinalysis/Waived/PPM	10
Order Form/Ordering Information	11-12
QA Program	inside back cover
Shipping Dates	outside back cover

New Modules for 2012

- 677 Thyroid Antibodies (includes Thyroglobulin antibody (Anti-TG) and Thyroid microsomal antibody (Anti-TPO) (2 specimens))
- 768 MRSA/VRE (2 specimens)
- 769 Campylobacter Antigen (2 specimens)
- 793 Shiga Toxin 1 & 2 (1 specimen)

Don't see your module?

Contact Lisa Henderson (800) 274-7911, ext. 4143 or lhenders@aafp.org)

Online Participant Discount

Participants who choose to report their PT results online and receive their evaluations electronically will be charged a reduced registration fee of \$75, a \$50 savings!

Continuing Education Information

You can earn up to 12 hours of Prescribed (Category 1) CME credits for your participation, review and/or management of the AAFP-PT proficiency testing process in your office lab. To do so, you must also complete educational materials specifically developed for the physician office lab. The *P.O.L. Insight* is distributed to participants three times a year at no additional charge. AAFP-PT is also approved as a Provider of continuing education programs in the clinical laboratory sciences by the ASCLS P.A.C.E.® Program. This is a benefit offered to all participants at no additional cost.

The material addresses technical, regulatory and operational information of interest to the POL. Recent topics include:

- Waste Management
- Choosing an Analyzer
- The Cost of Quality
- Venipuncture
- Regulatory Updates

POL Microscopy Atlas, 3rd Edition

Developed by AAFP-PT—A must for the PPM Laboratory Available in print and on CD (2nd Edition)

This unique product contains more than 50 photos of cellular elements, including urine sediments, vaginal wet preps, skin preps, nasal smears, stools for fecal leukocytes, stools for pinworms, peripheral bloods, fern test, and gram stains. Each photo has a matching description and clinical associations. The *Atlas* also contains procedures for urine sediment and vaginal wet prep examinations and for peripheral blood smears, as well as the applicable CLIA regulations. Useful for training, continuing education and as a benchtop reference. (8 Prescribed Hours of CME for physicians and 8 Contact Hours for lab personnel) For more information about the *POL Microscopy Atlas* contact Cheryl Murray (800) 274-7911, ext. 4147 or cmurray@aafp.org)

- Product #725 (Print 3rd Edition)
\$89.95 member / \$105 nonmember
- Product #771 (CD ROM 2nd Edition)
\$89.95 member / \$105 nonmember
- Product #772 (Print and CD ROM Combo)
\$150.00

Quality Assurance Program

CLIA '88 does not require Waived Laboratories to perform proficiency testing, however some states and accreditation agencies encourage Waived laboratories to participate in a Quality Assurance program. This Self-Graded Quality Assurance program is a cost-effective alternative to a full Proficiency Testing program. Your laboratory will receive one sample two times per year, along with the answer key to grade your performance. For ordering information, please call (800) 274-7911 or visit our Web site at www.aafp.org/pt

AAFP/COLA Lab Partnership

In one complete package, AAFP offers its members the opportunity for education and fulfillment of regulatory requirements. You'll realize significant savings on programs and services through the **AAFP/COLA** Lab partnership. Save your lab time and money with the following benefits:

- Waived registration fee for AAFP-PT participants
- Up to 15% discount over CMS
- COLA covers any switching fees
- Group Lab Discount of \$50 per facility when groups of three or more enroll with COLA
- 15% discount for AAFP members on COLA's Lab University e-Learning courses and educational publications
- FREE e-Learning course on Quality Assurance
- 10% discount on COLA's annual Physician Office Laboratory Symposium



COLA's Laboratory Director - Online Program Only

Module #504

This online program is approved for physicians to meet CLIA'88 requirements for Laboratory Directors in a moderately complex Physician Office Laboratory. Course Modules include: Quality Control in the Clinical Laboratory, Part 1-3; OSHA Safety Requirements for the Medical Laboratory; CLIA'88 Requirements for the Physician Office Laboratory; Laboratory Personnel Requirements for the Physician Office Laboratory; and Practical Proficiency Testing.

AAFP-PT - Multiple Lab Discount

Get more when you enroll more. When you enroll three or more laboratories, the benefits add up. Take advantage of consolidated billing, customized summary reports, and a record-keeping binder. You will also receive a discount on the *POL Microscopy Atlas*. For more information regarding AAFP-PT Plus, please call (800) 274-7911.

All orders must be submitted together to receive the volume discount.

THE PHYSICIAN'S OFFICE LABORATORY MICROSCOPY ATLAS 3RD EDITION

Discover one source for all your office microscopy needs:

- Desk reference
- Training tool
- Continuing education resource

Reference easy-to-follow descriptions and a variety of clinical associations and procedures. More than 150 color photographs including Urine sediment, Wet Preps, Blood smears, and Gram stains.

Physicians: Earn up to 8 Prescribed CME credits

Lab Personnel: Earn 8 CEU contact hours

2 easy ways to order your copy:

- Call (800) 944-0000
- Visit www.aafp.org/shop/725



Experience the AAFP Program for New Physicians

Experience the AAFP was created for new physician members. This AAFP program offers members in their first seven years following residency completion a sample of CME tools and networking opportunities at a reduced rate.

New physicians are eligible for waiver of their PT program registration fees and a discounted price for the POL Atlas.

NOTE: You must be a member of AAFP and in your first seven years post-residency to qualify for this program.



ANALYTE INDEX - *All regulated analytes are in bold and are provided at 5 challenges per shipment.*

TEST	Page
MODULE #	
IIb/IIIa	7
623	
ABO Group	6, 7
650, 736	
Acetaminophen	7, 8
612, 616, 617, 618, 619, 703	
Acid Fast Smear	10
788	
Adenovirus	9
797	
AFP (Alpha fetoprotein)	7, 8
708, 612, 616, 617, 618, 619	
Albumin	7, 8
612, 616, 617, 618, 619, 717, 718	
Alcohol, Blood	8
727	
Alkaline Phosphatase	7, 8
612, 616, 617, 618, 619, 717, 718	
Allergen Testing	8
765	
Allergen Specific IgE	8
674	
Alpha-1 Antitrypsin	8
655	
ALT/SGPT	7, 8, 10
600, 612, 616, 617, 618, 619, 717, 718	
Amikacin	7
612, 616, 617, 618, 619	
Amphetamines (urine)	8
703	
Amylase	7, 8
612, 616, 617, 618, 619, 717, 718	
ANA (Anti-Nuclear Antibody) (latex, qual. & quant.)	8, 9
643, 757	
ANA (Anti-Nuclear Antibody) (ELISA)	9
760	
Anion Gap	7
721, 722	
Antibody Detection – Blood Bank	6
650	
Antibody Identification – Blood Bank	6
650	
ANTI-DNA	9
757	
ANTI-HAV	8, 9
750, 767	
ANTI-HBc	8, 9
750, 767	
ANTI-RNP	9
757	
ANTI-SM	9
757	
Apolipoprotein A1	8
712	
Apolipoprotein B	8
712	
Apolipoprotein C	8
712	
Apolipoprotein E	8
712	
APTT	6
680	
ASO (Anti-Streptolysin O) (qual. & quant.)	8, 9
683, 759	
Aspirin	7
621	
AST/SGOT	7, 8, 10
600, 612, 616, 617, 618, 619, 717, 718	
β -2 Microglobulin	8
708	
Barbiturates (urine)	8
703	
BEecf	7
721, 723	
Benzodiazepines (urine)	8
703	
Bilirubin, Direct	7, 8
612, 616, 617, 618, 619, 718	
Bilirubin, Neonatal	7
662, 663	
Bilirubin, Total	7, 8
612, 616, 617, 618, 619, 717, 718	
Blood Cell Identification	6
603, 610	
Blood Gases	7
702, 721, 723	
Blood Lead	8
709	
Blood Lead (Waived)	8, 10
716	
BNP	8
711	
BUN (Blood Urea Nitrogen)	7, 8
612, 616, 617, 618, 619, 700, 717, 718	
Buprenorphine	8
703	
C. difficile Antigen	10
789	
C-Peptide	7
685	
C3 (Complement C3)	8
655	
C4 (Complement C4)	8
655	
CA 125	8
708	
CA 15-3	8
708	
CA 19-9	8
708	
CA 27/29	8
708	
Calcium, total	7, 8
612, 616, 617, 618, 619, 717, 718	
Calcium, ionized	7
702, 721, 722	
Campylobacter Antigen	9
769	
Candida species by Affirm® VP	9
771, 773	
Candida Antigen Detection	9
771, 773	
Candida Culture	9
773	
Cannabinoids (THC) (urine)	8
703	
Cardiac Markers	8
714, 715, 720	
Carbamazepine	7
612, 616, 617, 618, 619	
CEA	7, 8
686, 708	
Chlamydia Antigen Detection	9
789	
Chlamydia by DNA Probe	9
774	
Chloride	7, 8
612, 616, 617, 618, 619, 700, 717, 718, 722	
Cholesterol, Total	7, 8, 10
600, 612, 616, 617, 618, 619, 717, 718	
Cholesterol, HDL	7, 8, 10
612, 616, 617, 618, 619, 600, 717, 718	
CK (Creatine Kinase)	7, 8
612, 616, 617, 618, 619, 660, 718	
CK-MB	8
714, 715	
Clinical Microscopy	10
609, 639, 641	
CMV (Cytomegalovirus) Antibody	9
756	
CO ₂	7, 8
612, 616, 617, 618, 619, 700, 717, 718, 721, 722, 723	
Cocaine Metabolites (urine)	8
703	
Colony Count, Urine	9, 10
661, 784, 785	
Compatibility Testing	6
650	
Cortisol	7
612, 616, 617, 618, 619	
Creatinine	7, 8
612, 616, 617, 618, 619, 700, 717, 718, 722	
Creatinine (urine)	8
705, 728	
CRP (C-Reactive Protein) (qual. & quant.)	8
683, 684	
CRP, high sensitivity	9
761	

