

2003 CAP TODAY Article Index

Note: This index does not include CAP TODAY "Marketplace" or "Abstracts"

AACC meetings

From the showroom floor: Products and announcements from AACC, *September 2003:82*

Facing up to anti-animal antibody interference, *October 2003:76*

Making the call on assay interference, *November 2003:72*

AIDS/HIV/other bloodborne diseases

Rapid HIV test whips up waiver debate, *February 2003:1*

Good is getting better in HIV viral load testing, *April 2003:28*

Alzheimer's disease

Digging deep for the roots of dementia, *July 2003:1*

American Board of Pathology

American Board of Pathology names new EVP, *August 2003:62*

Analyzer surveys (see Instrumentation/instrument surveys)

Anthrax (see Bioterrorism)

Antiangiogenesis drugs

In cancer fight, antiangiogenesis drugs still in play, *February 2003:6*

Arthritis

Assay takes arthritis out of the gray zone, *June 2003:1*

ASCP/CAP meetings

It's 'so long' to business-as-usual at CAP meeting, *April 2003:5*

Automation

Push for patient safety is nudge for automation (laboratory automation systems and workcells), *May 2003:33*

To lower costs, one lab takes automation to task, *July 2003:54*

Making room for robotics in molecular labs, *August 2003:1*

Bethesda System

Judging specimen adequacy by Bethesda '01 criteria, *January 2003:61*

Coming soon: New Bethesda System atlas and Web site, *May 2003:68*

Billing

Speaking volumes on point-of-care glucose billing, *January 2003:1*

Ten Commandments of professional component billing, *March 2003:55*

Bioterrorism

Fighting fear as well as smallpox in debate over vaccinations, *May 2003:1*

Commentary: A call to bare arms vs. smallpox, *May 2003:12*

New health care computer model set to battle bioterrorism (Newsbytes),
November 2003:101

Blood/coagulation/hematology

Identity crisis persists—which D-dimer? *January 2003:1*

For warfarin monitoring in patients with lupus inhibitors, review PT method,
January 2003:18

Q&A: What tests should be used to diagnose recurrent spontaneous abortion?
(Triplett), *January 2003:68*

Q&A: When to use TEG, and who should operate it and interpret the results
(Chandler), *March 2003:77*

Sticky business with tube holders, *April 2003:1*

Q&A: Acceptable decreases in protein C or S following trauma (Van Cott), *April
2003:79*

New hemoglobin disorders atlas one for the books, *May 2003:5*

Q&A: Initiating thrombolytic therapy before lab results for APTT and PT are
received (Teruya), *May 2003:98*

Q&A: What is the half-life of low-molecular-weight heparin and what is the
principle behind chromogenic anti-Xa test? (Olson), *June 2003:105*

Making room for robotics in molecular labs, *August 2003:1*

Chill out—a new idea on platelet storage, *August 2003:1*

Q&A: What product can be used to perform calibration verification for
methemoglobin? (Burnett), *August 2003:89*

Q&A: Are there criteria to help labs decide which CBC results need to be
reviewed, when manual smears need to be reviewed, and who should do these
reviews? (Peterson), *August 2003:89*

Q&A: Distinguishing between manual and automated methods for retic counting
(Novak), *August 2003:90*

Riding up and down on the ULR seesaw, *September 2003:1*

In two settings, plusses pile up for POC coag testing, *September 2003:58*

Q&A: Using a positive control and proficiency testing for Heinz body prep test
(Novak), *September 2003:94*

Q&A: What is a suitable method for handling lab requests for specific gravity on
other body fluids? (Novak), *October 2003:86*

Thinning out a dense affair: Cancer, clots, *November 2003:1*

KB assay still ahead despite tough rival, *November 2003:1*

Rooting out 'invisible' blood collection errors, *December 2003:26*

Q&A: Changes in International Sensitivity Index for thromboplastin reagents and
its effect on international normalized ratio values (Adcock), *December 2003:76*

Q&A: Standards for tests affected by using plastic tubes instead of glass (Makar),
December 2003:76

Blood banking/transfusion

Riding up and down on the ULR seesaw, *September 2003:1*

Waiting game nearly over for ISBT 128, *October 2003:1*

ISBT 128 revved up and ready to roll (blood bank information systems), *October 2003:38*

Squeezing out platelet contamination, *November 2003:5*

Board of Governors

Votes counted and governors seated, *October 2003:62*

Brief case

Diagnosing *Clostridium difficile* diarrhea and colitis, *September 2003:44*

Calibration verification

Calibration verification: Language barrier falls with checklist change, *March 2003:48*

