

Chenoweth-Hage Holden  
 Clement Holt  
 Coble Hooley  
 Coburn Horn  
 Collins Hostettler  
 Combest Houghton  
 Condit Hoyer  
 Cook Hulshof  
 Cooksey Hunter  
 Costello Hutchinson  
 Cox Hyde  
 Coyne Insee  
 Cramer Isakson  
 Crane Istook  
 Crowley Jackson-Lee  
 Cubin (TX)  
 Cunningham Jefferson  
 Danner Jenkins  
 Davis (FL) John  
 Davis (VA) Johnson (CT)  
 Deal Johnson, Sam  
 DeFazio Jones (NC)  
 DeGette Kanjorski  
 Delahunt Kaptur  
 DeLauro Kasich  
 DeLay Kelly  
 DeMint Kennedy  
 Deutsch Kildee  
 Diaz-Balart Kind (WI)  
 Dickey King (NY)  
 Dicks Kingston  
 Dingell Kleczka  
 Dixon Knollenberg  
 Doggett Kolbe  
 Dooley Kucinich  
 Doolittle Kuykendall  
 Doyle LaFalce  
 Dreier LaHood  
 Duncan Lampson  
 Dunn Lantos  
 Edwards Largent  
 Ehlers Larson  
 Ehrlich Latham  
 Emerson LaTourette  
 Engel Leach  
 English Levin  
 Eshoo Lewis (CA)  
 Etheridge Lewis (KY)  
 Evans Linder  
 Everett Lipinski  
 Farr LoBiondo  
 Filner Lofgren  
 Fletcher Lowey  
 Fleyher Lucas (KY)  
 Forbes Lucas (OK)  
 Ford Luther  
 Fossella Maloney (CT)  
 Fowler Maloney (NY)  
 Frank (MA) Serrano  
 Franks (NJ) Markey  
 Frelinghuysen Martinez  
 Frost Mascara  
 Gallegly Matsui  
 Ganske McCarthy (MO)  
 Gekas McCarthy (NY)  
 Gephardt McCrery  
 Gibbons McDermott  
 Gilchrest McGovern  
 Gillmor McHugh  
 Gilman McLinnis  
 Gonzalez Skeen  
 Goode McKeon  
 Goodlatte McNulty  
 Goodling Meehan  
 Gordon Meek (FL)  
 Goss Menendez  
 Graham Metcalf  
 Granger Mica  
 Green (TX) Millender-  
 Green (WI) McDonald  
 Greenwood Miller (FL)  
 Gutierrez Miller, Gary  
 Gutknecht Minge  
 Hall (OH) Mink  
 Hall (TX) Moakley  
 Hansen Mollohan  
 Hastings (WA) Moore  
 Hayes Moran (KS)  
 Hayworth Moran (VA)  
 Hefley Morella  
 Herger Murtha  
 Hill (IN) Tanner  
 Hill (MT) Nadler  
 Hilleary Napolitano  
 Neal Taylor (MS)  
 Hinojosa Nethercutt  
 Hobson Ney  
 Hoeffel Northup  
 Hoekstra Norwood