Culture, Throat	9, 10	Fibrinogen	6	Hepatitis	8, 9
776, 778, 780, 781, 782		680		750, 767	
Culture, Genital Add-on	9	Folate	7	HSV (Herpes Simplex Virus)	
796		686		Antibody	9
Culture, Genital	9, 10	Fructosamine	7	756	
777, 779, 780, 781, 782		651		HIV Antibody	8, 9
Cultures, Miscellaneous (Blood, CSF, Eye, Ear, Skin, Sputum, Stool, Wound)	10	FSH (Follicle Stimulating Hormone)	7	750, 762, 766	
782		686		HIV Antigen	8
Cultures Urine Presumptive ID	10	Gardnerella vaginalis by Affirm® VP	9	755	
784, 785		771		Homocysteine	7
Culture, Urine	9, 10	GC by DNA Probe	9	686	
775, 778, 779, 781, 782		774		IgA	8
D-Dimer	8	Gentamicin	7	655	
714, 740		612, 616, 617, 618, 619		IgE (Quant and Semi-Quant)	8
Dermatophyte Culture	9	GGT	7, 8	671, 674	
772		612, 616, 617, 618, 619, 717, 718		IgG	8
Dermatophyte Screen	9	Giardia Antigen Detection	10	655	
772		787		IgM	8
DHEAS (DHEA Sulfate)	7	Glucose	7, 8, 10	655	
686		600, 612, 616, 617, 618, 619,		Infectious Mononucleosis	8, 10
Differential, Automated QBC	6	700, 717, 718, 721, 722		609, 675, 751, 753, 754, 759	
611		Glucose, whole blood	7, 10	Influenza A	9, 10
Differential, Automated 1-3-part	6	669, 609, 664		770, 792, 797, 798	
613, 614		Glucose, HemoCue whole blood	10	Influenza A/B	9, 10
Differential, Automated 5-part	6	608		770, 792, 797, 798	
745, 746, 747, 752		Glycohemoglobin	7, 10	Influenza B	9, 10
Differential, Manual	6	666, 672		770, 792, 797, 798	
603, 610		Gram Stain (includes morphology)	9	INR (International Normalized Ratio)	6, 7
Digoxin	7	668		680, 734, 744, 748, 763, 764	
612, 616, 617, 618, 619		Group B Strep Antigen	10	Insulin	7
Drug Screen (urine)	8	789		685	
703		HCO ₃	7	Ionized Calcium	7
EBV (Epstein-Barr Virus)		721, 723		702, 721, 722, 723	
Antibody	9	H. pylori	8	Iron	7
756		644		612, 616, 617, 618, 619	
EBV Mononucleosis	8	HAV (Antibody)	8, 9	i-STAT® Blood Gases	7
751		750, 767		721, 723	
EDDP	8	HbeAg	8, 9	i-STAT® Chemistry	7
703		750, 767		700, 721, 722, 723	
Erythrocyte Sedimentation		HbsAg	8, 9	Lactic Acid	7
Rate (ESR)	6	750, 767		612, 616, 617, 618, 619	
730		hCG (Quantitative, serum)	7, 8	Lactate	7
Estradiol	7	612, 616, 617, 618, 619, 719		723	
686		hCG (Qualitative, serum)	8, 9	LDH	7, 8
Estriol	7	678, 759		612, 616, 617, 618, 619, 718	
686		hCG (Urine)	10	LDL (Calculated and Direct)	7, 8
Ethanol (urine)	8	609, 639, 642		612, 616, 617, 618, 619, 717, 718	
703		HCV	8, 9	LH (Lutenizing Hormone)	7
Ethosuximide	7	750, 767		686	
612, 616, 617, 618, 619		Hematocrit	7, 10	Lipase	7
Ecstasy (see MDMA)		609, 610, 611, 613, 614,		612, 616, 617, 618, 619	
Fecal Occult Blood	10	700, 721, 722, 745, 746, 747, 752		Lithium	7
609, 791		Hematocrit (spun)	6, 10	612, 616, 617, 618, 619	
Fern Testing	10	602, 609		Lp(a)	8
609, 639, 641		Hemoglobin	7, 10	712	
Ferritin	7	609, 610, 611, 613, 614, 620,		LSD	8
686		700, 721, 722, 745, 746, 747, 752		703	
		Hemoglobin — HemoCue	10	Lyme Serology	8
		608, 609		654	

