How Pediatric Neuropsychology Fits into Healthcare Reform

ANTONIO E. PUENTE
UNIVERSITY OF NORTH CAROLINA WILMINGTON

The American Academy of Pediatric Neuropsychology
Annual Conference

The Past, Present & Future of Pediatric Neuropsychology
Chicago, IL
September 5th, 2014

Disclaimer

The information contained in this extended presentation is not intended to reflect AMA, APA, CMS (Medicare), any division of APA, NAN, NAP, NCPA (or any state psychological association), state Medicaid and/or any private third party carrier policy. Further, this information is intended to be informative and does not supersede APA or state/provincial licensing boards' ethical guidelines and/or local, state, provincial or national regulations and/or laws. Further, Local Coverage Determination and specific health care contracts supersede the information presented. The information contained herein is meant to provide practitioners as well as health care institutions (e.g., insurance companies) involved in psychological services with the latest information available to the author regarding the issues addressed. This is a living document that can and will be revised as additional information becomes available. The ultimate responsibility of the validity, utility and application of the information contained herein lies with the individual and/or institution using this information and not with any supporting organization and/or the author of this presentation. Suggestions or changes should be directly addressed to the author. Note that whenever possible, references are provided. Effective 01.01.10, NAN is not financially supporting the work of AEP. Finally, note that the CPT system is copyrighted and the information contained should be treated as such. CPT information is provided as a source of education to the readers of the materials contained. Thank you...aep

Acknowledgments: Organizations

□ North Carolina Psychological Association (NCPA)
 □ American Psychological Association (APA)
 □ Practice Directorate (PD); Ethics Committee
 □ American Medical Association (AMA) CPT Staff
 □ National Academy of Neuropsychology (NAN)
 □ Division of Clinical Neuropsychology of APA (40)
 □ Center for Medicare & Medicaid Services (CMS)
 ■ Medical Policy Staff- Medicare
 □ National Academies of Practice (NAP)

(presented in chronological order of engagement of support for the work outlined)

Acknowledgments: Individuals

- AMA: Marie Mindenman, Tracy Gordy, Peter Hollman
- APA: <u>Randy Phelps</u>, Norman Anderson, Diane Pedulla, Katherine Nordal (APA Testing & Psychotherapy Groups)
- NAN: PAIC Former and Present Committee
- NAP: Marie DiCowden
- National Psychologist: Paula Hartman-Stein
- Other: James Georgoulakis, Neil Pliskin, Pat DeLeon

^{• (}highly instrumental in recent CPT activities)

Support Provided

- AMA = AMA pays travel and lodging for AMA CPT activities 2009-present (no salary, stipend and/or honorarium; stringent conflict of interest and confidentiality guidelines)
- APA = Expenses paid for travel (airfare & lodging) associated with <u>past</u> CPT activities (no salary, stipend and/or honorarium historically nor at present)
- NAN = (from PAIO budget) Supported UNCW activities (no salary/honorarium obtained from stipend/paid to the university directly; conflict of interest guidelines adhered to) from 2002-2009
- UNCW = University salary & time away from university duties (e.g., teaching) plus incidental support such as copying, mailing, telephone calls, and secretarial/limited work-study student assistance
- AAPDeN = No funds
- Stipends = 100% goes to the UNCW Department of Psychology to fund training of students in neuropsychology

Summary = AMA CPT includes travel/lodging support but no salary/stipend.

Any monies obtained, such as honoraria for presentations, are diverted to the UNCW Department of Psychology for graduate psychology student training. No funds are used to supplement the salary or income of AEP.

2/19/2015 psychologycoding.com

Personal Background (1988 - present)

- North Carolina Psychological Association (e)
- □ NAN's Professional Affairs & Information Committee (a); Division
 40 Practice Committee (a)
- □ National Academy of Practice (e)
- □ APA's Policy & Planning Board; Div. 40; Committee for Psychological Tests & Assessments (e); Ethics Committee
- ☐ Consultant with the North Carolina Medicaid Office; North Carolina Blue Cross/Blue Shield (a)
- □ Health Care Finance Administration's Working Group for Mental Health Policy (a)
- ☐ Center for Medicare/Medicaid Services' Medicare Coverage Advisory Committee (fa)
- □ American Medical Association's Current Procedural Terminology Committee Advisory Panel – HCPAC (IV/V) (a)
- ☐ American Medical Association's Current Procedural Terminology Editorial Panel (e; rotating and permanent seat/second term)
- Joint Committee for Standards for Educational and Psychological Tests (a)