Cancer

Q&A: Reliable methodological guidelines to help determine size of a breast tumor (Weidner), *January 2003:68*

In cancer fight, antiangiogenesis drugs still in play, *February 2003:6*

A supporting role for serum HER2/neu? *March 2003:1*

Getting the most out of prostate workups, *March 2003:1*

At every stage, labs stay in step with CML, *May 2003:1*

Commentary: Too much emphasis on screening interval, too little on safety, *May 2003:12*

Cervical cancer screening guidelines—then and now, *May 2003:63*

PAP/NGC Recommended Reading: Can mucinous lesions be diagnosed reliably by core needle biopsy? *May 2003:65*

PAP/NGC Q&A: What is required for inspection purposes regarding pathologist review of cytotechnologist-screened slides in light of the Bethesda 2001 changes? *May 2003:68*

PAP/NGC Q&A: Use of checklist question CYP.0440 and how it applies to Pap smears, *May 2003:68*

Q&A: Assessing single nodes with multiple small deposits and classifying them based on the largest single metastatic focus or the aggregate dimension (Fitzgibbons), *July 2003:130*

Q&A: Separating malignant melanoma into Clark levels III and IV (Bozzo), *July 2003:130*

Lowdown on PSA levels—should current threshold drop? *September 2003:5*

Thinning out a dense affair: Cancer, clots, *November 2003:1*

Q&A: Tumor deposits in pericolonic/perirectal adipose tissue away from primary cancer source: Are they tumor nodules or extension of lymph nodes? (Compton), *November 2003:100*

CAP '03

It's 'so long' to business-as-usual at CAP meeting, *April 2003:5*
Eight of the great lauded at CAP '03 annual meeting, *October 2003:62*
Votes counted and governors seated, *October 2003:62*
CAP annual stated meeting minutes, *October 2003:63*

CAP Foundation

CAP Foundation honors 2002–2003 contributors, *November 2003:90*
Humanitarian grants reach out to areas in need, *November 2003:91*
Brimhall receives first Rippey award, *November 2003:91*
Estate planning update: Congress close to finalizing charitable giving act, *November 2003:91*
More than 50 grants in 2003, *November 2003:91*

CAP checklists/guidelines/practice parameters/publications

Molecular pathology inspections: Rhyme and reason, *February 2003:62*
Calibration verification: Language barrier falls with checklist change, *March 2003:48*
New hemoglobin disorders atlas one for the books, *May 2003:5*
Getting blood gas laboratories into tip-top shape, *July 2003:108*
Flow cytometry's 10-most-wanted' checklist items, *December 2003:50*

CAP PathFocus

Apples to apples to oranges—comparing lab practices, *June 2003:14*

Capitol Scan

Support for Part A pay, *January 2003:69*
CAP backs smallpox plan, *January 2003:69*
TC 'grandfather' extended, *January 2003:70*
TCs are up for outpatient surgical pathology, *January 2003:70*
A law in need of touchup, *January 2003:70*
Telemedicine in Minnesota, *February 2003:80*
Biological agent reports, *February 2003:80*
Thompson picks Dr. Debra Leonard, *February 2003:81*
Independent lab TC bills, *February 2003:81*
Spending bill saves Medicare fees, *March 2003:118*
Rapid HIV test wins waiver, *March 2003:118*
Independent laboratory cost survey, *March 2003:118*
Groups back CAP on autopsy photos, *March 2003:118*
Pathology groups working together, *March 2003:118*
QA for rapid HIV testing, *April 2003:83*
Group formulates IHC recommendations, *April 2003:83*
Minnesota physicians see flaw in telemedicine law, *April 2003:84*
Grassroots work for reform pays off, *April 2003:84*
Proving the value of genetic tests, *May 2003:95*
Too much still unknown about direct access testing, *May 2003:95*