Magnesium	7, 8	Platelet Function Tests	7	sO ₂	7
612, 616, 617, 618, 619, 718		621, 622, 623		721, 723	
MDMA (Ecstasy)	8	pO₂	7	Sodium	7, 8
703		702, 721, 723		612, 616, 617, 618, 619,	
Methadone (urine)	8	Potassium	7, 8	700, 717, 718, 721, 722	
703		612, 616, 617, 618, 619,		SS-A	9
Methamphetamine	8	700, 717, 718, 721, 722		757	
703		Prealbumin	7	SS-B	9
Methaqualone (urine)	8	686		757	
703		Primidone	7	Stool for Fecal Leukocytes	10
Microalbumin (urine)	8	612, 616, 617, 618, 619		609, 639, 641	
705		Procainamide	7	Strep Antigen (Group A)	9, 10
MRSA	9	612, 616, 617, 618, 619		609, 691, 699, 783	
768		Progesterone	7	Strep Antigen (Group B)	10
Mycoplasma Antibody	9	686		789	
758		Prolactin	7	Susceptibility, urine	9, 10
Myoglobin	8	686		775, 778, 779, 781, 782, 790	
714, 715, 720		Propoxyphene (urine)	8	Syphilis Serology (RPR & VDRL)	8
N-acetyl Procainamide (NAPA)	7	703		679	
612, 616, 617, 618, 619		Protime/INR	6, 7	T3 (Triiodothyronine)	7
Nasal Smear	10	680, 734, 744, 748, 763, 764		612, 616, 617, 618, 619	
609, 639, 641		PSA, Total	7, 8	T3 Uptake	7
Neisseria gonorrhoeae (GC)		686, 708		612, 616, 617, 618, 619	
Culture, Add-on	9	PSA, Free	8	T3, Free	7
796		708		612, 616, 617, 618, 619	
Neisseria gonorrhoeae (GC)		PTH	7	T4 (Thyroxine)	7
by DNA Probe	9, 10	685		612, 616, 617, 618, 619	
774, 794, 795		Quinidine	7	T4, Free (Free Thyroxine)	7
NTproBNP	8	612, 616, 617, 618, 619		612, 616, 617, 618, 619	
726		RBC (Red Blood Cell Count)	6	TCO ₂	7, 8
Opiates (urine)	8	610, 611, 613, 614, 745, 746, 747, 752		612, 616, 617, 618, 619, 718, 721, 722, 723	
703		Reticulocyte Count	6	Testosterone	7
Osmolality	7	604		686	
612, 616, 617, 618, 619		Rh Factor	6, 7	Theophylline	7
PAP	7	650, 736		612, 616, 617, 618, 619	
686		Rheumatoid Factor		Thyroglobulin	7
Oxycodone	8	(qual. & quant)	8, 9	708	
703		653, 754, 759		Thyroid Antibodies	7
Parasitology	10	Rotavirus Antigen Detection	9	677	
786		770, 797, 798		Thyroglobulin Antibody (Anti-TG)	7
P2Y12	7	RSV (Respiratory Syncytial Virus)		677	
622		Antigen Detection	9	Thyroid Stimulating	
pCO₂	7	770, 792, 797, 798		Hormone (TSH)	7
702, 721, 723		Rubella Antibody	8	612, 616, 617, 618, 619	
PCP (urine)	8	756		Thyroid Microsomal Antibody	
703		Rubella (qual. & quant)	8	(Anti-TPO)	7
pH	7	673, 759		677	
702, 721, 723		Rubeola Antibody	9	TIBC (Total Iron Binding Capacity)	7
Phenobarbital	7	756		612, 616, 617, 618, 619	
612, 616, 617, 618, 619		Salicylate	7	Tobramycin	7
Phenylalanine	7	612, 616, 617, 618, 619		612, 616, 617, 618, 619	
612, 616, 617, 618, 619		Sedimentation Rate (ESR)	6	Total IgE	8
Phenytoin	7	730		671, 674	
612, 616, 617, 618, 619		Shiga Toxin	10	Total Protein	7, 8
Phosphorous	7, 8	793		612, 616, 617, 618, 619, 708, 717, 718	
612, 616, 617, 618, 619, 717, 718		Sickle Cell	6	<i>Toxoplasma gondii</i> Antibody	9
Pinworm Prep	10	739		756	
609, 639, 641		Skin Scraping	10	Transferrin	7
Platelet Count	6	609, 639, 641		686	
610, 611, 613, 614, 745, 746, 747, 752					

<i>Trichomonas vaginalis</i> by Affirm® VP	9	717, 718, 721, 722	Vancomycin	7
771		Uric Acid	612, 616, 617, 618, 619	
Tricyclic Antidepressants (urine)	8	612, 616, 617, 618, 619, 717, 718	Vitamin B12	7
703		Urine Chemistry	686	
Triglyceride	7, 8, 10	728	Vitamin D	7
600, 612, 616, 617, 618, 619, 717, 718		Urine Colony Count	685	
Troponin I	8	661, 784, 785	VLDL	8
714, 715, 720		Urine Dipstick	717	
Troponin T	8	609, 639, 640, 642	VRE	9
701, 720		Urine Drug Screen	768	
TSH (Thyroid Stimulating Hormone)	7	703	VZV (Varicella Zoster Virus) Antibody	9
612, 616, 617, 618, 619		Urine Sediment	756	
UIBC	7	609, 639, 641	WBC (White Blood Cell Count)	6
612, 616, 617, 618, 619		Vaginal Wet Prep/KOH	606, 610, 611, 613, 614,	
Urea Nitrogen (BUN)	7, 8	609, 639, 641	745, 746, 747, 752	
612, 616, 617, 618, 619, 700,		Valproic Acid		
		612, 616, 617, 618, 619		

**All CLIA regulated analytes are provided at 5 challenges per event.
Non-regulated analytes are provided at 1-2 challenges per event.**

HEMATOLOGY

602 Hematocrit (spun) (2 specimens) **\$100**

603 Blood Cell Identification **\$42**

Available when ordered in combination with module 611, 613, 614, 745, 746, 747 or 752 (5 Photographs per event + 1 Educational Photograph)

604 Reticulocyte Count **\$198**

Compatible with manual or automated reticulocyte procedures. It is NOT compatible with brilliant cresyl blue staining procedures (1 specimen)

606 Hemocue WBC **\$207**

INSTRUMENT	613	614	745	746	747	752
PRICE	\$225	\$225	\$291	\$291	\$291	\$219
Abbott Cell-Dyn 1200, 1400, 1600, 1700, 1800		x				
Abbott Cell-Dyn 3000, 3200, 3500/3700, 4000				x		
Abbott Emerald		x				
Abbott Sapphire, Ruby				x		
Bayer (Siemens) ADVIA 60		x				
Beckman-Coulter AcT, AcT Diff2		x				
Beckman-Coulter MD8, MD11, MD16		x				
Beckman-Coulter S880, T540, T660, T890		x				
Beckman-Coulter AcT 5 Dif					x	
Beckman-Coulter GEN-S, HmX, LH500, MAXM, MAXM A/L, STKS, LH750, LH780			x			
CDS Medonic & M series		x				
Danam/Infolab DC 16, 18, Excell 1800MS, Info I-800		x				
Danam/Infolab Excell 22			x			
Drew Scientific D3, Evolution		x				
Horiba (ABX) Micros/45/60		x				
Horiba (ABX) Pentra 60, 60C+, 80, DX 120					x	
Mindray 3000/3200 series		x				
Sysmex CC, E, F, K, NE, R Series	x					
Sysmex pocH-100i	x					
Sysmex XE 2100 series, XT 1800i, XT2000i, XS series, SE 5000						x

610 Regular Hematology Package\$207

Blood Cell ID Photographs, Hematocrit, Hemoglobin, Platelet count, RBC, WBC

Compatible with all traditional methods including the hemocytometer, microhematocrit, and StatCrit. Does not include a differential (5 specimens)

611 QBC Hematology Package\$258

Hematocrit, Hemoglobin, Platelet count, WBC, Automated Diff. (2-part) (5 specimens)

650 Blood Bank.....\$369

Includes ABO Group, Antibody Detection and Identification, Rh Factor (D type), and Compatibility Testing (5 specimens)

680 Coagulation - Plasma\$138

Protine, INR, Activated Partial Thromboplastin Time (APPT), Fibrinogen

For use on all plasma coagulation (5 specimens)

730 Sed. Rate\$129

Compatible with manual or automated Sed Rate procedures (1 specimen)

734 ITC Microcoagulation Protine\$123

(1 specimen)

736 ABO/Rh Only\$240

(5 specimens)

763 CoaguCheck XS Plus (Waived).....\$132

Not compatible with CoaguChek XS (2 specimens)

764 CoaguCheck XS Plus\$216

Not compatible with CoaguChek XS (5 specimens)

739 Sickle Cell Screen.....\$135

Suitable for all screening methods (1 specimen)

744 ITC Hemachron Citrated**Whole Blood Protine\$240**

For use by labs using the ITC Hemachron instrument with the citrated whole blood methodology (5 specimens)

748 i-Stat® Protine\$222

For use by labs using the i-Stat® instrument only (5 specimens)

621 Platelet Function – Aspirin\$222

Accumetrics VerifyNow (2 specimens)

622 Platelet Function – P2Y12\$222

Accumetrics VerifyNow (2 specimens)

623 Platelet Function – IIb/IIIa.....\$222

Accumetrics VerifyNow (2 specimens)

CHEMISTRY

612 MultiChem 5.....\$243

(1-5 Analytes Tested)

616 MultiChem 10.....\$270

(6-10 Analytes Tested)

617 MultiChem 15.....\$297

(11-15 Analytes Tested)

618 MultiChem 20.....\$324

(16-20 Analytes Tested)

619 MultiChem 21+.....\$351

(21+ Analytes Tested)

MultiChem Package Analytes

Order packages 612, 616, 617, 618, or 619 according to the number of chemistry analytes tested in your lab. Five chemistry specimens are sent for each event (3 times per year).