Standards & Guidelines for the Practice of Psychology

- APA Ethics Code (2002)
- HIPAA and other federal regulations
- State or Province License Regulations
- Contractual Agreements with Third Parties
- Professional Standards (e.g., Standards for Educational and Psychological Tests, 2014)

OUTLINE

- I. Medicare
- II. CPT
- III. Diagnosing
- IV. Documentation
- V. Time
- VI. Technicians

- VII. Reimbursement
- VIII. Fraud
- IX. PQRS
- X. Economics
- XI. Surveys
- XII. Trends

I. Medicare: Why?

- The Standard for Universal Health Care:
 - Coding (what can be done)
 - Value (how much it will be paid)
 - Documentation (what needs to be said)
 - Auditing (determination of whether it occurred)

Note: While Medicare sets the standard, there is no point-to-point correspondence with private carriers, forensic or consulting activity but it does set the foundation

Medicare: Local Review

- Medical Review Policy
 - National Policy Sets Overall Model
 - Local Coverage Determination (LCD) Sets Local/Regional Policy-
 - More restrictive than national policy
 - Over-rides national policy
 - Changes frequently without warning or publicity
 - Applies to Medicare and private payers
 - Information best found on respective web pages

II. Current Procedural Terminology (CPT): Overview

- Background
- Codes & Coding
- Existing Codes
- Model System X Type of Problem

CPT: Copyright

- CPT is Copyrighted by the American Medical Association
- CPT Manuals May be Ordered from the AMA at 1.800.621.8335
- www.ama-assn.org/go/cpt

CPT: Composition

- AMA House of Delegates
 - 109 Medical Specialties
- HCPAC
 - 11 Allied Health Societies (e.g., APA)
- CPT Editorial Panel
 - 17 Voting Members
 - 11 Appointed by AMA Board
 - 1 each from BC/BS, AHA, HIAA, CMS
 - 2 Voted on by HCPAC
 - Psychologist (AEP)

X. Health Care Expenditures

(CMS)

 Health Care Spending & Gross Domestic Product

– 1960 =	5.0%
– 1970 =	7.0%
– 1990 =	9.0%
- 2002 =	15.4%
- 2004 =	16.0%
- 2005 =	16.2%
- 2010 =	18.0%
– 2015 =	20.0% (or 4 trillion \$)
Final -	22.20/

33.3%

rınaı

History of Health Care Reform

(New York Times, 08.19.09)

- 1912: Theodore Roosevelt proposes national health insurance
- 1929: First health insurance program-Baylor Hospital in Dallas, TX
- 1931: First HMO- Farmer's Union Cooperative Health Association
- 1932: Wilbur Commission recommends health insurance prepayment

History of Health Care Reform

(New York Times, 08.19.09)

- 1945: Harry Truman proposes compulsory health coverage
- 1965: Birth of Medicare & Medicaid (LBJ)
- 1968: Beginning of spiraling of health care
- 1971: Richard Nixon requires minimum health insurance by employers
- 1976: Jimmy Carter calls for universal and mandatory coverage
- 2/19/2093: Bill (Hilary) Clinton's managed

National Background

- Total Costs
 - Annually = \$2.3Trillion (Federal = \$1.26)
 - Approximately 18% of the GNP of the US; 15% of GDP
 - Insurance Plans
 - 84% Insured/ 14% Uninsured
 - Over 700 Health Care plans (15% admin cost for private; 3% for federal)
- Breakdown
 - Clinical Services = \$421.7
 - Hospital = \$611.6
 - Other = \$338.6
 - Medical Products & Drugs = \$258.8
 - Nursing Homes = \$169.3
- Comparison to Other Nations
 - US = 16.0%
 - UK = 8.3%
 - CHINA = 4.7%

Health Statistics: 2010

(*The Economist*, 12.12.09)

Country	Private Cost	Public Cost	Per Person (\$' 000)
US	8%	7%	7.3
France	3%	8%	3.6
Germany	3%	7%	3.6
Canada	4%	6%	3.9
Britain	2%	7%	3.0
Japan	2%	7%	2.6
Turkey	2%	5%	0.6

Insurance Company Profits

(American Medical News 02.2012)

- Since the ACA Rollout Through 2011
 - Overall profits most in double digits
 - Overall medical-loss ration Up 2% overall

Health Care Bill:

How Health Care Will Be Revolutionized by 2018

<u>Bill:</u>

http://thomas.loc.gov/cgi-bin/bdquery/z?d111:H.R.4872:

Timetable:

http://www.commonwealthfund.org/Content/ Publications/Other/2010/Timeline-for-

Health-Care-Reform-Implementation.aspx#2010

(also, www.healthcare.gov)

Affordable Health Care for America Act (HR 3962)

- No Limitations on Pre-existing Conditions
- Guaranteed Renewal
- Limit Rating on Patients Based on Health
- Ban Use of Annual & Lifetime Caps
- Address Personnel Shortfall
- Medical Home Pilot Projects
- Phase Out Drug Doughnut Hole by 2019

Specifics of Health Care Bill: I

adapted from Medscape.com 03.31.10; Commonwealth 05.10.10

- Small Business Tax Credits
 - Tax credits of up to 35% for insurance (immediate)
 - Will go up to 50% (by 2014)
- Preventive Care (Private Plans- 10.01.10; Medicare-01.01.11)
 - Eliminates copayments for preventive care
 - Exempts preventive care from deductibles
- Ends Rescissions (10.01.10)
 - Bans health plans from dropping coverage for being sick

Specifics of Health Care Bill: II

(adapted from Medscape.com 03.31.10; Commonwealth 05.10.10)

- Temporary High Risk Pool (07.01.10; NC and all but 17 states will run own program; \$5,950 individuals and \$11,900 families)
- Voluntary, Public Long-term Care Insurance Program (01.01.11)
 - Financed by voluntary payroll deductions
 - Befits to those who become functionally disabled
- Community Health Centers (07.01.10)
- Increase to for doubling number of patients within 5 years with funding of over \$10 billion 23

Specifics of Health Care Bill: III

(adapted from Medscape.com 03.31.10)

- Extending Health Insurance Programs to Children through Age 26
- Increasing Primary Care Physicians (07.01.10)
 - Increasing primary care MD and related professionals focusing on public health

Specifics of Health Care Bill: IV

(adapted from Medscape.com 03.31.10)

- Creates Temporary Insurance Program for Early Retirees (04.01.10)
 - Between ages of 55-64
- No Discrimination Against Children with Pre-existing Conditions (10.01.10)
- Bans Lifetime Limits on Coverage (10.01.10)
- Bans Restrictive Annual Limits on Coverage by Medicare (10.01.10)
 - From all health plans by 2014

Preventive Services: A New Frontier

- Annual wellness visits
- Prevention plan services
- Furnish personalized health advise to health education or prevention services
- Detect cognitive impairment

NOTE: Unclear application for psychologists

Prevention Services

- Removal of deductible and co-insurance
- Addition of annual wellness visits
- Addition of Health Risk Assessment

See ama-assn.or/go/medicare-prevention

ACA & Misvalued Service

(from K. Bryant, AMC CPT Symposium 11.2013)

- The Affordable Care Act requires an examination of potentially misvalued codes in seven categories:
- 1.Codes and families of codes for which there has been the fastest growth,
- 2.Codes and families of codes that have experienced substantial changes in practice expenses,
- 3.Codes that are recently established for new technologies or services,
- 4.Multiple codes that are frequently billed in conjunction with furnishing a single service,
- 5.Codes with low relative values, esp. those that are billed multiple times for a single service,
- 6.Codes which have not been reviewed since the implementation of the RBRVS (the so-called "Harvard-valued codes"),
- 7.Other codes to be determined by the Secretary.

Integrative Health Care: Engagement of Behavioral Health

- 75% are chronic illnesses
- 50% of mental health care is done by PCP
- 600,000 behavioral health professionals of which 100,000 are psychologists
- Current coding limited for physicians more limited for psychologists

Specifics of Health Care Reform

Reducing Fraud

- Community Mental Health Centers
- Prepayment Review
- Increase funding for fraud, waste & abuse

Medicare

- Disproportionate payment to hospitals
- Imaging
- Physician ownership referral

Medicaid

- Disproportionate payment to hospitals
- Primary Care Providers

Health Care Reform: Process

Level of Action	Agency Level	Roadblocks
Congressional	NA	Republican Take-over
Federal Agency	CMS	State Lawsuits Supreme Court
State Agency	Medicaid/Insurance XC.	State Budgets
Private Companies	e.g., BC/BS	RVU minus model
Institutional	HR/Budget Authorities	Compliance Officers