A genetic test bill that complicates care, *May 2003:96*
Safe-harbor exemptions in autopsy photo laws, *May 2003:97*
SARS and health care worker safety, *June 2003:102*
Evaluating immunoassays, *June 2003:103*
Independent labs and TC services, *June 2003:103*
Protecting access to autopsy photos, *June 2003:104*
Medicare enrollment changes for providers, *June 2003:104*
Coverage for DNA-based tests, *July 2003:128*
Licensure rules for technologists, others, *July 2003:128*
Direct billing for outpatient pathology services, *July 2003:129*
Advocacy school scholarships, *July 2003:129*
Pharmacists' scope of practice limited in New Jersey, *August 2003:91*
It's not over, say medical liability reform supporters, *August 2003:91*
CAP governor wins seat on AMA council, *August 2003:92*
Physicians to bear burden of Medicare ID changes, *August 2003:92*
Federal funds for forensic sciences, *September 2003:96*
Weighing in on new CPT test codes, *September 2003:96*
Lipid testing coverage edit, *September 2003:96*
Automatic payment adjustments canceled, *September 2003:97*
Voluntary reporting system for medical errors, *September 2003:97*
Is state oversight over? *October 2003:87*
Freezing blood payments, *October 2003:88*
CPT coding edits must go, *October 2003:88*
In tentative agreement: Physician fee increase, no copay, *November 2003:98*
Payment set for 6 new codes, *November 2003:98*
Pathology coding decision reversed, *November 2003:99*
What's 'excessive'? *November 2003:99*
Blood pay cuts are out, frozen pay rates are in, *December 2003:74*
More pathology coding edits, *December 2003:74*
A boost for SNOMED, *December 2003:74*
New fecal-occult blood test coverage, *December 2003:75*
Physician self-referral regs moving forward, *December 2003:75*

Cardiovascular disease/cardiac markers

Better cardiac calls: New marker for ischemia helps rule out ACS, *June 2003:82*
Detecting acute coronary syndrome when seconds count, *July 2003:112*
Q&A: What is the most cost-efficient testing for B-type natriuretic peptide? (Apple), *December 2003:76*

CLIA

Lab Accreditation Program in sync with CLIA, *February 2003:59*
With '03 regulation, CLIA '88 closes QC loop, *March 2003:5*
FDA puts ASR rule back on the table, *October 2003:1*

Commentary

Too much emphasis on screening interval, too little on safety, *May 2003:12*
A call to bare arms vs. smallpox, *May 2003:12*

Company profiles

Left to its own devices, Dade puts pedal to the mettle, *November 2003:92*

Consolidation

Taking on Goliaths, smaller practices find way to succeed, *April 2003:1*

Corrections/clarifications

Correction, *November 2003:6*

CPT questions/coding

New CPT and ICD-9-CM codes for cervical cytology services, *January 2003:64*

Use of code 88302 and sterilization procedures, *February 2003:80*

Category III codes and CPT codes, *February 2003:80*

Use of codes 88331 and/or 88332, *April 2003:84*

Changes to codes 38220 and 38221, *April 2003:84*

Proving the value of genetic tests, *May 2003:95*

Use of codes 88305 and/or 88307 and oriented needle-localization lumpectomy specimen, *June 2003:102*

Use of code 76098 and evaluating the specimen mammogram, *June 2003:102*

How do you code transabdominal hysterectomy with bilateral salpingoophorectomy? *October 2003:87*

What code(s) should be used to bill for liquid-based cytology HPV testing when using Ventana technique? *October 2003:87*

Is it appropriate to bill for processing and staining specimens when the slide yields nondiagnostic results due to an inadequate specimen or insufficient number of cells? *December 2003:74*

Use of code 88309 and billing for two services performed on the same specimen, *December 2003:74*

Creutzfeldt-Jakob disease (see Prion disease)

Cystic fibrosis

CF carrier screening—making it meaningful, *January 2003:1*

Q&A: Adequate testing volume for sweat chloride testing in diagnosing cystic fibrosis (LeGrys), *May 2003:97*

Cytopathology/histology (see also PAP/NGC Programs Review)

Pap test perils, *February 2003:64*

Cervical cancer screening guidelines—then and now, *May 2003:63*

Is there a right time for cyto/histo correlation in gyn cytology? *May 2003:63*

A sweep for missing slides, *May 2003:66*

Histology labs eye new kids on the block, *October 2003:1*

Word and deed: Pap test malpractice case turns on lack of followup, *October 2003:22*

Two roads for HPV testing, but only one is heavily traveled, *November 2003:1*

Data management

Bringing order to data chaos, *November 2003:24*

D-dimer

Identity crisis persists—which D-dimer? *January 2003:1*

Dementia (*see Alzheimer's disease*)