The chemistry analytes included in these packages are:

Acetaminophen	Creatinine	N-acetyl	T3 Uptake
AFP	Direct Bilirubin	Procainamide	T4 (Thyroxine)
Albumin	Digoxin	(NAPA)	T4, Free
Alkaline Phosphatase	Ethosuximide	Osmolality	TSH
ALT/SGPT	Gentamicin	Phenobarbital	Theophylline
Amikacin	GGT	Phenylalanine	TIBC
Amylase	Glucose	Phenytoin	Tobramycin
AST/SGOT	hCG (Quant.)	Phosphorous	Total Bilirubin
Calcium	HDL Cholesterol	Potassium	Total Protein
Carbamazepine	Iron	Primidone	Triglyceride
Chloride	Lactic Acid	Procainamide	UICB
Cholesterol	LDL	Quinidine	Urea Nitrogen (BUN)
CK	LDH	Salicylate	Uric Acid
CO ₂	Lipase	Sodium	Valproic Acid
Cortisol	Lithium	T3	Vancomycin
	Magnesium	T3, Free	

651 Fructosamine\$141

(1 specimen)

662 Neonatal Bilirubin\$183

(5 specimens)

663 Neonatal Bilirubin\$111

(2 specimens) Add-on for any Multi-Chem module

664 Whole Blood Glucose\$126

For use ONLY with hand-held whole blood glucose monitors. Specimens are not compatible with the HemoCue glucose instruments (see Module #608) (2 specimens)

669 Whole Blood Glucose\$240

For use ONLY with hand-held whole blood glucose monitors. Specimens are not compatible with the HemoCue glucose instruments (see Module #608) (5 specimens)

666 Glycohemoglobin, Affinion – WAIVED\$156

(1 specimen)

672 Glycohemoglobin\$156

(GHB / Hemoglobin A1C) (1 specimen)

677 Thyroid Antibodies\$273

Thyroglobulin antibody (Anti-TG), Thyroid Microsomal antibody (Anti-TPO) (2 specimens)

686 Special Chemistry.....\$192

CEA, DHEA Sulfate, Estradiol, Estriol, Ferritin, Folate, FSH, Homocysteine, LH, PAP, Prealbumin, Progesterone, Prolactin, PSA, Testosterone, Transferrin, Vitamin B12 (1 specimen)

685 Special Chemistry II\$153

Lyophilized including C-peptide, Insulin, PTH, Vitamin D

700 i-STAT® Chemistry.....\$240

For G, Crea, E3+, EC4+, CHEM 8+, and 6+ Cartridges (5 specimens)

721 i-STAT®Chemistry/Blood Gas Combo	\$240
Plus EG6+, EG7+, CG8+, EC8+ Cartridges (5 specimen)	
722 i-STAT® Chemistry – WAIVED	\$177
For CHEM8+, 6+, EC4+, E3+, G, Crea (1 specimen)	
723 i-STAT® Blood Gases	\$228
For G3+, CG4+ Cartridges	
701 Troponin T	\$210
(1 specimen) for Roche Cardiac T Rapid Test and Roche Trop T Sensative Assay only	
702 Blood Gases	\$318
pH, pCO ₂ , pO ₂ , and ionized Calcium These specimens are compatible with all other blood gas analyzers (5 specimens)	
703 Urine Drug Screen	\$186
Acetaminophen, Amphetamines, Barbiturates, Benzodiazepines, Buprenorphine, Cannabinoids (THC), Cocaine Metabolites, EDDP, Ethanol, LSD, MDMA (Ecstasy), Methamphetamine, Methadone, Methaqualone, Opiates, Oxycodone, PCP, Propoxyphene, Tricyclic Anti-depressants (1 specimen)	
705 Urine Microalbumin & Creatinine	\$123
Microalbumin and Creatinine – quantitative and semi-quantitative determinations (1 specimen)	
708 Tumor Markers	\$378
AFP, CA 15-3, CA 125, CA-19-9, PSA (Free), PSA (Total), CA-27/29, CEA, Thyroglobulin, Total protein, β-2 Microglobulin (5 specimens)	
709 Blood Lead	\$459
Whole blood lead determination (5 specimens)	
716 Blood Lead (Waived)	\$159
Whole blood lead determination – Waived methods (1 specimen)	
711 BNP	\$246
(1 specimen)	
740 D-Dimer	\$135
712 Apolipoproteins and Lp(a)	\$132
Apolipoprotein A1, B, C, E and Lp(a) (2 specimens)	
714 Complete Cardiac Markers	\$300
CKMB, Myoglobin, Troponin I, BNP, D-Dimer For use by labs using the Biosite Triage system and other quantitative methods (5 specimens)	
715 Basic Cardiac Markers	\$207
CKMB, Myoglobin, Troponin I For use by labs using the Biosite Triage system and other quantitative methods (5 specimens)	
720 Cardiac Markers I	\$153
Lyophilized including Myoglobin, Troponin I, Troponin T (2 specimens)	
717 Abaxis Piccolo® (Waived)	\$180
For the Abaxis Piccolo® reagent discs – Comprehensive Metabolic Panel, Basic Metabolic, Electrolytes, Kidney Check, Lipid, Lipid Panel Plus, General Chemistry 13, Liver Panel Plus, General Chemistry 6, Metlyte 8, and Renal Panel	

718 Abaxis Piccolo® (Non-Waived)	\$258
For the Abaxis Piccolo® reagent discs – Basic Metabolic Plus, Hepatic Panel, and Metlyte Plus CRP	
719 Quantitative hCG (Serum)	\$135
(5 specimens)	
726 NTproBNP	\$249
727 Blood Alcohol	\$258
728 Urine Chemistry	\$258
Amylase, Calcium, Chloride, Cortisol, Creatinine, Glucose, Magnesium, Phosphorus, Potassium, Sodium, Total Protein, Urea Nitrogen, Uric Acid	

IMMUNOLOGY/VIROLOGY

643 ANA	\$138
Antinuclear Antibody (latex methods, qualitative and quantitative) (5 specimens)	
644 H. pylori	\$132
H. pylori Antibody Detection. (1 specimen)	
653 Rheumatoid Factor	\$135
(5 specimens)	
654 Lyme Serology	\$180
(1 specimen)	
655 Immunoproteins	\$192
IgA, IgG, IgM, C3, C4, Alpha-1 Antitrypsin (5 specimens)	
671 Total IgE	\$129
(5 specimens)	
673 Rubella	\$138
Rubella Antibody Detection (5 specimens)	
674 Diagnostic Allergy	\$294
Allergen Specific IgE, Total IgE (quantitative and/or semi-quantitative) (5 specimens)	
765 Allergen Testing	\$135
Allergen Specific Testing (1 specimen)	
675 Infectious Mononucleosis	\$138
IgM or IgG (5 specimens)	
678 Serum hCG	\$138
Qualitative serum pregnancy test (5 specimens)	
679 Syphilis Serology	\$153
RPR, VDRL (qualitative and quantitative) (5 specimens)	
683 ASO / CRP	\$195
Includes 5 specimens for ASO testing and 1 specimen for CRP testing	
684 CRP (Qualitative & Quantitative)	\$132
(2 specimens)	
750 Viral Markers	\$360
HBsAg, HBeAg, Anti-HBc, Anti-HBs, Anti-HCV, Anti-HIV, Anti-HAV, HCV (5 specimens)	
751 Infectious Mononucleosis / EBV	\$189
Epstein - Barr Nuclear Antigen <i>Note: This material is compatible with the Meridian Monolert test kit and any other mono kit that detects EBV only (5 specimens)</i>	