Origins of Health Care Reform

Driving Force	Initial Focus	Implementation
Reducing Budget Deficit	Increase Efficiency	Audits Electronic Health Record Community Health Outcome Based Medical Home Efficient Models (e.g. VA)
Moral Attributes	Insuring 50 million people	Children to 26 yrs of age Non-exclusionary limits Health Rae Exchanges

Health Care Reform Timetable

Timetable	Driving Activity	Involved Organizations
Fall 2010	Elections	Patient Advocacy Organizations (e.g., Families USA)
Winter 2011	Congressional Debate	Health Care Organizations (e.g., AMA, APA,)
Spring 2011	Public Debate	Talk Shows, Newspapers, etc
Summer 2011	Congressional Action	Everybody
Spring 2012 to 06.30.12	Supreme Court	Everybody
Fall 2012	Congress (SGR)	Providers
Fall 2014	State	Providers

Health Care Reform Bill Summary

- Costs \$940 billion over 10 years
- Savings- Reduce deficit by \$130 billion over 10 years, \$\$1.2 trillion over next 10
- Coverage- Expand by 32 million people
- Exchanges for Uninsured and Selfemployed (133-400% of poverty level)
- Exchanges for Small Businesses- 2014

Summary Continued

- Insurers Will No Longer Be Able To:
 - Deny coverage to children with pre-existing conditions
 - Place lifetime and/or annual benefit limits
 - Cancel policy without proving fraud
- Consumers Will Be Able To:
 - Access no-cost prevention services
 - Allow children access to health care coverage until 26 if enrolled student
 - Choose primary care provider, ob/gyn, pediatrician
 - Use nearest Emergency Room without penalty

Changes in Affordable Health Care Act: Positive

- Positive Aspects & Unlikely to Change (examples):
 - Coverage extension
 - Pre-existing conditions
 - Expanding to a larger pool of individuals

Changes in Affordable Health Care Act

Changes:

- Individual mandate
- De-fund Innovation Center
- Questions
 - Independent Payment Advisory Board
 - Tort Reform

Health Care Bill- Executive Summary

- Expand Affordable Health Insurance to Those Without Coverage
- Increase Affordability of Insurance for Those Who Have It
- Slow the Rise of Health Care Costs and Control National Deficit

Winners

- Uninsured and Working Class Self-Employed (& Small Businesses)
- Pre-existing Conditions
- Mobile Individuals
- Some Seniors and Women
- Children & Students (till 26)

Supporters

- Investment Incomes
- Cadillac Insurance Plans
- Tanning Booths
- Large (over 50 employees) Companies
- Health Care Providers

Health Care Bill: Areas of Potential Interest

- Mental Health Parity (Section 214, pg. 100)
- Federally Qualified Behavioral Health Centers (Section 2513, pg. 1367)

Health Care Benefits Exchange

- States will create exchanges (or join federal government)
- Limited to citizens/residents who do not have employer based insurance
- Will provide standardize information
- Determine eligibility
- This is the present "battleground"

Post-Health Care Bill

- Passed Bill: Largely an insurance reform bill
- Future Direction & Impact of Bill:
 - At agency level
 - Then, at private third party level
 - May turn out to be the health care reform of what has occurred thus far
 - Revolutionary changes will occur quietly between now and 2018, largely at state levels

Example of Post Health Care Bill

- Medicare Shared Savings Program (06.24.10):
 Accountable Care Organizations (ACOs)
 - Engagement of clinical staff
 - Protection and savings for patients
 - Assessment of quality
 - Data management (e.g., EMR)

To be established no later than 01.01.12 Must include at least 5,000 beneficiaries

Accountable Care Organization

- Expand Medicaid Eligibility
- Provider Based
- Competency Based
- Approximately 15% of the US population signed up
- Expected to save Medicare up to \$1 billion in first 5 years

(Kaiser Health News, 04.15.2014)

Electronic Medical Record(EMR/EHR)

- EMR is broadly defined as a patient's health record in an electronic format
- Required by Congress
- Connected to a Health Information Exchange
- Minimum amount of information
- Start date- 2012
- Required date- any day now

Another Example

- Health Insurance Exchanges
 - Selection of beneficiaries
 - Large numbers and varied samples
 - Choice without complexity
 - Transparency and disclosure
 - Increased competition
 - Limit internal and external costs
 - Geographic limits(Regional/ State/National?)(Jost, 2010)

Health Insurance Exchange

- Medicare "Light" or Expanded Medicaid Model
- Focus on Increasing Insurers AND Decreasing Costs
- Prevention & Integrative Care Will Be Central