Thompson (MS) Velazquez  
 Thornberry Visclosky  
 Thune Witter  
 Thurman Walden  
 Tiahrt Walsh  
 Tierney Wamp  
 Toomey Watkins  
 Traficant Watts (OK)  
 Turner Waxman  
 Udall (CO) Weiner  
 Udall (NM) Weldon (FL)  
 Upton Weldon (PA)  
 NAYS—25  
 Hilliard  
 Jackson (IL)  
 Johnson, E. B.  
 Kilpatrick  
 Lee  
 Lewis (GA)  
 McKinney  
 Meeks (NY)  
 Miller, George  
 Payne  
 Sanford  
 Scott  
 Slaughter  
 Towns  
 Waters  
 Watt (NC)  
 Sandlin  
 Saxton  
 Vento  
 Wynn  
 NOT VOTING—14  
 Lazio  
 McCollum  
 McIntosh  
 Paul  
 Rush  
 Brown (OH)  
 Campbell  
 Ewing  
 Jones (OH)  
 Klink  
 Clay  
 Clayton  
 Clyburn  
 Conyers  
 Cummings  
 Davis (IL)  
 Fattah  
 Gejdenson  
 Hastings (FL)  
 Brown (OH)  
 Campbell  
 Ewing  
 Jones (OH)  
 Klink  
 Messrs. CONYERS, CLAY, TOWNS,  
 Ms. EDDIE BERNICE JOHNSON of  
 Texas, Messrs. GEJDENSON,  
 HASTINGS of Florida, LEWIS of Geor-  
 gia, MEEKS of New York, GEORGE  
 MILLER of California, and Ms. KIL-  
 PATRICK changed their vote from  
 “yea” to “nay.”  
 So the motion was agreed to.  
 The result of the vote was announced  
 as above recorded.  
 A motion to reconsider was laid on  
 the table.  
 PEACE THROUGH NEGOTIATIONS  
 ACT OF 2000  
 The SPEAKER pro tempore (Mr.  
 WALDEN of Oregon). The unfinished  
 business is the question of suspending  
 the rules and passing the bill, H.R. 5272.  
 The Clerk read the title of the bill.  
 The SPEAKER pro tempore. The  
 question is on the motion offered by  
 the gentleman from New York (Mr.  
 GILMAN) that the House suspend the  
 rules and pass the bill, H.R. 5272, as  
 amended, on which the yeas and nays  
 are ordered.  
 This is a 5-minute vote.  
 The vote was taken by electronic de-  
 vice, and there were—yeas 385, nays 27,  
 answered “present” 4, not voting 17, as  
 follows:  
 [Roll No. 497]  
 YEAS—385  
 Abercrombie  
 Ackerman  
 Aderholt  
 Allen  
 Andrews  
 Archer  
 Armev  
 Baca  
 Bachus  
 Baird  
 Baker  
 Baldacci  
 Baldwin  
 Ballenger  
 Barcia  
 Barr  
 Barrett (NE)  
 Barrett (WI)  
 Bartlett  
 Barton  
 Bass  
 Becerra  
 Bentsen  
 Bereuter  
 Berkeley  
 Berman  
 Berry  
 Biggert  
 Bilbray  
 Bilirakis  
 Bishop  
 Blagojevich  
 Bliley  
 Blumenauer  
 Blunt  
 Boehlert  
 Boehner  
 Bonilla  
 Bono  
 Borski  
 Boswell  
 Boucher  
 Boyd  
 Becerra  
 Brady (TX)  
 Brown (FL)  
 Brown (OH)  
 Bryant  
 Burr  
 Burton  
 Buyer  
 Callahan  
 Calvert  
 Camp  
 Canady  
 Cannon  
 Capps  
 Cardin  
 Castle  
 Chabot  
 Chambliss  
 Chenoweth-Hage  
 Clement  
 Clyburn  
 Coble  
 Coburn