753 Infectious Mononucleosis	\$72
Waived methods only. (1 specimen)	
754 Infectious Mono / RF Combo Pkg.	\$222
5 specimens for Mono testing, 5 specimens for Rheumatoid Factor testing	
755 HIV Antigen	\$351
(1 specimen)	
756 Viral Antibodies	\$150
CMV, EBV, HSV, Rubella Virus, Rubeola Virus, <i>Toxoplasma gondii</i> , VZV (1 specimen)	
757 Special Immunology	\$138
ANA, Anti-RNP, Anti-SM, Anti-DNA, SS-A, SS-B (5 specimens)	
758 Mycoplasma Antibody	\$123
Suitable for all methods. (1 specimen)	
759 Complete Immunology	\$390
Infectious Mono, RF, ASO, Rubella, Serum pregnancy (5 specimens)	
760 ANA (ELISA)	\$138
(5 specimens)	
761 High Sensitivity CRP	\$111
Suitable for all methods (1 specimen)	
762 HIV Antibody (Waived)	\$153
Waived methods only (1 specimen)	
766 HIV Antibody	\$345
(5 specimens)	
767 Hepatitis Markers	\$360
HBsAg, HBeAg, Anti-HBs, Anti HCV, Anti-HBc, Anti-HAV, HCV (5 specimens)	

MICROBIOLOGY

Module Information

The specialty of Microbiology has unique CLIA PT performance requirements specified in their regulations:

Five analyte challenges three times per year must be performed. These challenges can be all one type of testing or a combination of several types of testing. Bacterial cultures and antigen detection methods are both classified as analytes in bacteriology and can each be counted together toward these challenge requirements. Viral antigen detection should be considered separately at five challenges three times per year. AAFP-PT has constructed several modules designed to provide your laboratory with the number of challenges required by CLIA at the lowest cost.

Antigen Detection Packages

When selecting your test packages, please remember that CLIA regulations require five challenges of both bacterial and viral specimens three times per year. If you do viral antigen detection methods, refer to module #770, Viral Antigen Detection.

Culture Packages

These packages are designed for laboratories performing cultures (and susceptibilities if applicable) from one or more sources. You should select the package that covers all or most of the sources tested in your lab.

661 Urine Colony Count	\$171
Urine Colony Counts are not regulated by CLIA (1 specimen) <i>Note: If your laboratory performs presumptive IDs, refer to modules 784 and 785.</i>	
668 Gram Stain (Glass Slides)	\$141
(5 specimens)	
691 Group A Strep (5 Specimens)	\$156
Antigen Detection for Group A Strep (swabs)/CLIA regulated (5 specimens)	
665 Group A Strep	\$84
(2 specimens)	
699 Group A Strep (1 Specimen)	\$78
1 specimen – for waived methods only <i>Note: This package is designed for laboratories using kits that have been classified as waived according to CLIA '88 regulations.</i>	
768 MRSA/VRE	\$198
For culture or PCA methods (2 specimens)	
769 Campylobacter Antigen	\$108
(2 specimens)	
770 Viral Antigen Detection Package	\$291
Influenza A, Influenza B, RSV (5 specimens)	
792 Viral Antigen Detection (Waived)	\$123
Influenza A, Influenza B, RSV-waived methods <i>Note: Ships A & C events only</i> (2 specimens)	
797 Viral Antigen Detection II	\$291
Influenza A, Influenza B, Rotavirus, RSV, Adenovirus (5 specimens)	
798 Viral Antigen Detection (ROT)	\$291
Influenza A, Influenza B, Rotavirus, RSV (5 specimens)	
771 Affirm VP Package	\$351
DNA Probe testing for <i>Candida</i> sp., <i>Gardnerella vaginalis</i> , <i>Trichomonas vaginalis</i> (5 specimens)	
772 Dermatophyte Culture/Screen	\$219
Designed for all dermatophyte culture techniques including DTM methods. Qualitative results (present/not present) are non-regulated; identification is regulated (5 specimens)	
773 Candida Detection Package	\$273
For culture and antigen detection of all <i>Candida</i> species (5 specimens)	
774 GenProbe GC/Chlamydia	\$348
DNA Probe testing compatible with the GenProbe system and all other DNA Probe Techniques (5 specimens)	
775 Urine Culture	\$249
For labs performing only urine cultures with ID and/or susceptibility testing. Not acceptable for labs reporting only colony counts (5 specimens)	
776 Throat Culture	\$249
For labs performing only throat cultures (5 specimens)	
777 Genital Culture	\$249
For labs performing only genital cultures (5 specimens)	
796 Genital Culture – Add-on	\$111
Must be ordered in combination with another culture module (2 specimens)	

778 Urine & Throat Culture	\$249
For labs performing urine and throat cultures only (5 specimens)	
779 Urine & GC Culture	\$249
For labs performing urine and genital cultures only (5 specimens)	
780 Throat & GC Culture	\$249
For labs performing throat and genital cultures only (5 specimens)	
781 Urine, Throat, & GC Culture	\$249
For labs performing urine, throat and genital cultures (5 specimens)	
782 Complete Bacteriology	\$270
For labs performing cultures on all/or most body sites. Sources covered throughout the year include urine, throat, genital, blood, CSF, ear, eye, skin, sputum, stool, and wound (7 specimens)	
783 Group A Strep – Add On (2)	\$33
This package must be added on to the culture modules 775-782 (2 specimens)	
784 Presumptive ID/Colony Count - Urine	\$270
Suitable for paddle and tube cultures/CLIA regulated (5 specimens)	
785 Presumptive ID/Colony Count – Urine/Strep Combo	\$270
Suitable for paddle and tube culture colony counts with presumptive ID's and non-waived strep antigen testing/CLIA regulated (5 specimens)	
786 Parasitology	\$270
Specimens include fecal suspension examination, PVA slides and/or blood smears (5 specimens)	
787 Giardia Antigen Detection	\$120
(1 specimen)	
788 Acid Fast Smear	\$129
(5 specimens)	
789 Bacterial Antigen Detection	\$285
Includes Chlamydia, Group B Strep and <i>C. difficile</i> GDH Antigen and <i>C. difficile</i> Toxin A/B (5 specimens)	
790 Urine Susceptibility Add-On	\$27
This package may be added onto Modules 661, 784 and 785 (1 specimen). Susceptibility testing is regulated under CLIA.	
793 Shiga Toxin 1 & 2	\$189
(1 specimen)	
794 GC + Chlamydia Antigen Detection 5	\$306
(5 samples)	
795 GC + Chlamydia Antigen Detection 2 Add-on ..	\$111
This package must be added on to the culture modules 775-782 (2 specimens)	

WAIVED/PPM AND URINALYSIS MODULES

600 Cholestech LDX/CardioCheck Package	\$150
ALT, AST, Cholesterol, Glucose, HDL Cholesterol, Triglyceride Cholestech LDX & CardioCheck instruments only (1 specimen)	
602 Hematocrit (spun)	\$100
(2 specimens)	
608 Hemocue Glucose / Hemoglobin	\$123
HemoCue Glucose, HemoCue Hemoglobin, HemoCue instruments only (1 specimen)	
609 Waived/PPM Module	\$279
Includes: Urinalysis components, Clinical Microscopy, Urine hCG, Whole Blood Glucose (Hand-Held methods only – NOT HemoCue), Hemoglobin (including HemoCue), Hematocrit (spun or StatCrit), Fecal Occult Blood, Group A Strep Antigen (waived method), Infectious Mono. (waived method)	
639 Complete Urinalysis Package	\$126
Urinalysis components + Urine hCG + Clinical Microscopy	
640 Urinalysis	\$81
Urinalysis components include (1 specimen): Bilirubin, Blood/HgB, Glucose, Leukocyte Esterase, Nitrite pH, Protein, Specific Gravity, Urobilinogen, Microalbumin (qualitative)	
641 Clinical Microscopy	\$147
Each shipment will include 6 photographs representing a selection from the following sources: Urine Sediment, Vaginal Wet Prep, KOH - Skin Scraping, Stool for Pinworms/ Leukocytes, Nasal Smears, Fern Testing	
642 Urinalysis/ HCG	\$84
Urinalysis components, Urine hCG (1 specimen)	
666 Glycohemoglobin, Affinion – WAIVED	\$147
791 Fecal Occult Blood Add-on	\$27
Must be ordered in conjunction with Module, 639, 640, 641 or 642 (1 specimen)	
763 CoaguChek XS Plus (Waived)	\$132
(Not compatible with the CoaguChek XS) (2 specimens)	
716 Blood Lead (Waived)	\$159
Whole blood lead determination – Waived methods (1 specimen)	
717 Abaxis Piccolo® (Waived)	\$180
For the Abaxis Piccolo® reagent discs – Lipid, Lipid Panel Plus, Liver Panel Plus and General Chemistry 6, General Chemistry 13, Kidney Check, Electrolytes, Basic Metabolic Panel, Comprehensive Metabolic Panel, Metlyte 8, Renal Panel	
722 i-STAT® Chemistry (Waived)	\$177
For CHEM8+, 6+, EC4+, E3+, G, and Creat Cartridges (1 specimen)	
753 Infectious Mononucleosis	\$72
Waived methods only (1 specimen)	
699 Group A Strep (1 Specimen)	\$78
(1 specimen – for waived methods only)	
792 Viral Antigen Detection (Waived)	\$123
Influenza A, Influenza B, RSV-waived methods (Ships A & C events only) (2 specimens)	

2012 AAFP Proficiency Testing Order Form

ORDER INFORMATION

Enroll in AAFP-PT by Dec. 1, 2011, to guarantee specimen availability for 2012!