Diabetes

Q&A: Confirming positive urines for protein (Blomberg), *March 2003:78*

Digital imaging

With synoptic reports, big picture in a small package, *July 2003:5*

Pixel-perfect: Why digital imaging leaders forge ahead, *September 2003:68*

Direct access testing

Retail detail—hospitals mull direct access testing, *January 2003:5*

DNA analysis

Q&A: Can DNA analysis be done on cremated remains? (Weedn), *June 2003:105*

Stopping rogue infectious agents in the nick of time, *July 2003:24*

Drugs of abuse

Drug culture—ins and outs of DOA screens, *February 2003:1*

Editorials of CAP president (*see President's Desk*)

Electronic medical records

Stopping the paper blizzard in its tracks, *January 2003:53*

Revolution draws near for electronic medical records, *August 2003:5*

Executive War College

Esoteric tests lighten hospital labs' wallets, *July 2003:1*

Survival tips for the informatics and retail revolutions, *July 2003:98*

FDA regulations

FDA puts ASR rule back on the table, *October 2003:1*

Firsthand Views

The mistake of 'kissing down', *January 2003:82*

Hiring the successful, *February 2003:94*

From grade school to grad school, *March 2003:130*
Learning from a bad example, *April 2003:94*
Unmanaging your employees, *May 2003:114*
A great moment in management, *June 2003:118*
Pitch a tent and live there, *July 2003:142*
Work doesn't have to be boring, *August 2003:102*
In praise of the great employee, *September 2003:110*
Starting is a resource, *October 2003:98*
Touching wallets, not lives, *November 2003:114*
Opting for opportunities, *December 2003:86*

Flow cytometry

Flow cytometry's 10-most-wanted' checklist items, *December 2003:50*

Genetics

CF carrier screening—making it meaningful, *January 2003:1*
Flunking the genetic test: Why we're not ready for mass genetic screening and testing, *January 2003:45*
FDA puts ASR rule back on the table, *October 2003:1*

Genomics

Brisk trade in tissue for proteomics and genomics research, *March 2003:1*

Hepatitis

Putting some teeth into anti-HCV testing, *April 2003:1*

HER2

A supporting role for serum HER2/neu? *March 2003:1*

HIPAA

Q&A: HIPAA privacy rules and how they apply to pathology review of medical records (Travers), *February 2003:82*
HIPAA and slide donations, *May 2003:63*

Homebrew tests

FDA puts ASR rule back on the table, *October 2003:1*

Immunoassay interference

Facing up to anti-animal antibody interference, *October 2003:76*
Making the call on assay interference, *November 2003:72*

Industry trends

Taking on Goliaths, smaller practices find way to succeed, *April 2003:1*
Speech-recognition software: At long last, slaying the dictation dragon, *September 2003:1*

Taking care of business (For 22 years, Dennis Padget helped labs focus on the numbers. What lies ahead?), *December 2003:58*

Infectious disease surveillance

Keeping cool-headed in the face of SARS, *June 2003:1*

Stopping rogue infectious agents in the nick of time, *July 2003:24*

Stepping up to the plate in prion surveillance, *December 2003:1*

Information systems, technologies (see also *Automation*)

Stopping the paper blizzard in its tracks, *January 2003:53*

The lowdown on 'linking' software (physician office-laboratory links software), *February 2003:28*

Anatomic system features: From the visual to the verbal (anatomic pathology computer systems), *March 2003:24*

Pulling out all the stops in the LIS marketplace, *May 2003:26*

Push for patient safety is nudge for automation (laboratory automation systems and workcells), *May 2003:33*

What billing systems need to succeed (billing/accounts receivable systems), *July 2003:68*

Survival tips for the informatics and retail revolutions, *July 2003:98*

Speech-recognition software: At long last, slaying the dictation dragon, *September 2003:1*

ISBT 128 revved up and ready to roll (blood bank information systems), *October 2003:38*

Bringing order to data chaos, *November 2003:24*

For vendors, LOINC a fast track to the future (laboratory information systems), *November 2003:34*

Innovations in Pathology

New autopsy texts, and the winners are . . . , *March 2003:116*

Close-up photography, *September 2003:92*

'Old' microscopes, *September 2003:92*

Tare it down, *September 2003:92*

Writing a quiz or paper, *September 2003:92*

Small specimens, *September 2003:92*

Try these filter tips, *September 2003:92*

Filing correctly, *September 2003:92*

Bench extenders, *September 2003:92*

Software discount, *September 2003:92*

Handling bones and other calcified tissue, *December 2003:72*

Safety (first!), *December 2003:72*

Dissection and fixation, *December 2003:72*

Decalcification, *December 2003:72*

Preliminary orientation, *December 2003:72*

Marking margins on surgical specimens of bone and soft tissue, *December*

2003:71

Saws and other instruments, *December 2003:72*

Instrumentation/instrument surveys

Toward multi-functional analyzers (coagulation analyzers), *January 2003:18*

POC connectivity standard up but running slowly, *February 2003:22*

The nuts and bolts of selecting instruments (automated immunoassay analyzers), *March 2003:72*