Collins  
 Combest  
 Condit  
 Cook  
 Cooksey  
 Costello  
 Cox  
 Coyne  
 Cramer  
 Crane  
 Crowley  
 Cubin  
 Cummings  
 Cunningham  
 Davis (FL)  
 Davis (IL)  
 Davis (VA)  
 Deal  
 DeGette  
 Delahunt  
 DeLauro  
 DeLay  
 DeMint  
 Deutsch  
 Diaz-Balart  
 Dickey  
 Dicks  
 Dixon  
 Doggett  
 Dooley  
 Doyle  
 Dreier  
 Duncan  
 Dunn  
 Edwards  
 Ehlers  
 Ehrlich  
 Emerson  
 Engel  
 English  
 Eshoo  
 Etheridge  
 Evans  
 Everrett  
 Farr  
 Fattah  
 Filner  
 Fletcher  
 Foley  
 Forbes  
 Ford  
 Fossella  
 Fowler  
 Frank (MA)  
 Franks (NJ)  
 Frelinghuysen  
 Frost  
 Gallegly  
 Ganske  
 Gekas  
 Gephardt  
 Gibbons  
 Gilchrest  
 Gillmor  
 Gilman  
 Gonzalez  
 Goode  
 Goodlatte  
 Gordon  
 Goss  
 Graham  
 Granger  
 Green (TX)  
 Green (WI)  
 Greenwood  
 Gutierrez  
 Gutknecht  
 Hall (OH)  
 Hall (TX)  
 Hansen  
 Hastings (WA)  
 Hayes  
 Hayworth  
 Hefley  
 Herger  
 Hill (IN)  
 Hill (MT)  
 Hilleary  
 Hinchey  
 Hinojosa  
 Hobson  
 Hoeffel  
 Hoekstra  
 Hostettler  
 Houghton  
 Hoyer  
 Hulshof  
 Hunter  
 Hutchinson  
 Hyde  
 Insee  
 Isakson  
 Istook  
 Jackson-Lee  
 (TX)  
 Jefferson  
 Jenkins  
 John  
 Johnson (CT)  
 Johnson, Sam  
 Jones (NC)  
 Kanjorski  
 Kaptur  
 Kasich  
 Kennedy  
 Kildee  
 Kind (WI)  
 King (NY)  
 Kingston  
 Kleczka  
 Knollenberg  
 Kolbe  
 Kucinich  
 Kuykendall  
 LaFalce  
 LaHood  
 Lampson  
 Lantos  
 Largent  
 Larson  
 Latham  
 LaTourette  
 Leach  
 Levin  
 Lewis (CA)  
 Lewis (KY)  
 Linder  
 Lipinski  
 LoBiondo  
 Lofgren  
 Lowey  
 Lucas (KY)  
 Lucas (OK)  
 Luther  
 Maloney (CT)  
 Maloney (NY)  
 Serrano  
 Markey  
 Martinez  
 Mascara  
 Matsui  
 McCarthy (MO)  
 McCarthy (NY)  
 McCrery  
 McDermott  
 McGovern  
 McHugh  
 McLinnis  
 Skeen  
 Skelton  
 Smith (MI)  
 Smith (NJ)  
 Smith (TX)  
 Smith (WA)  
 Snyder  
 Souder  
 Spence  
 Spratt  
 Stabenow  
 Stark  
 Stearns  
 Stenholm  
 Strickland  
 Stump  
 Stupak  
 Sununu  
 Sweeney  
 Talent  
 Tancredo  
 Tanner  
 Tauscher  
 Tauzin  
 Taylor (MS)  
 Taylor (NC)  
 Terry  
 Thomas  
 Thompson (CA)  
 Owens  
 Oxley  
 Packard  
 Pallone  
 Pascrell  
 Pastor  
 Pease  
 Pelosi  
 Peterson (MN)  
 Peterson (PA)  
 Petri  
 Phelps  
 Pickering  
 Pickett  
 Pitts  
 Pombo  
 Pomeroy  
 Porter  
 Portman  
 Price (NC)  
 Pryce (OH)  
 Quinn  
 Radanovich  
 Rahall  
 Ramstad  
 Rangel  
 Regula  
 Reyes  
 Reynolds  
 Riley  
 Rivers  
 Rodriguez  
 Roemer  
 Rogan  
 Rogers  
 Rohrabacher  
 Ros-Lehtinen  
 Rothman  
 Roukema  
 Roybal-Allard  
 Royce  
 Ryan (WI)  
 Ryun (KS)  
 Sabo  
 Salmon  
 Sanchez  
 Sanders  
 Sawyer  
 Scarborough  
 Schaffer  
 Schakowsky  
 Sensenbrenner  
 Serrano  
 Sessions  
 Shadegg  
 Shaw  
 Shays  
 Sherman  
 Sherwood  
 Shimkus  
 Shows  
 Shuster  
 Simpson  
 Sisisky  
 Skeen  
 Skelton  
 Smith (MI)  
 Smith (NJ)  
 Smith (TX)  
 Smith (WA)  
 Snyder  
 Souder  
 Spence  
 Spratt  
 Stabenow  
 Stearns  
 Stenholm  
 Strickland  
 Stump  
 Stupak  
 Sweeney  
 Talent  
 Tancredo  
 Tanner  
 Tauscher  
 Tauzin  
 Taylor (MS)  
 Taylor (NC)  
 Terry  
 Thomas  
 Thompson (CA)  
 Thompson (MS)  
 Thornberry  
 Thune  
 Thurman  
 Tiahrt  
 Tierney  
 Toomey  
 Towns  
 Turner