However, AAFP-PT accepts enrollments throughout the year at a prorated cost for testing modules. The annual registration fee is not prorated and is not refundable.

To ensure specimen availability and to avoid delay in processing, please complete the AAFP-PT Order Form in its entirety. Once you've selected the modules your laboratory needs:

- Print clearly all the requested information on the AAFP-PT Order Form
- Place an X by the module(s) you are ordering
- Fax the Order Form to (913) 906-6079
- Or, mail it to AAFP-PT, 11400 Tomahawk Creek Parkway, Leawood, Kansas, 66211-2672
- Or, order online at www.aafp.org/pt with a credit card payment

An order form must accompany all purchase orders. If you need assistance in Module selection, contact one of our program coordinators at 800-274-7911, option 2.

ORDER CONFIRMATION, WELCOME PACKS AND SETUP CONFIRMATIONS

You will receive an email confirmation when your order is processed. This confirmation will be sent to the email address provided at the time of enrollment. Please notify AAFP-PT if your email address changes, or if there are additional addresses that should receive Proficiency Testing communications.

Welcome Pack — The Welcome Pack is sent to all new program enrollees. It lists all the modules in which your laboratory has enrolled. Under each module, please mark a check next to every analyte your laboratory intends to test for proficiency and also check the instrument/kit/test method from the provided list that you will be using to perform the proficiency testing. It is critical that this information be complete and accurate in order to ensure that you receive the appropriate reporting materials and are graded with the correct peer groups. Please return promptly to AAFP-PT. After your information has been processed by AAFP-PT, you will be able to generate a Set-up Confirmation (see below) to review.

Set-up Confirmation — By mid January, participants may log in to PT Central to print and review their Setup Confirmation. This form describes your current reporting set up. Please review carefully for an accurate listing of all analytes and testing methods. Indicate any changes to your testing menu (analytes added or deleted) or any changes in instrumentation or kits and fax the changes promptly to AAFP-PT. For participants reporting online, changes may be made at any time. For participants reporting by paper, changes must be received six weeks prior to the shipping date to be included on the paper forms. Changes received after that date will be made after the results due date.

HEMATOLOGY

<input type="checkbox"/> 602 Hematocrit (spun).....	\$100
<input type="checkbox"/> 603 Blood Cell Identification.....	\$42
<input type="checkbox"/> 604 Reticulocyte Count.....	\$198
<input type="checkbox"/> 606 Hemocue WBC.....	\$207
<input type="checkbox"/> 610 Regular Hematology.....	\$207
<input type="checkbox"/> 611 QBC Hematology.....	\$258
<input type="checkbox"/> 613 Auto Diff I.....	\$225
<input type="checkbox"/> 614 Auto Diff II.....	\$225
<input type="checkbox"/> 621 Accumetrics VerifyNow Aspirin.....	\$222
<input type="checkbox"/> 622 Accumetrics VerifyNow P2Y12.....	\$222
<input type="checkbox"/> 623 Accumetrics VerifyNow IIb/IIa.....	\$222
<input type="checkbox"/> 650 Blood Bank.....	\$369
<input type="checkbox"/> 680 Coagulation – Plasma.....	\$138
<input type="checkbox"/> 730 Sed Rate (ESR).....	\$129
<input type="checkbox"/> 734 ITC Microcoag System.....	\$123
<input type="checkbox"/> 736 ABO/Rh Only.....	\$240
<input type="checkbox"/> 739 Sickle Cell Screen.....	\$135
<input type="checkbox"/> 744 ITC Hemachron Prottime (Citrate WB).....	\$240
<input type="checkbox"/> 745 Auto Diff 5 (5-part Diff).....	\$291
<input type="checkbox"/> 746 Auto Diff 6 (5-part Diff).....	\$291
<input type="checkbox"/> 747 Auto Diff 7 (5-part Diff).....	\$291
<input type="checkbox"/> 748 I-Stat Prottime.....	\$222
<input type="checkbox"/> 752 Auto Diff 8 (5-part Diff).....	\$291
<input type="checkbox"/> 763 CoaguChek XS Plus (2).....	\$132
<input type="checkbox"/> 764 CoaguChek XS Plus.....	\$216

IMMUNOLOGY / VIROLOGY

<input type="checkbox"/> 643 ANA (latex).....	\$138
<input type="checkbox"/> 644 H. pylori.....	\$132
<input type="checkbox"/> 653 Rheumatoid Factor.....	\$135
<input type="checkbox"/> 654 Lyme Serology.....	\$180
<input type="checkbox"/> 655 Immunoproteins.....	\$192
<input type="checkbox"/> 671 Total IgE.....	\$129
<input type="checkbox"/> 673 Rubella.....	\$138
<input type="checkbox"/> 674 Diagnostic Allergy.....	\$294
<input type="checkbox"/> 675 Infectious Mono.....	\$138
<input type="checkbox"/> 678 Serum hCG.....	\$138
<input type="checkbox"/> 679 Syphilis Serology.....	\$153
<input type="checkbox"/> 683 ASO/CRP.....	\$195
<input type="checkbox"/> 684 CRP (2) (qual. and quad.).....	\$132
<input type="checkbox"/> 750 Viral Markers.....	\$360
<input type="checkbox"/> 751 Infectious Mono/EBV.....	\$189
<input type="checkbox"/> 753 Infectious Mono (Waived).....	\$72
<input type="checkbox"/> 754 Infectious Mono/RF Combo.....	\$222
<input type="checkbox"/> 755 HIV Antigen.....	\$351
<input type="checkbox"/> 756 Viral Antibodies.....	\$150
<input type="checkbox"/> 757 Special Immunology.....	\$138
<input type="checkbox"/> 758 Mycoplasma Antibody.....	\$123
<input type="checkbox"/> 759 Complete Immunology.....	\$390
<input type="checkbox"/> 760 ANA (Elisa).....	\$138
<input type="checkbox"/> 761 hs CRP.....	\$111
<input type="checkbox"/> 762 HIV Antibody (Waived Methods).....	\$153
<input type="checkbox"/> 765 Allergen Testing.....	\$135
<input type="checkbox"/> 766 HIV Antibody.....	\$345
<input type="checkbox"/> 767 Hepatitis Markers.....	\$360