(see apapracticecentral.org/update/2013/08-29/medicaid-hie.aspx)

Applications of Bill

- Development of Performance Metrics
- Increasing Transparency & Reporting
- Improving CMS Delivery

(Stremikis, Davis & Audet, The Commonwealth Fund, July, 2010)

Present Trends at Federal Level

- GOAL OF LOWER COSTS
- •INCREASED EFFICIENCY (E.G., DUPLICATION OF SERVICES, INNOVATION IN DELIVERY AND PAYMENT)
- •INCREASING TRANSPARENCY/ACCOUNTABILITY (E.G., PQRS)

Medicare Release Data

- Public access of Medicare information
- Website: -----

Timelines

- CMS
 - Cciio.cms/gov
- ACA
 - Healthcare.gov/center
- US DOL
 - Dol.gov/ebsa/faqs/faq-aca2.html
- White House
 - Whitehouse.gove/healthreform/timeline

Emerging Initiatives: Integrative Care

- Comprehensive assessment
- Identification of health care home
- Comprehensive intervention
- Shared record, development and decision making to reduce duplication and enhance effectiveness
- Engagement of consumer in the preceding Could be geographic or virtual

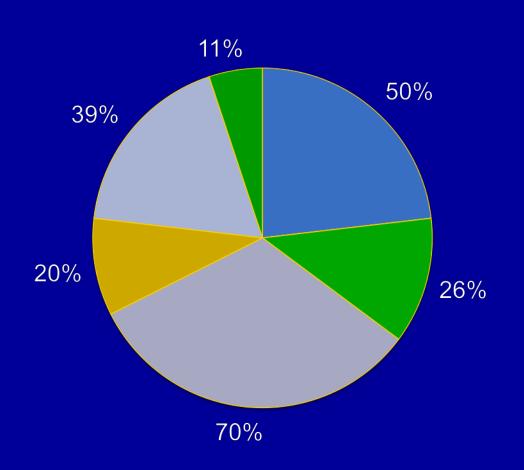
XI. APA Presidential Initiatives: Survey

03.01.14

Demographics

Demographics N= 427									
Gender & Age			Highest Degree			Areas of Interest(s)			
Males	187	44%	PhD	280	66%	Academic	210	50%	
Females	236	55 %	BA/BS	48	11%	Administration	109	26%	
Other	2	1%	MA/MS	36	9 %	Practice	296	70%	
Mean age	51		PsyD	32	8 %	Public Service	86	20%	
Age range	18-89		Others	28	6 %	Research	164	39%	
SD	14					Other	45	11%	

Areas of Interest(s)



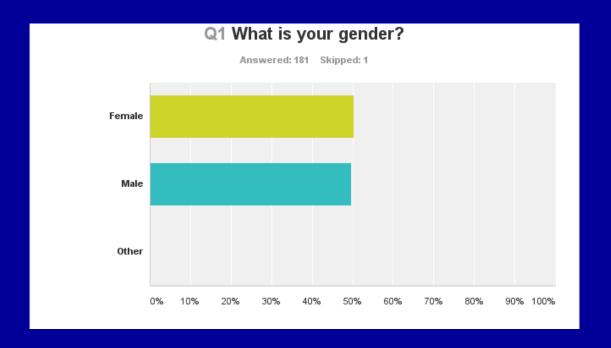
- Academic
- Adminstration
- Practice
- Public Service
- Research
- Other

Previous APA Presidential Initiatives Ranking

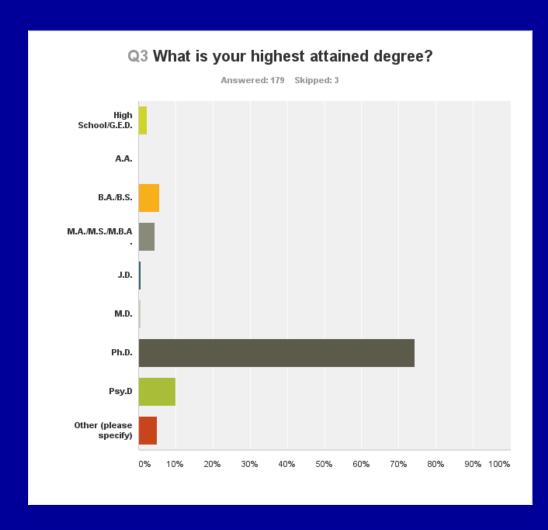
Ranking	<u>Topic</u>	Average Rating
1	Integrative healthcare	10.61
2	Translating science for the public	8.94
3	Education/engagement for next generation	7.91
4	Psychological services to military	7.53
5	Attracting/retaining academicians & scientists	7.43
6	Addressing obesity	5.96
7	Service and science of homelessness	5.78
8	Promoting diversity	5.55
9	Psychological science and public policy	5.48
10	Psychology of immigration	4.8
11	IRBs and psychological science	4.45
12	Psychology and interrogation	3.66