The sweet smell of safety (bedside glucose testing systems), *April 2003:34*

Choosing cost-efficiency in low-volume labs (chemistry analyzers for low-volume laboratories), *June 2003:32*

Making your med tech minutes count (chemistry analyzers for mid- and high-volume laboratories), *July 2003:30*

In POC coagulation, all eyes on ease and accuracy (coagulation analyzers, point-of care or self-monitoring), *August 2003:34*

The brass tacks of blood gas analyzers (in vitro blood gas analyzers), *September 2003:24*

Labs are hungry and hematology vendors are cooking (high-volume hematology analyzers), *December 2003:32*

Ischemia

Better cardiac calls: New marker for ischemia helps rule out ACS, *June 2003:82*

Laboratory Accreditation News/CLA programs

Commission building bridges and turning out tools, *February 2003:59*

Lab Accreditation Program in sync with CLIA, *February 2003:59*

What was granted and what was gained at CLA meeting, *June 2003:65*

CLA probes problems, reacts to new rules and regs, *October 2003:52*

Flow cytometry's '10-most-wanted' checklist items, *December 2003:50*

Laboratory Accreditation News: Queries and Comments

Automatic pipetting and evaluating the testing system for carryover effects according to checklist question CHM.24400 Phase II, *June 2003:65*

Must carryover studies be performed for all analytes and, if so, how often? *June 2003:65*

Is fluorochrome staining required for direct mycobacterial smears and microbiology checklist question MIC.32100? *June 2003:65*

Determining whether to reject mislabeled specimens, *October 2003:52*

How CLIA '88 will affect QC requirements in the microbiology checklist, *October 2003:54*

Language standardization (see also SNOMED)

Creating a common language for labs, *July 2003:1*

Legal issues (see also Medical mistakes)

Pap test perils, *February 2003:64*

Q&A: Liability of independent physicians/groups who provide hospital services (Bierig), *February 2003:82*

Q&A: Laws and code of ethics regarding sharing patient records and slides (Bierig), *April 2003:77*

Word and deed: Pap test malpractice case turns on lack of followup, *October 2003:22*

Management issues/laboratory utilization

What lies in wait for office labs? *June 2003:1*

Waste watchers: Learning the Lean routine in clinical laboratories, *August 2003:20*

Medical mistakes (see also Legal issues)

Pap test perils, *February 2003:64*

Rooting out 'invisible' blood collection errors, *December 2003:26*

Medicare (see also Medicare entries under Capitol Scan)

Pathology spared the '03 relative value cuts, *February 2003:3*

2003 Medicare relative values for pathology services, *February 2003:4*

Q&A: How can CMS and Medicaid justify reimbursing for blood and components at a rate below that charged by the supplier? (Goodman), *June 2003:106*

CMS revises its estimates of reasonable earnings, *October 2003:5*

Proposed rule takes 'excessive' to extreme, *December 2003:1*

Unwelcome changes averted in fee schedule final rule, *December 2003:5*

Microbiology

Keeping score: Daniel Farkas, PhD, tracks the recent hits and misses in molecular testing, *April 2003:46*

Keeping cool-headed in the face of SARS, *June 2003:1*

Stopping rogue infectious agents in the nick of time, *July 2003:24*

As season starts, here's the buzz on WNV, *August 2003:1*

Making room for robotics in molecular labs, *August 2003:1*

Made to order: How to add new tests, *December 2003:1*

Myocardial infarction (see Cardiovascular disease/cardiac markers)

NCCLS guidelines

Q&A: Standards for tests affected by using plastic tubes instead of glass (Makar), *December 2003:76*