MICROBIOLOGY

<input type="checkbox"/> 661 Urine Colony Count.....	\$171
<input type="checkbox"/> 665 Strep Antigen (2 Challenges).....	\$84
<input type="checkbox"/> 668 Gram Stain.....	\$141
<input type="checkbox"/> 691 Strep Antigen (5 Challenges).....	\$156
<input type="checkbox"/> 699 Strep Antigen (1 Challenge).....	\$78
<input type="checkbox"/> 768 MRSA/VRE.....	\$198
<input type="checkbox"/> 769 Campylobacter Antigen.....	\$108
<input type="checkbox"/> 770 Viral Antigen Detection.....	\$291
<input type="checkbox"/> 771 Affirm VP Package.....	\$351
<input type="checkbox"/> 772 Dermatophyte Culture/Screen.....	\$219
<input type="checkbox"/> 773 Candida Detection Package.....	\$273
<input type="checkbox"/> 774 GenProbe GC/Chlamydia.....	\$348
<input type="checkbox"/> 775 Urine Culture.....	\$249
<input type="checkbox"/> 776 Throat Culture.....	\$249
<input type="checkbox"/> 777 GC Culture.....	\$249
<input type="checkbox"/> 778 Urine and Throat Cultures.....	\$249
<input type="checkbox"/> 779 Urine and Genital Cultures.....	\$249
<input type="checkbox"/> 780 Throat and Genital Cultures.....	\$249
<input type="checkbox"/> 781 Urine, Throat and Genital Cultures.....	\$249
<input type="checkbox"/> 782 Complete Bacteriology.....	\$270
<input type="checkbox"/> 783 Group A Strep/Add-On (2).....	\$33
<input type="checkbox"/> 784 Pres ID/Colony Count – Urine.....	\$270
<input type="checkbox"/> 785 Pres ID/Colony Ct – Urine/ Strep Combo.....	\$270
<input type="checkbox"/> 786 Parasitology.....	\$270
<input type="checkbox"/> 787 Giardia Antigen Detection.....	\$120
<input type="checkbox"/> 788 Acid Fast Smear.....	\$129
<input type="checkbox"/> 789 Bacterial Antigen Detection.....	\$285

<input type="checkbox"/> 790 Urine Susceptibility Add-On.....	\$27
<i>(*790 can only be ordered in conjunction with Modules 661, 784-785)</i>	
<input type="checkbox"/> 792 Viral Antigen Detection (Waived).....	\$123
<input type="checkbox"/> 793 Shiga Toxin 1 & 2.....	\$189
<input type="checkbox"/> 794 GC & Chlamydia Ag Det. (5).....	\$306
<input type="checkbox"/> 795 GC & Chlamydia Ag Det. (2).....	\$111
<input type="checkbox"/> 796 GC Culture/Add-on (2).....	\$111
<i>(*796 can only be ordered in conjunction with other culture Modules)</i>	
<input type="checkbox"/> 797 Viral Antigen Detection II.....	\$291
<input type="checkbox"/> 798 Viral Antigen Detection (ROT).....	\$291

URINALYSIS / WAIVED / PPM

<input type="checkbox"/> 600 Cholestech LDX/CardioChek Package.....	\$150
<input type="checkbox"/> 608 Hemocue Glucose/Hgb.....	\$123
<input type="checkbox"/> 609 Waived/PPM Tests.....	\$279
<input type="checkbox"/> 639 Complete Urinalysis Pkg.....	\$126
<input type="checkbox"/> 640 Urinalysis.....	\$81
<input type="checkbox"/> 641 Clinical Microscopy.....	\$147
<input type="checkbox"/> 642 Urinalysis/hCG.....	\$84
<input type="checkbox"/> 791 Fecal Occult Blood Add-on.....	\$27
<i>(*791 can only be ordered in conjunction with Modules 639, 640 and 642)</i>	

CHEMISTRY

<input type="checkbox"/> 612 MultiChem 5.....	\$243
<input type="checkbox"/> 616 MultiChem 10.....	\$270
<input type="checkbox"/> 617 MultiChem 15.....	\$297
<input type="checkbox"/> 618 MultiChem 20.....	\$324
<input type="checkbox"/> 619 MultiChem 21+.....	\$351
<input type="checkbox"/> 651 Fructosamine.....	\$141
<input type="checkbox"/> 662 Neonatal Bilirubin.....	\$183
<input type="checkbox"/> 663 Neonatal Bilirubin (2).....	\$111
<input type="checkbox"/> 664 Whole Blood Glucose (2).....	\$126
<input type="checkbox"/> 666 Glycohemoglobin, Affinion.....	\$156
<input type="checkbox"/> 669 Whole Blood Glucose.....	\$240
<input type="checkbox"/> 672 Glycohemoglobin.....	\$156
<input type="checkbox"/> 677 Thyroid Antibodies.....	\$273
<input type="checkbox"/> 685 Special Chemistry II.....	\$153
<input type="checkbox"/> 686 Special Chemistry.....	\$192
<input type="checkbox"/> 700 i-Stat® Chemistry.....	\$240
<input type="checkbox"/> 701 Troponin T.....	\$210
<input type="checkbox"/> 702 Blood Gases.....	\$318
<input type="checkbox"/> 703 Urine Drug Screen.....	\$186
<input type="checkbox"/> 705 Urine Microalbumin & Creatinine.....	\$123
<input type="checkbox"/> 708 Tumor Markers.....	\$378
<input type="checkbox"/> 709 Blood Lead.....	\$459
<input type="checkbox"/> 711 BNP.....	\$246
<input type="checkbox"/> 712 Apolipoproteins.....	\$132
<input type="checkbox"/> 714 Complete Cardiac Markers.....	\$300
<input type="checkbox"/> 715 Basic Cardiac Markers.....	\$207
<input type="checkbox"/> 716 Blood Lead (Waived).....	\$159
<input type="checkbox"/> 717 Abaxis Piccolo® (Waived).....	\$180
<input type="checkbox"/> 718 Abaxis Piccolo® (Non-Waived).....	\$258
<input type="checkbox"/> 719 Quantitative HCG (Serum).....	\$135
<input type="checkbox"/> 720 Cardiac Markers I (2).....	\$153
<input type="checkbox"/> 721 i-Stat® Chemistry & Blood Gas Combo.....	\$240
<input type="checkbox"/> 722 i-Stat® Chemistry (Waived).....	\$177
<input type="checkbox"/> 723 i-Stat® Blood Gases.....	\$228
<input type="checkbox"/> 726 NTProBNP.....	\$249
<input type="checkbox"/> 727 Blood Alcohol.....	\$258
<input type="checkbox"/> 728 Urine Chemistry.....	\$258
<input type="checkbox"/> 740 D-Dimer.....	\$135

SUPPLIES / SUBSCRIPTIONS

<input type="checkbox"/> 503 COLA's Lab Facts.....	\$75
<input type="checkbox"/> 504 COLA's Laboratory Director.....	\$450
<input type="checkbox"/> 516 AAFP-PT Storage Binder.....	\$15
<input type="checkbox"/> 725 POL Microscopy Atlas.....	
<input type="checkbox"/> AAFP Member.....	\$89.95**
<input type="checkbox"/> Nonmember.....	\$105**

** Plus Shipping and Handling

MODULE TOTAL \$ _____

ANNUAL REGISTRATION FEE

<input type="checkbox"/> Experience the AAFP (see page 2).....	\$ _____	N/C
<input type="checkbox"/> COLA MEMBER.....	\$ _____	N/C
<input type="checkbox"/> Online Reporting.....	\$ _____	75.00
<input type="checkbox"/> FAX Reporting.....	\$ _____	125.00
<i>(Note fees are nonrefundable)</i>		
TOTAL DUE.....	\$ _____	

Please enroll me in the Proficiency Testing Automatic Renewal Program

Retain a photocopy of this form for your records.

continued on the back side

2012 SHIP DATES: MARCH 5, JUNE 4, OCTOBER 1
Products ordered may contain pathogenic materials. AAFP-PT is not liable or responsible for the handling, storage, use and disposal of the product upon receipt by your office.

Order before December 1, 2011 to guarantee specimen availability.

PLEASE PRINT ALL REQUESTED INFORMATION ON THE ORDER FORM AND MAIL OR FAX TO:

**AAFP-PT, 11400 Tomahawk Creek Pkwy, Leawood, KS 66211-2680
 FAX: (913) 906-6079 • PHONE: (800) 274-7911**

ORDER INFORMATION

AAFP-PT Plus NEW COLA Member

How did you hear about us?