APA Directorates: Key Policies Survey 05.05.14

Key Policies Survey



Key Policies Survey

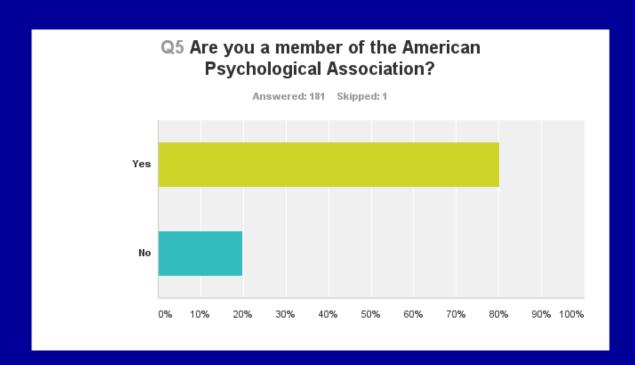


Practice: 83.24% Academic: 51.96% Research: 44.69%

Administration: 30.73%

Public Service: 26.26%

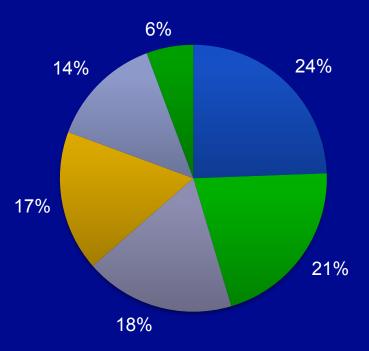
Key Policies Survey



Yes: 80.11%

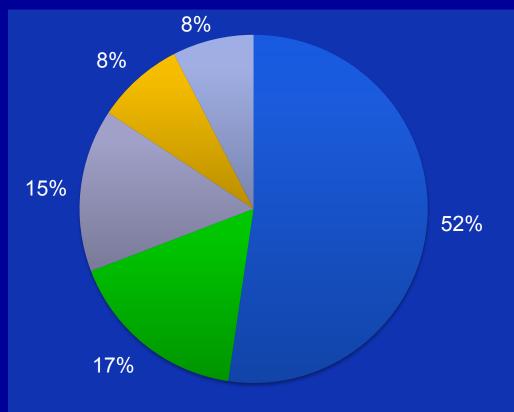
No: 19.89%

Key Policy Areas in Education



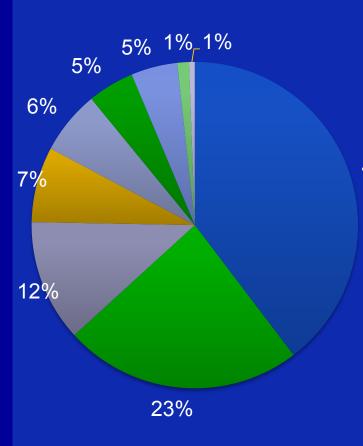
- Federal program spending for the development of psychological practice and research
- Shortage of qualified mental health professionals and funding
- Community health centers as a resource for the medically underserved
- Graduate psychology education and funding
- Psychology's role in educational programs to improve teaching and learning
- Recruiting health care professionals for communitybased systems of care through the National Health Service Core (NHSC)