Newsbytes

What one laboratory gained when its computer crashed, < *January 2003:71*

Key Communications introduces laboratory outreach product, *January 2003:71*

LabSoft, iKnowMed develop interface, *January 2003:71*

Precyse acquires HIM division of QuadraMed, *February 2003:81*

Health Language supplying technology to iSoft, *February 2003:81*

Upcoming AMIA meeting, *February 2003:81*
Data Innovations opens subsidiary in Latin America, *February 2003:81*
A meeting of minds, a medley of products, and more at HIMSS, *March 2003:113*
Patient safety a bigger worry than HIPAA, survey says, *March 2003:114*
Mediware transfusion management system granted FDA clearance, *March 2003:115*
LabSoft releases new version of LabNet, *March 2003:115*
NeoForte expands encrypted e-mail messaging application, *March 2003:115*
Micromedex provides clinical systems with a link to drug information, *March 2003:115*
ChartOne and JATA forge partnership, *March 2003:115*
SearchAmerica introduces new user interface, *March 2003:115*
Why deleting computer files isn't always enough, *April 2003:80*
FDA clears blood donor software from SCC Soft Computer, *April 2003:80*
Health insurer funding electronic physician office visits, *April 2003:80*
LabSoft adds anatomic pathology software to product portfolio, *April 2003:82*
Misys and LabCorp enter development agreement, *April 2003:82*
Vendors join HIMSS in push for universal electronic health records, *May 2003:99*
SCC Soft Computer and IntraNexus forge relationship, *May 2003:99*
New thermal transfer printers, *May 2003:99*
Axolotl releases transcription management, accounting tools, *May 2003:99*
Slamming spamming, *June 2003:100*
Federal initiative embraces health information standards, *June 2003:100*
CCA to release updated version of CyberLab, *June 2003:100*
New handheld PC, *June 2003:100*
Pathology informatics poised for a push, *July 2003:126*
Desktop printer designed to meet proposed FDA rules, *July 2003:126*
Connectivity for Stratus CS analyzer, *July 2003:127*
FTC action says it all: Do not call, *July 2003:127*
New version of Instrument Manager released, *July 2003:127*
Privacy issues still pressing on Capitol Hill, *August 2003:84*
GE Medical Systems to acquire Triple G, *August 2003:84*
CLMA: The hip, the new, the inside view, *August 2003:84*
Misys to broaden portfolio through alliance, acquisition, *August 2003:86*
4Medica partners with Persys Technology, *August 2003:88*
Gambro BCT, MAK-System collaborate on blood center system, *August 2003:88*
MedPlus offering e-prescribing services, *August 2003:88*
Vendors delving into digital, *September 2003:95*
Public laboratory LOINC meeting, *September 2003:95*
New system for laboratory test ordering and reporting, *September 2003:95*
ITC coagulation device now interfaced to RALS-Plus, *September 2003:95*
TriCore affiliates with Rhodes Group, *September 2003:95*
Nova creates Web site focused on quality control data, *September 2003:95*
Secure messaging at heart of HealthyEmail's endeavors, *October 2003:82*
Wyndgate and McKesson launch Horizon Blood Bank, *October 2003:82*
Getting a bang from your billing system, *October 2003:82*

Modulus unveils new LIS, *October 2003:84*
FDA clears Cerner blood bank donor product, *October 2003:84*
Siemens, Data Innovations enter marketing venture, *October 2003:84*
New health care computer model set to battle bioterrorism, *November 2003:101*
Wyndgate forges multiple marketing alliances for blood bank modules, *November 2003:101*
Impath and its subsidiaries file for bankruptcy protection, *November 2003:101*
Slow go for national health information infrastructure, HIMSS survey says, *November 2003:102*
Data Innovations forms international partnerships, *November 2003:102*
Novel technology endeavors with pizzazz, *December 2003:73*
New software package for direct-access testing, *December 2003:73*
A new spin on computer speed, *December 2003:73*
Wyndgate enters agreements with Healthcare-ID, Lattice, *December 2003:73*
Orchard releases new version of Harvest LIS, *December 2003:73*

Obituary

William J. Reals, MD, *February 2003:8*
F. William Sunderman, MD, PhD, *May 2003:6*
Harold E. "Jack" Resinger, MD, *June 2003:13*