AAFP-PT # _____

Practice Name _____

Medical Director (please print as listed on CLIA certificate)

Is the Medical Director or other staff physician a member of the AAFP? Yes – AAFP Member # _____ No

Number of Physicians in Practice _____ Number of Family Physicians in Practice _____

Street Address _____

City, State, Zip _____

Attention _____

Phone Number _____

Fax Number _____

E-mail _____

Consultant Name/ Distributor Company Name (if applicable) _____

Address _____

City, State, Zip _____

Phone Number _____

Fax Number _____

E-mail _____

Sales Rep Name _____

Distributor P.O.# _____

PAYMENT INFORMATION – PAYMENT TERMS: NET 30 DAYS

Invoice Check Enclosed (Payable to AAFP) MC/VISA/DISCOVER/AMEX

PO # _____

Credit card # _____

Name _____ Exp. Date _____

Signature _____

REGULATORY INFORMATION

CLIA ID# ____ D _____

CLIA Classification: Waived Compliance PPM Accredited

COLA # _____ JCAHO Affiliated

Other Accrediting Agency # _____

State Agency (or region, if applicable) # _____

Changes and Additions to Order

All changes must be submitted in writing by fax, mail or e-mail to AAFP-PT three weeks prior to an event shipping date. Any module may be added to an existing order depending on the shipping schedule, result due date and material availability. A \$25.00 shipping charge will be applied if a separate shipment is required. The module cost will be prorated according to the number of shipments remaining in the program year and the financially responsible party will be invoiced.

Refund/Cancellation Policy

Module cancellations must be received in writing 6 weeks prior to the event ship date to receive credit for that event. The annual registration fee is not prorated and is non-refundable. Facilities will be issued a credit for deleted modules based on the number of shipments remaining in the program year. Credits will be applied to the following year’s proficiency testing order. If no order is being placed for the next year, a refund check will be issued upon request at the end of the current program year.

Off Schedule/Reinstatement Testing

Subject to product availability, proficiency testing specimens are available throughout the program year. AAFP-PT provides reinstatement specimens for regulated analytes as required by CLIA regulations. Under normal circumstances, specimens can be shipped the same day or next day, with a 7-10 day evaluation process once results are received (unless otherwise specified when the order is placed). AAFP-PT will report your reinstatement testing performance to CMS or COLA the same day you receive your evaluation. Price is per specimen. Pre-paid orders only are accepted for off schedule shipments. AAFP-PT will provide specimen handling instructions and simple to use result forms. For more information call (800) 274-7911, ext. 4146.

Accreditation Statements

AAFP Physician’s Proficiency Testing Program has been reviewed and is acceptable for up to 12 Prescribed credits by the American Academy of Family Physicians. AAFP accreditation begins 3/3/10. Term of approval covers three events offered within one year from this date with option for yearly renewal.

The American Academy of Family Physicians is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The American Academy of Family Physicians designates this educational activity for a maximum of 12 AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity. Credit may be claimed for one year from the date of this event.

AAFP-PT is approved as a Provider of continuing education programs in the clinical laboratory sciences by the ASCLS P.A.C.E.[®] Program. AAFP-PT is also an approved provider for California clinical laboratory licensees under the P.A.C.E.[®] Program. The level of instruction for this event is basic. This event is worth 4 P.A.C.E.[®] Contact Hours.

AAFP-PT Quality Assurance (QA) Self-Graded Program

For Waived & PPM laboratories looking for a less expensive alternative to a full Proficiency Testing program for quality assurance, AAFP-PT is pleased to offer the **AAFP-PT Self-Graded QA Program**.

Twice each year, laboratories enrolled in the QA program receive one sample for each test performed.

The samples are shipped in April & November. Along with the samples, you will receive an answer key that will allow you to self-grade your performance.

QA program participants are also eligible to earn up to 12 Continuing Education credits at no additional charge.

The QA program includes the tests/ analytes listed at right. Please call AAFP-PT at (800) 274-7911 to enroll, fax this order form to (913) 906-6079, or mail to:

AAFP-PT
11400 Tomahawk Creek Parkway
Leawood, KS 66211

Annual Registration Fee – \$75

MODULE#		PRICE
<input type="checkbox"/> 801	Cholesterol	\$40
<input type="checkbox"/> 802	Clinical Microscopy	\$40
<input type="checkbox"/> 804	Fecal Occult Blood	\$40
<input type="checkbox"/> 805	Fructosamine	\$40
<input type="checkbox"/> 806	Glycohemoglobin	\$40
<input type="checkbox"/> 819	Glycohemoglobin (Affinion)	\$40
<input type="checkbox"/> 807	Group A Strep	\$40
<input type="checkbox"/> 808	H. pylori	\$40
<input type="checkbox"/> 809	Hemoglobin	\$40
<input type="checkbox"/> 810	Infectious Mono	\$40
<input type="checkbox"/> 811	ITC Microcoagulation Protime	\$40
<input type="checkbox"/> 812	Sed Rate	\$40
<input type="checkbox"/> 813	Spun Hematocrit	\$40
<input type="checkbox"/> 814	Urine Dipstick & Urine hCG	\$40
<input type="checkbox"/> 815	Whole Blood Glucose	\$40
<input type="checkbox"/> 816	Whole Blood Glucose (Hemacue)	\$40
<input type="checkbox"/> 817	Viral Antigen Detection: Influenza A & B, RSV (3 samples)	\$100
<input type="checkbox"/> 818	Cholestech Package: Includes Glucose, Cholesterol, HDL, Triglycerides, ALT, AST	\$135
MODULE TOTAL		\$ _____
ANNUAL REGISTRATION FEE		\$ <u>75.00</u>
(Note fees are nonrefundable)		
TOTAL DUE		\$ _____

ORDER INFORMATION

AAFP-PT # _____

CLIA # _____

Practice Name _____

Medical Director (please print as listed on CLIA certificate) _____

Street Address _____

City, State, Zip _____

Attention _____

Phone Number _____

Fax Number _____

E-mail _____

PAYMENT INFORMATION — PAYMENT TERMS: NET 30 DAYS

Invoice Check Enclosed (Payable to AAFP) MC/VISA/DISCOVER/AMEX

PO # _____

Credit card # _____

Name _____ Exp. Date _____

Signature _____

Retain a photocopy of this form for your records.

SHIPMENT SCHEDULE

Please examine your kit upon receipt. If you have incomplete or damaged PT material, please contact AAFP-PT.

Although every effort is made to assure that you kit arrives cool, please refrigerate the specimens overnight before testing.

Every effort is made to accommodate replacement requests depending on the availability of testing material at that time.

If you have questions concerning your PT materials, please call the American Academy of Family Physicians at (800) 274-7911.

Kit 2012 - A

- Kit Shipment March 5
- If kit not received by March 9, please call
- Last day for replacements March 21
- Results submission deadline (fax) March 23
- Results submission deadline (online) March 28
- QA Kit shipment April 2
- Evaluations available May 2

MARCH						
Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4		6	7	8		10
11	12	13	14	15	16	17
18	19	20		22		24
25	26	27		29	30	31

APRIL						
Su	Mo	Tu	We	Th	Fr	Sa
1	QA	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

MAY						
Su	Mo	Tu	We	Th	Fr	Sa
		1		3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Kit 2012 - B

- Kit Shipment June 4
- If kit not received by June 8, please call
- Last day for replacements June 20
- Results submission deadline (fax) June 22
- Results submission deadline (online) June 27
- Evaluations available August 11

JUNE						
Su	Mo	Tu	We	Th	Fr	Sa
					1	2
3		5	6	7		9
10	11	12	13	14	15	16
17	18	19		21		23
24	25	26		28	29	30

JULY						
Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

AUGUST						
Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4
5	6	7	8	9	10	
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Kit 2012 - C

- Kit Shipment October 1
- If kit not received by October 5, please call
- Last day for replacements October 17
- Results submission deadline (fax) October 19
- Results submission deadline (online) October 24
- QA Kit shipment November 5
- Evaluations available November 28

OCTOBER						
Su	Mo	Tu	We	Th	Fr	Sa
		2	3	4		6
7	8	9	10	11	12	13
14	15	16		18		20
21	22	23		25	26	27
28	29	30	31			

NOVEMBER						
Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3
4	QA	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27		29	30	

DECEMBER						
Su	Mo	Tu	We	Th	Fr	Sa
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					



www.aafp.org/pt

Your patients rely on you. You can rely on AAFP-PT.