Udall (CO)	Watkins	Whitfield
Udall (NM)	Watts (OK)	Wicker
Upton	Waxman	Wilson
Velazquez	Weiner	Wise
Visclosky	Weldon (FL)	Wolf
Vitter	Weldon (PA)	Woolsey
Walden	Weller	Wu
Walsh	Wexler	Young (AK)
Wamp	Weygand	Young (FL)

## NAYS—27

Bonior	Johnson, E. B.	Rahall
Carson	Lee	Rohrabacher
Clay	McDermott	Sabo
Clayton	McKinney	Serrano
Conyers	Miller, George	Stark
Danner	Moran (VA)	Sununu
Dingell	Murtha	Trafcant
Hilliard	Obey	Waters
Jackson (IL)	Payne	Watt (NC)

## ANSWERED "PRESENT"—4

Capuano	Kucinich
DeFazio	Rivers

## NOT VOTING—17

Campbell	Klink	Pickett
Doolittle	Lazio	Sandlin
Ewing	McCollum	Thomas
Goodling	McIntosh	Vento
Hilleary	Meek (FL)	Wynn
Jones (OH)	Paul	

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So (two-thirds having voted in favor thereof) the rules were suspended and the bill, as amended, was passed.

The result of the vote was announced as above recorded.

A motion to reconsider was laid on the table.

## ANNOUNCEMENT BY THE SPEAKER PRO TEMPORE

The SPEAKER pro tempore. Pursuant to the provisions of clause 8 of rule XX, the Chair announces that he will postpone further proceedings today on each motion to suspend the rules on which a recorded vote or the yeas and nays are ordered, or on which the vote is objected to under clause 6 of rule XX.

Any record votes, if postponed, will be taken after debate has concluded on all motions to suspend the rules.

## NATIONAL INSTITUTE OF BIOMEDICAL IMAGING AND BIOENGINEERING ESTABLISHMENT ACT

Mr. BURR of North Carolina. Mr. Speaker, I move to suspend the rules and pass the bill (H.R. 1795) to amend the Public Health Service Act to establish the National Institute of Biomedical Imaging and Engineering, as amended.

The Clerk read as follows:

H.R. 1795

*Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,*

## SECTION 1. SHORT TITLE.

This Act may be cited as the "National Institute of Biomedical Imaging and Bioengineering Establishment Act".

## SEC. 2. FINDINGS.

The Congress makes the following findings:

(1) Basic research in imaging, bioengineering, computer science, informatics, and related fields is critical to improving health care but is fundamentally different from the research in molec-

ular biology on which the current national research institutes at the National Institutes of Health ("NIH") are based. To ensure the development of new techniques and technologies for the 21st century, these disciplines therefore require an identity and research home at the NIH that is independent of the existing institute structure.

(2) Advances based on medical research promise new, more effective treatments for a wide variety of diseases, but the development of new, noninvasive imaging techniques for earlier detection and diagnosis of disease is essential to take full advantage of such new treatments and to promote the general improvement of health care.

(3) The development of advanced genetic and molecular imaging techniques is necessary to continue the current rapid pace of discovery in molecular biology.

(4) Advances in telemedicine, and teleradiology in particular, are increasingly important in the delivery of high quality, reliable medical care to rural citizens and other underserved populations. To fulfill the promise of telemedicine and related technologies fully, a structure is needed at the NIH to support basic research focused on the acquisition, transmission, processing, and optimal display of images.

(5) A number of Federal departments and agencies support imaging and engineering research with potential medical applications, but a central coordinating body, preferably housed at the NIH, is needed to coordinate these disparate efforts and facilitate the transfer of technologies with medical applications.

(6) Several breakthrough imaging technologies, including magnetic resonance imaging ("MRI") and computed tomography ("CT"), have been developed primarily abroad, in large part because of the absence of a home at the NIH for basic research in imaging and related fields. The establishment of a central focus for imaging and bioengineering research at the NIH would promote both scientific advance and U.S. economic development.