Key Policy Areas in Science



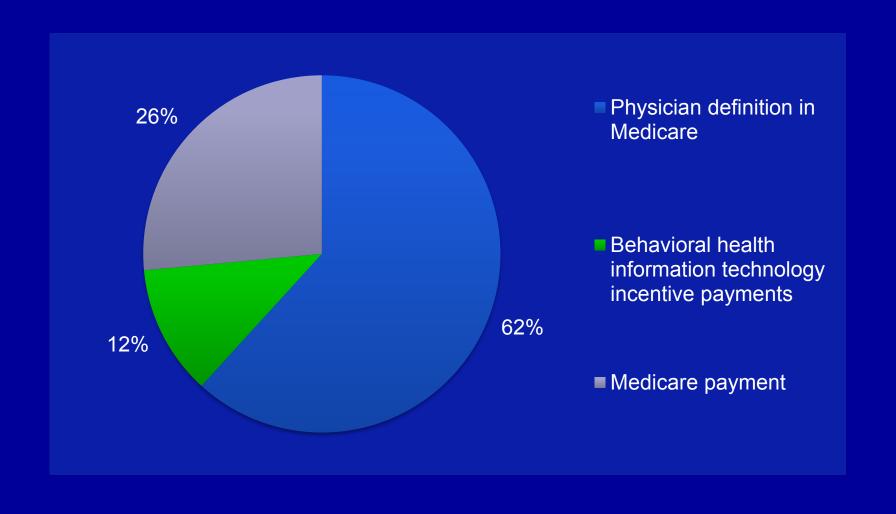
- Federal spending for behavioral and psychological research
- Promotion, funding, and research in collaboration with the National Institutes of Health
- Military service members, veterans, and their families
- Peer review and scientific funding from federal agencies
- Prevention, etiology, and treatment of substance abuse disorders

Key Policy Areas in Public Interest



- Health Care Reform
- Mental health service issues in an aging population
- Mental health issues among children, adolescents, and
 families
 - Advocacy issues for a disabled population
 - Reducing health care disparities among ethnic minorities
 - Addressing health care, education, housing, and employment for an impoverished population
 - The role of psychology in issues concerning trauma, violence and abuse
 - Advocacy for women's issues
 - Advocacy for lesbian, gay, bisexual and transgender issues
 - The role of psychology in the prevention and treatment of HIV and AIDS

Key Policy Areas in Practice



XII. Health Care Trends

(from: P. Hollman, 10.13.11; AMA CPT meeting)

- Unsustainable Cost Trends
- Increased Audits
- Electronic Health Records
- Health Care Homes
- •Tele-health
- New Diagnostic Codes
- Chronic Care Model (and elderly patients)
- Redefinition of Diseases

Past & Future

Activity	Current	Future					
Reimbursement	Service	Outcome					
Base							
Reimbursement	Singular	Bundled					
Direction							
Location of	Inpatient	Outpatient (e.g.,					
Service		home)					
Provider	Silo	Integrated					
Approach							
Numbers	Volume	Limited (&					
		targeted)					
Patient	Standardized	Personalized					
Approach							
Foundation of	Experience	Empirically based					
Service	based						
Location of	Independent ^{g.com}	Health Care					

2/19/2015

Dationt

Final Summary

Negative News

- Decrease in Reimbursement Using Traditional Approaches (about 2-5%)
- Transparency & Accountability (negative?)

Positive News

- Transparency & Accountability
- Much Wider Scope of Practice
- Larger Number of Patients
- Newer Paradigms (telehealth; ABA: team & coordinated care)
- Increase in Professionalism
- Mainstream Integrated Health Care (Vs. Silo/Isolated)

Ongoing & Upcoming Activities

- Development of New Codes (2014-15)
 - Prolonged Psychotherapy (one)
 - All testing codes
 - Coordination of Care for Integrated Care (several)
- Applied Behavior Analysis
- Revision of Existing Codes (2014)
 - G or Prevention Codes
 - Health and Behavior
 - Possibly addressing non-face-to-face
 - Definitely re-surveying the existing codes

Economic & Political Outlook

Estimated

- For 2014, stabilization minus ACA
- Affordable Care Act = Medicaid "light"
- Shift in lowest common denominator from Medicare to Medicaid
- Shifting from State to Performance through 2017

Tsunami of a Change

- Expected to Change
 - Reimbursement System
 - National Heath Care Policy
 - Diagnostic System
- Timetable of Change
 - New Codes next 5 years
 - New System thereafter

Tsunami Explained: Present Paradigms

- Comprehensive
- Uniformity
- Transparency
- Documentation
- Integrative
- Performance

Tsunami Explained: Future Paradigms

- Traditional Paradigms
 - Yearly reduction of 1-5% for foreseeable future
 - Unsustainable by 2020
- New Paradigms
 - Boutique services
 - Prevention
 - Integrative & multi-disciplinary (geographic or virtual)
 - Consultative (e.g., ABA)
 - Interface with other industries (e.g., legal, industrial, sports)

A Summary of Approximately 25 Years

- Expanded from a Approximately 3-4 Codes to Over Several Dozen Codes and Continuously Expanding
- Total Revision of all Diagnostic, Testing and Psychotherapy Codes
- Addition of Prescription Privilege Code
- Expanded from Psychiatric Only to All of Medicine and Health Care
- Expanded from No Uniformity and Lack of Understanding to High Levels of Professionalism and Recognition & Collaboration With Psychology and Medicine/Health Care
- Reimbursement Increases Has Outpaced Other Health Care Disciplines by a Significant Factor

Take Away Message?