PAP/NGC Programs Review

Judging specimen adequacy by Bethesda '01 criteria, *January 2003:61*
How Pap adequacy affects patient management, *January 2003:62*
HPV screening seminar a success, *January 2003:61*
New CPT and ICD-9-CM codes for cervical cytology services, *January 2003:64*
PAP/NGC Q&A: Purpose of HSIL/carcinoma, NOS diagnostic category on Interlaboratory Comparison Program in Cervicovaginal Cytopathology, *January 2003:64*
Cervical cancer screening guidelines—then and now, *May 2003:63*
HIPAA and slide donations, *May 2003:63*
Is there a right time for cyto/histo correlation in gyn cytology? *May 2003:63*
Can mucinous lesions be diagnosed reliably by core needle biopsy? *May 2003:65*
A sweep for missing slides, *May 2003:66*
Cervical screening: Getting the most out of Pap and HPV DNA co-testing, *August 2003:64*
What the 2002 nongynecologic cytology data tell us, *August 2003:64*
Defining adequacy in nongynecologic cytology, *August 2003:68*
PAP/NGC Q&A: Is it appropriate to use NGC program performance results to assess job and competency for credentialing? *August 2003:71*
United Kingdom Department of Health report evaluating HPV/LBC cervical screening pilot studies, *August 2003:72*
Pap test screening and glandular cervical cancers, *August 2003:71*
Nongyn turnaround time—applying the requirement to your lab, *August 2003:74*
Please call us to detect problem cases, *August 2003:74*

Calling a Pap program slide inadequate, *August 2003:74*
The cytopathology component of the new CLIA modifications, *August 2003:76*

Pap tests (see *Cytopathology/histology*)

Pathologist-clinician relationship

Clinicians talk shop—here's what they want, *September 2003:1*

Pathology consulting

Taking care of business (For 22 years, Dennis Padgett helped labs focus on the numbers. What lies ahead?), *December 2003:58*

Pathology overseas

Backing Bhutan's soon-to-be-solo pathologist, *June 2003:80*

Payment issues

Speaking volumes on point-of-care glucose billing, *January 2003:1*

Pathology spared the '03 relative value cuts, *February 2003:3*

Ten Commandments of professional component billing, *March 2003:55*

Q&A: How can CMS and Medicaid justify reimbursing for blood and components at a rate below that charged by the supplier? (Goodman), *June 2003:106*

Esoteric tests lighten hospital labs' wallets, *July 2003:1*

Proposed rule takes 'excessive' to extreme, *December 2003:1*

Physician office labs

What lies in wait for office labs? *June 2003:1*

Point-of-care testing

Speaking volumes on point-of-care glucose billing, *January 2003:1*

Rapid HIV test whips up waiver debate, *February 2003:1*

POC connectivity standard up but running slowly, *February 2003:22*

Nurses put POC tests through their paces, *April 2003:23*

POC in motion—the changing face of mobile testing, *June 2003:5*

In two settings, plusses pile up for POC coag testing, *September 2003:58*

Q&A: Consequences of biases between two different analyzers measuring the same analyte (Howanitz), *October 2003:87*

President's Desk

Continuing commitment in the new year, *January 2003:11*

Fixing the physician payment system, *February 2003:11*

Shedding the cobwebs, *March 2003:11*

The energy within, *April 2003:11*

The 'androgogy' of learning, *May 2003:11*

A matter of interconnectivity, *June 2003:11*

SNOMED CT and the Tower of Babel, *July 2003:11*

Laboratory quality: Good works get better, *August 2003:11*

The legacy of our calling, *September 2003:11*
CAP '03: A warm welcome home, *October 2003:11*
Finding our way—and having fun, *November 2003:11*
No time to linger on the launch pad, *December 2003:11*

Prion disease

Stepping up to the plate in prion surveillance, *December 2003:1*

Proficiency testing (see also *Laboratory Accreditation News/CLA programs*)

With '03 regulation, CLIA '88 closes QC loop, *March 2003:5*

Proteomics

Mass-terpiece in the works for imaging protein networks? *February 2003:1*

Brisk trade in tissue for proteomics and genomics research, *March 2003:1*

PSA testing

Getting the most out of prostate workups, *March 2003:1*

Lowdown on PSA levels—should current threshold drop? *September 2003:5*

Q&A

Reliable methodological guidelines to help determine size of a breast tumor (Weidner), *January 2003:68*

What tests should be used to diagnose recurrent spontaneous abortion? (Triplett), *January 2003:68*

Is there any official accreditation or certification of quality for laboratory information systems? (Aller), *January 2003:68*

Liability of independent physicians/groups who provide hospital services (Bierig), *February 2003:82*

HIPAA privacy rules and how they apply to pathology review of medical records (Travers), *February 2003:82*

When is it appropriate to inspect large intestine in the operating room? (Fitzgibbons), *March 2003:112*

Do you need to protect B12 and folate from light? (Kiechle, Ferry), *March 2003:112*

When to use TEG, and who should operate it and interpret the results (Chandler), *April 2003:77*