(7) At a time when a consensus exists to add significant resources to the NIH in coming years, it is appropriate to modernize the structure of the NIH to ensure that research dollars are expended more effectively and efficiently and that the fields of medical science that have contributed the most to the detection, diagnosis, and treatment of disease in recent years receive appropriate emphasis.

(8) The establishment of a National Institute of Biomedical Imaging and Bioengineering at the NIH would accelerate the development of new technologies with clinical and research applications, improve coordination and efficiency at the NIH and throughout the Federal government, reduce duplication and waste, lay the foundation for a new medical information age, promote economic development, and provide a structure to train the young researchers who will make the pathbreaking discoveries of the next century.

## SEC. 3. ESTABLISHMENT OF NATIONAL INSTITUTE OF BIOMEDICAL IMAGING AND BIOENGINEERING.

(a) IN GENERAL.—Part C of title IV of the Public Health Service Act (42 U.S.C. 285 et seq.) is amended by adding at the end the following subpart:

"Subpart 18—National Institute of Biomedical Imaging and Bioengineering

"PURPOSE OF THE INSTITUTE

"SEC. 464z. (a) The general purpose of the National Institute of Biomedical Imaging and Bioengineering (in this section referred to as the 'Institute') is the conduct and support of research, training, the dissemination of health information, and other programs with respect to biomedical imaging, biomedical engineering, and associated technologies and modalities with biomedical applications (in this section referred to as 'biomedical imaging and bioengineering').

"(b)(1) The Director of the Institute, with the advice of the Institute's advisory council, shall establish a National Biomedical Imaging and Bioengineering Program (in this section referred to as the 'Program').

"(2) Activities under the Program shall include the following with respect to biomedical imaging and bioengineering:

"(A) Research into the development of new techniques and devices.

"(B) Related research in physics, engineering, mathematics, computer science, and other disciplines.

"(C) Technology assessments and outcomes studies to evaluate the effectiveness of biologics, materials, processes, devices, procedures, and informatics.

"(D) Research in screening for diseases and disorders.

"(E) The advancement of existing imaging and bioengineering modalities, including imaging, biomaterials, and informatics.

"(F) The development of target-specific agents to enhance images and to identify and delineate disease.

"(G) The development of advanced engineering and imaging technologies and techniques for research from the molecular and genetic to the whole organ and body levels.

"(H) The development of new techniques and devices for more effective interventional procedures (such as image-guided interventions).

"(3)(A) With respect to the Program, the Director of the Institute shall prepare and transmit to the Secretary and the Director of NIH a plan to initiate, expand, intensify, and coordinate activities of the Institute with respect to biomedical imaging and bioengineering. The plan shall include such comments and recommendations as the Director of the Institute determines appropriate. The Director of the Institute shall periodically review and revise the plan and shall transmit any revisions of the plan to the Secretary and the Director of NIH.

"(B) The plan under subparagraph (A) shall include the recommendations of the Director of the Institute with respect to the following:

"(i) Where appropriate, the consolidation of programs of the National Institutes of Health for the express purpose of enhancing support of activities regarding basic biomedical imaging and bioengineering research.

"(ii) The coordination of the activities of the Institute with related activities of the other agencies of the National Institutes of Health and with related activities of other Federal agencies.

"(c) The establishment under section 406 of an advisory council for the Institute is subject to the following:

"(1) The number of members appointed by the Secretary shall be 12.

"(2) Of such members—

"(A) 6 members shall be scientists, engineers, physicians, and other health professionals who represent disciplines in biomedical imaging and bioengineering and who are not officers or employees of the United States; and

"(B) 6 members shall be scientists, engineers, physicians, and other health professionals who represent other disciplines and are knowledgeable about the applications of biomedical imaging and bioengineering in medicine, and who are not officers or employees of the United States.

"(3) In addition to the ex officio members specified in section 406(b)(2), the ex officio members of the advisory council shall include the Director of the Centers for Disease Control and Prevention, the Director of the National Science Foundation, and the Director of the National Institute of Standards and Technology (or the designees of such officers).

"(d)(1) Subject to paragraph (2), for the purpose of carrying out this section:

"(A) For fiscal year 2001, there is authorized to be appropriated an amount equal to the amount obligated by the National Institutes of