Health care has become one big

Category Test

with the categories being determined as

the test is being administered....

Resources

General Web Sites

- www.ama-assn.org/go/cpt (cpt)
- www.apa.org (general apa website)
- www.apapracticecentral.org (resources for practicing psychologists)
- www.nanonline.org/paio (practice patterns & information)
- www.apa.org/practice/cpt (apa's cpt information)
- www.cms.org (medicare/medicaid)
- www.hhs.org (health & human services)
- www.oig.hhs.gov (inspector general)
- www.ahrq.gov (agency for healthcare research)
- www.medpac.gov (medical payment advisory comm.)
- www.whitehouse.gov/fsbr/health (statistics)
- www.div40.org (clinical neuropsychology div of apa)
- www.napnet.org (national association of psychometrists)
- www.psychometristscertification.org (board of certified psychometrists)
- www.access.gpo.gov (federal statutes and regulations)
- www.healthcare.group.com (staff salaries)
- www.commonweath.com (health care policy)

Resources (continued)

Payment/Coverage

- www.myhealthscore.com/consumer/phyoutcptsearch.htm
- www.cms.hhs.gov/statistics/feeforservice/defailt.asp (covered services)
- www.cms.hhs.gov/mcd/viewtrackingsheet.asp?id=167 (non-covered)
- www.apa.org/pi/aging/lmrp/toolkit/homepage.html (apa lcd)
- www.cms.hhs.gov/providers/mr/lmrp/asp (medicare lmrp)
- www.quickfacts.census.gov/qfd (census x type of procedure data)
- www.usqualitymeasures.org (payment for performance)
- LMRP Reconsideration Process
 - www.cms.gov/manuals/pm trans/R28PIM.pdf
- PORS
 - www.centerforhealthyaging.com
- Compliance Web Sites
 - www.oig.hhs.gov (office of inspector general)
 - www.cms.hhs.gov/manuals (medicare)
 - www.uscode.house.gov/usc.htm (united states codes)
 - www.apa.org (psychologists & hipaa)
 - www.cms.hhs.gov/hipaa. (hipaa)
 - www.hcca-info.org (health care compliance assoc.)
 - www.cms.gov/oas/cms.asp

Resources (continued)

- ICD
 - www.who.int/icd/vol1htm2003/fr-icd.htm (who)
 - www.cdc.gov/nchas/about/otheract/icd9/abticd9.htm (ccd)
- PQRS
 - www.centerforhealthyaging.com
- Coding Web Sites
 - www.catalog.amaassn.org/Catalog/cpt/cpt_search.jsp (ama cpt)
 - www.aapcnatl.org (academy of coders)
 - www.ntis.gov/product/correct-coding (coding edits)

Additional Sample Forms

- Office Forms
 - CPT Routing
 - -PQRS
- Clinical Forms
 - Psychiatric Interviewing
 - Psychotherapy
 - Neurobehavioral Status Exam
 - Neuropsychological Testing (prof & technical)

AMA Contact Information

- Website
 - www.amabookstore.com
 - Link to;
 - catalog.amaassn.org/Catalog/cpt/issue_search.jsp
- Telephone
 - -312.464.5116

APA Contact Information

- American Psychological Association
 - Katherine Nordal, Ph.D.
 - Practice Directorate, Director
 - **American Psychological Association**
 - 750 First Street, N.W.
 - Washington, D.C. 2002
- Association for the Advancement of Psychology
 - www.aapnet.org
 - P.O.Box 38129
 - Colorado Springs, Colorado 38129

Puente Contact Information

- Websites
 - Coding= www.psychologycoding.com
 - Univ = <u>www.uncw.edu/people/puente</u>
 - Practice = <u>www.clinicalneuropsychology.us</u>
 - Vita/Academic= www.antonioepuente.com
- E-mail
 - University = puente@uncw.edu
 - Practice = clinicalneuropsychology@gmail.com
- Telephone
 - University = 910.962.3812
 - Practice = 910.509.9371