Laws and code of ethics regarding sharing patient records and slides (Bierig), *April 2003:77*

Confirming positive urines for protein (Blomberg), *April 2003:78*

Acceptable decreases in protein C or S following trauma (Van Cott), *April 2003:79*

Adequate testing volume for sweat chloride testing in diagnosing cystic fibrosis (LeGrys), *May 2003:97*

Initiating thrombolytic therapy before lab results for APTT and PT are received (Teruya), *May 2003:98*

CAP and CLIA requirements for precalibrated assays on automated instruments

(Miller), *May 2003:98*

Can DNA analysis be done on cremated remains? (Weedn), *June 2003:105*

What is the half-life of low-molecular-weight heparin and what is the principle behind chromogenic anti-Xa test? (Olson), *June 2003:105*

How can CMS and Medicaid justify reimbursing for blood and components at a rate below that charged by the supplier? (Goodman), *June 2003:106*

Assessing single nodes with multiple small deposits and classifying them based on the largest single metastatic focus or the aggregate dimension (Fitzgibbons), *July 2003:130*

Separating malignant melanoma into Clark levels III and IV (Bozzo), *July 2003:130*

What product can be used to perform calibration verification for methemoglobin? (Burnett), *August 2003:89*

Are there criteria to help labs decide which CBC results need to be reviewed, when manual smears need to be reviewed, and who should do these reviews? (Peterson), *August 2003:89*

Distinguishing between manual and automated methods for retic counting (Novak), *August 2003:90*

Using a positive control and proficiency testing for Heinz body prep test (Novak), *September 2003:94*

Using applications of tandem mass spectrometry for metabolic screening programs (Chace), *September 2003:94*

Consequences of biases between two different analyzers measuring the same analyte (Howanitz), *October 2003:85*

What is a suitable method for handling lab requests for specific gravity on other body fluids? (Novak), *October 2003:86*

Tumor deposits in pericolonic/perirectal adipose tissue away from primary cancer source: Are they tumor nodules or extension of lymph nodes? (Compton), *November 2003:100*

How can we address a discrepancy between the calculated low-density lipoprotein cholesterol and the directly determined LDL? (Myers, Cooper), *November 2003:100*

Changes in International Sensitivity Index for thromboplastin reagents and its effect on international normalized ratio values (Adcock), *December 2003:76*

Standards for tests affected by using plastic tubes instead of glass (Makar), *December 2003:76*

What is the most cost-efficient testing for B-type natriuretic peptide? (Apple), *December 2003:76*

SARS (see also *Infectious disease surveillance*)

Keeping cool-headed in the face of SARS, *June 2003:1*

Screening tests

Retail detail—hospitals mull direct access testing, *January 2003:5*

Drug culture—ins and outs of DOA screens, *February 2003:1*

Getting the most out of prostate workups, *March 2003:1*

Putting some teeth into anti-HCV testing, *April 2003:1*
Good is getting better in HIV viral load testing, *April 2003:28*
Latest assay opens another sepsis frontier, *May 2003:1*
Assay takes arthritis out of the gray zone, *June 2003:1*
Detecting acute coronary syndrome when seconds count, *July 2003:112*
Q&A: Using applications of tandem mass spectrometry for metabolic screening programs (Chace), *September 2003:94*
Two roads for HPV testing, but only one is heavily traveled, *November 2003:1*
KB assay still ahead despite tough rival, *November 2003:1*
Made to order: How to add new tests, *December 2003:1*
Q&A: What is the most cost-efficient testing for B-type natriuretic peptide?(Apple), *December 2003:76*

Self-testing (*see Point-of-care testing*)

Sepsis

Latest assay opens another sepsis frontier, *May 2003:1*

Smallpox (*see also Infectious disease surveillance*)

Fighting fear as well as smallpox in debate over vaccinations, *May 2003:1*

Commentary: A call to bare arms vs. smallpox, *May 2003:12*

SNOMED (*see also Language standardization*)

Creating a common language for labs, *July 2003:1*

SNOMED CT and the Tower of Babel, *July 2003:11*

Revolution draws near for electronic medical records, *August 2003:5*

Specialty testing

Esoteric tests lighten hospital labs' wallets, *July 2003:1*

System review series (*see Information systems*)

Tissue banking

Cache register—the risky business of tissue banking, *May 2003:79*

Urinalysis

Q&A: Confirming positive urines for protein (Blomberg), *April 2003:78*

West Nile virus

As season starts, here's the buzz on WNV, *August 2003:1*